# **FIRSTCARBON**SOLUTIONS<sup>™</sup>

# PHASE I ENVIRONMENTAL SITE ASSESSMENT San Jose Assisted Living Facility Project

3315 Almaden Expressway San Jose, California 95118

Prepared for: Oakmont Senior Living 9240 Old Redwood Highway; Suite 200 Windsor, California 95492

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Report Date: July 31, 2018

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Report

July 31, 2018

Ms. Hanna Daugherty Project Development Oakmont Senior Living 9240 Old Redwood Highway; Suite 200 Windsor, California 95492

Subject: Phase I Environmental Site Assessment San Jose Assisted Living Facility Project 3315 Almaden Expressway San Jose, California 95118

Dear Ms. Daugherty:

FirstCarbon Solutions (FCS) has completed a Phase I Environmental Site Assessment (ESA) for the above referenced site in substantial compliance with the scope and limitations of the American Society of Testing Materials (ASTM), Standard Practices for ESAs: The Phase I ESA Process, Designation E1527-13. For the purposes of this report, the land area associated with 3315 Almaden Expressway, Santa Clara County Assessor's Parcel Number (APN) 451-09-067 (the focus of this report) is referred to as the Property, Subject Property, and Site.

#### **Executive Summary**

We have performed a Phase I Environmental Site Assessment of the property located at 3315 Almaden Expressway, Santa Clara County Assessor's Parcel Number (APN) 451-09-067, San Jose, California 95118 in substantial conformance with the scope and limitations of ASTM Standard E-1527-13. The Property located at 3315 Almaden Expressway is owned by Alliance Credit Union and consists of an approximately 3.57-acre parcel occupied by a one-story, multi-tenant office building built prior to 1982, asphalt-paved parking areas and driveways, a detached garage used for office storage purposes, and landscaped areas. Oakmont Senior Living is proposing to redevelop the Subject Property into a new assisted living facility.

Based on a site reconnaissance and a review of physiographic, historical and regulatory information, there is no evidence of recognized environmental conditions (as defined by ASTM standards) in connection with the Property except the following:

 The adjoining property located at 1190 Hillsdale Avenue is listed in the SLIC (Spills, Leaks, Investigation & Cleanup) regulatory database. According to the State Water Resources Control Board GeoTracker database, 1190 Hillsdale Avenue is listed as Cleanup Program Site regarding former dry-cleaning activities that took place at this facility from 1987 to 2011. Potential Contaminates of Concern are listed as "Tetrachloroethylene (PCE)" and the Potential Media of





Concern is listed as "soil, soil vapor". The Cleanup Status is listed as Open - Verification Monitoring as of 10/18/2016. Based on the proximity of this adjoining dry-cleaners site a potential vapor intrusion condition (VIC) exists that may affect the Subject Property. Based on the above information, it is the opinion of FCS that former adjoining dry-cleaning activities at 1190 Hillsdale Avenue represent a recognized environmental condition that may have had a significant negative environmental impact on the Property. Therefore, **FCS believes it prudent that a program of soil/soil vapor sampling and testing be conducted in the northwest portion of the Subject Property (areas closest to the adjoining property's dry-cleaning tenant space) prior to any redevelopment, excavation, or ground disturbance activities. Once the analysis has been completed, the results would verify that contaminated soil/soil vapors above action levels are/are not present.** 

 Based on information obtained from the historical aerial photograph records review, the Property was occupied by agricultural land from at least 1939 (the earliest aerial photograph reviewed) to at least 1968. Based on this information, there is a potential that residual agricultural chemicals are present within the on-site soils. Therefore, FCS believes it prudent that soil sampling and testing be performed prior to any redevelopment, excavation, or ground disturbance activities. Once the analysis has been completed, the results would verify that contaminated soils above action levels are/are not present.

In addition, the following business environmental risks (BERs) were identified which warrant mention:

Based on information obtained from the historical records review, the existing improvements were constructed at a time when asbestos-containing materials (ACMs) and lead-based paints (LBPs) were not yet completely phased out. Based on this information, there is a potential that ACMs and/or LBPs are present within the on-site structures. As the on-site office building and detached garage are to be demolished during redevelopment activities, FCS recommends that a comprehensive asbestos and lead paint survey be conducted prior to the disturbance or removal of any suspect ACMs and LBPs; these materials should be characterized for asbestos and lead by a reliable method. All activities involving ACMs and LBPs should be conducted in accordance with governmental regulations.

Of note, the following items warrant mention:

• Standard dust mitigation measures should be implemented during all redevelopment and soil handling activities. During any grading or excavation activities of the property, redevelopment personnel must be made aware to look for unusual conditions suggesting buried debris or other potential adverse environmental conditions that may be discovered on the Property. In addition, if any abnormal soils are discovered during redevelopment, such as stains or odors, construction activities should cease at once and FCS be contacted immediately for further assessment and monitoring.



# Introduction

The purpose of this Phase I ESA was to identify recognized environmental conditions associated with the Property. To achieve this objective, the Phase I ESA included visual observations of the Property and observations of the surrounding properties, a visual survey for suspect asbestos-containing materials/debris piles/lead-based paint, limited historical land use review, review of regulatory database listings, and reviews of readily available geologic and hydrogeologic data. This report represents a summary of these findings. A parcel map, aerial site plan, current street and topographic maps, site photographs, historical aerial photos and topographic maps, wetlands map, flood hazard map, Sanborn Map report, City Directory Abstract, regulatory database report, questionnaires, and supporting documentation are included as attachments to this report.

FCS visually observed the Property on July 26, 2018 to identify potential sources or indications of chemical contamination such as underground storage tanks (USTs), aboveground storage tanks (ASTs), polychlorinated biphenyls (PCBs), chemicals and hazardous waste materials, areas with surficial staining or distressed vegetation, and visual evidence of asbestos containing materials (ACMs) and/or lead-based paint. Lands immediately adjacent to the Property were visually inspected for possible sources of contamination or environmental impairment, which could migrate to the Site via surface water runoff, groundwater transport, and other pathways. FCS conducted a regulatory records review, reviewed historical aerial photographs, historical maps, building permits (upon availability), and contacted regulatory agency personnel.

# Site Location and Description

The Property is located at 3315 Almaden Expressway, San Jose, California. The Property is accessible via two paved access driveways located on the west side of Almaden Expressway and via a paved access driveway located on the north side of Newberry Drive. The property is also accessible via a paved parking lot driveway associated with the adjoining Denny's restaurant parking lot to the north and via two paved parking lot driveways associated with the adjoining office building parking lot to the west. For the purpose of this report, the land area associated with Santa Clara County Assessor's Parcel Number (APN) 451-09-067 (the focus of this report) is referred to as the Property, Subject Property, and Site. The Property is located in Section 5 of Township 8S and Range 1E of the Mt. Diablo Base and Meridian, as depicted on the United States Geological Survey (USGS) 7.5-Minute *San Jose West, CA* Topographic Quadrangle (see Appendices). The Property is located in a gently sloping area with slight gradients descending generally toward the north.

The Property is owned by Alliance Credit Union and consists of an approximately 3.57-acre parcel occupied by a one-story, multi-tenant office building built prior to 1982, asphalt-paved parking areas and driveways, a detached garage used for office storage purposes, and landscaped areas. Oakmont Senior Living is proposing to redevelop the Subject Property into a new assisted living facility.

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# **Physical Setting**

Based on the USGS *San Jose West, CA* topographic quadrangle, the Property has an average elevation of approximately 157 feet above mean sea level, with a slight gradient descending toward the north-northwest. Storm water runoff is expected to flow off the Site toward the north-northwest.

According to the U.S. Geological Survey, Geologic Map of California (2012), the Property is underlain by Quaternary alluvial and marine deposits (Pliocene to Holocene) consisting of unconsolidated and semiconsolidated clay, silt, sand, and gravel; mostly nonmarine, but includes marine deposits near the coast.

According to information from local area subsurface investigations obtained from the State Water Resources Control Board, GeoTracker regulated facilities database, groundwater in the vicinity of the Property is anticipated to be over 22 feet below the ground surface with a flow direction toward the north. Therefore, areas located south of the Property are considered upgradient. However, actual groundwater flow direction is often locally influenced by factors such as rainfall, geologic structure, seasonal fluctuations, soil and bedrock geology, production wells, and other factors beyond the scope of this study. The actual groundwater flow direction under the site can be accurately determined only by installing groundwater monitoring wells, which was beyond this scope of this project.

#### Site Reconnaissance and Observation

On July 26, 2018, FCS personnel conducted a site reconnaissance of the Property. The site reconnaissance is documented in the site photographs (see Appendices). During the Site visit, the FCS representative was granted access by Property representative Mr. Hector Espinoza, Vice President of Risk Management with Alliance Credit Union. In addition, a walk along the perimeter of the Property and a drive around roads in the immediate area were conducted. At the time of the Site inspection, the weather was clear with a temperature of approximately 70° Fahrenheit.

The purpose of the site reconnaissance was to visually and physically observe the site and adjoining properties for conditions indicating an existing release, past release, or threatened release of any hazardous substances or petroleum products into structures of the site, or into soil and/or groundwater beneath the site. This would include any evidence of contamination, distressed vegetation, petroleum-hydrocarbon staining, waste drums, illegal dumping, or improper waste storage/handling.

# Underground Storage Tanks/Aboveground Storage Tanks

No evidence for the presence of USTs or ASTs on or immediately upgradient of the Property was observed during the site reconnaissance. Reviews of the EDR FirstSearch environmental and regulatory database report and the State Water Resources Control Board online GeoTracker database did not reveal any USTs or ASTs associated with the Property. In addition, Property representative Mr. Espinoza stated that there are currently no USTs or ASTs located at the Property and indicated that he was unaware of any USTs or ASTs located at the Property in the past.



# Leaking Underground Storage Tanks (LUSTs)

No evidence for the presence of leaking underground storage tanks on or immediately upgradient of the Property was observed during the site reconnaissance.

# **Dry Cleaners**

No dry-cleaning activity was observed on or immediately upgradient of the Property during the site reconnaissance.

# Landfills

No evidence of solid waste disposal was observed on or adjacent to the Property during the site reconnaissance.

# **Polychlorinated Biphenyls (PCBs)**

No leaking or stained equipment that would have the potential to contain PCBs (e.g., transformers, capacitors, light ballasts, hydraulic equipment) was observed on or adjacent to the Property during the site reconnaissance.

# Waste Management and Chemical Handling

No large drums or containers of hazardous materials/substances, evidence of hazardous waste storage or disposal, or petroleum products were observed on or upgradient of the Property during the site visit.

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

Based on information obtained from the historical records review, the existing improvements were constructed at a time when asbestos-containing materials (ACMs) and lead-based paints (LBPs) were not yet completely phased out. Based on this information, there is a potential that ACMs and/or LBPs are present within the on-site structures. As the on-site office building and detached garage are to be demolished during redevelopment activities, **FCS recommends that a comprehensive asbestos and lead paint survey be conducted prior to the disturbance or removal of any suspect ACMs and LBPs; these materials should be characterized for asbestos and lead by a reliable method. All activities involving ACMs and LBPs should be conducted in accordance with governmental regulations.** 

# **Underground Oil or Gas Pipelines**

No evidence of oil or gas pipelines was observed on the Property during the site reconnaissance.

# **Stained Soil or Asphalt Patches**

No stained soil or asphalt patches were observed within or adjacent to the Property during the site reconnaissance.





# **Demolition Debris**

No evidence of demolition debris was observed on the Property during the site reconnaissance.

#### Pits, Ponds, or Lagoons

No pits, ponds, or lagoons were observed within the Property during the site reconnaissance.

#### Radon

Radon gas is a naturally occurring radioactive gas that is invisible and odorless. It forms from the radioactive decay of small amounts of uranium and thorium naturally present in rocks and soils, so some radon exists in all rocks and soils. Because radon is a gas, it can easily move through soil and cracks in building slabs or basement walls and concentrate in a building's indoor air. According to the government database Federal EPA Radon Zone for Santa Clara County (http://www.city-data.com/radon-zones/California/California.html), 27 radon tests have taken place in sites located within the Property's zip code of 95118 and 2 tests came back positive for radon levels of 4 picoCuries per liter (pCi/L) or above, which is the state of California's recommended action level. Santa Clara County is listed in Radon Zone 2 (Moderate Potential), counties that have a predicted average indoor radon screening level between 2 and 4 pCi/L. Based on this information, the presence of on-site radon levels above California's recommended action level.

#### **Clarifiers or Sumps**

No clarifiers or sumps were observed or noted within or next to the Property during the site reconnaissance. An aboveground grease trap, associated with an on-site coffee house tenant, is located within the Property's dumpster area and is utilized for the collection of used cooking oil only. No significant staining was observed in this area during the site reconnaissance.

# **Air Emissions**

No air emissions were observed or noted to be emanating from the Property during the site reconnaissance.

#### **Flood Zone**

According to the Federal Emergency Management Agency, *Flood Insurance Rate Map of Santa Clara County California*, Map Number 06085C0244H Effective Date May 18, 2009, the Property is located within Zone D (areas in which flood hazards are undetermined, but possible).



# **Wetlands Designation**

According to a review of the U.S. fish and Wildlife Service National Wetlands Inventory Mapper as viewed on http://www.fws.gov/wetlands/Data/Mapper.html, no wetlands are located on the Property. One riverine, depicted on the National Flood Hazard Map as the Guadalupe River is located across Almaden Expressway and approximately 300 feet to the east-southeast of the Property's southeastern corner.

# **Pesticides/Herbicides**

No pesticides or herbicides were observed being stored or used within the Property at the time of the site reconnaissance.

# **Septic Systems**

Septic systems are important, as they can be a venue for mismanagement of hazardous or regulated wastes. No evidence of septic systems was observed during the site reconnaissance. In addition, utility covers labeled "sewer" were observed during the site visit.

# **On-site containers**

No containers or drums were observed or noted on or adjacent to the Property during the site reconnaissance.

# **Adjoining Properties**

FCS observed lands adjoining to the Property to identify environmental concerns. The Property is bordered to the north by a Denny's restaurant (1140 Hillsdale Avenue) and an office building (1150 Hillsdale Avenue) occupied by an insurance agency. The Property is bordered to the east by Almaden Expressway (6 lanes plus on and off ramps) followed by Premier Nissan of San Jose (1120 Capitol Expressway) and a commercial retail building (3278 Almaden Expressway) occupied by Sundance Spas and Elite Spartans fitness center. The Property is bordered to the south by Newberry Drive followed by single-family residential land uses. The Property is bordered to the west by two office buildings (3162 and 3180 Newberry Drive). The Property is bordered to the northwest by a multi-tenant commercial retail strip mall (1190 Hillsdale Avenue) occupied by New York Pizza, Bonita Cleaners, Taqueria restaurant, a small grocery market, Couture Hair & Beauty Supply, Image Hair & Skin Care, and Corner Pho restaurant. Adjoining properties located at 3162 Newberry Drive, 3180 Newberry Drive, 1120 Capitol Expressway, 3278 Almaden Expressway, and 1190 Hillsdale Avenue are listed in the EDR FirstSearch Report and are discussed in detail in the Regulatory Records Review database section below.

FCS conducted a reconnaissance of the adjoining properties to evaluate the potential for off-site impacts. These would include evidence of improper chemical storage or usage, surface staining or leakage, distressed vegetation, or evidence of dumping. A visual inspection from the public right-of-way did not reveal any issues of concern.



# **Regulatory Records Review**

FCS reviewed available databases from federal and state regulatory agencies to identify use, generation, storage, treatment and/or disposal of hazardous materials and chemicals or release incidents of such materials, which may have impacted the Property. The regulatory databases were provided to FCS from EDR. The EDR FirstSearch Report is included in the Appendix C. The environmental and regulatory databases that were included in this review follow the ASTM standard E1527-13 guidelines.

- Federal National Priorities Listing (NPL) Sites
- Federal Delisted NPL Sites
- Comprehensive Environmental Response Compensation and Liability Information System List (CERCLIS)
- Federal CERCLIS: No Further Remedial Action Planned (NFRAP) Site List
- Federal Resource Conservation and Recovery Act (RCRA) Generator's List
- Federal RCRA Non-CORRACTS TSD Facilities List
- Federal RCRA CORRACTS Facilities List
- Federal RCRA Treatment, Storage and Disposal Facilities (TSDF's) List
- Federal Institutional Control/Engineering Control (IC/EC) Registries
- Federal Emergency Response Notification System (ERNS) List
- State and Tribal Lists of Hazardous Waste Sites Identified for Investigation or Remediation:
  - State and Tribal-Equivalent NPL
  - State and Tribal-Equivalent CERCLIS
  - State and Tribal-Landfill And/or Solid Waste Disposal Site Lists
  - State and Tribal-Leaking Storage Tanks Lists
  - State and Tribal Registered Storage Tank Lists
  - State and Tribal Institutional Control/Engineering Control Registries
  - State and Tribal Voluntary Cleanup Sites
  - State and Tribal Brownfield Sites

The Subject Property address, 3315 Almaden Expressway, was identified one time on the HAZNET database within the regulatory records report.

The date of the most recent database update and a plotted map of the aforementioned listings, if any, depicting their location relative to the Property is included in the Appendices of this report.

Information obtained from the FirstSearch Report indicated that the Property has not been included on any institutional/engineering control databases that track activity and use limitations on properties.

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# **Subject Property**

#### HAZNET

This data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method.

The HAZNET database only contains information about types and quantities of wastes that are generated and not information pertaining to release events.

The Subject Property is listed one time in the HAZNET database as Structural Integrity Assoc. Inc. According to the database, waste reporting requirements for year 2009 were identified regarding the removal of minimal amounts (0.03 tons) of "laboratory waste chemicals". The Subject Property was not cross-referenced on any additional regulatory databases including those indicative of releases, spills, or contamination conditions. As no current or pending violations were noted, this HAZNET listing is not considered a significant concern.

## Adjoining Properties

#### HAZNET

This data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method.

The HAZNET database only contains information about types and quantities of wastes that are generated and not information pertaining to release events.

- 3180 Newberry Drive is listed one time in the HAZNET database as Manpower Inc. According to the database, waste reporting requirements for year 2011 were identified regarding the removal of 0.6 tons of "Off-specification, aged or surplus organics". This address was not cross-referenced on any regulatory databases indicative of releases, spills, or contamination conditions. As no current or pending violations were noted, this HAZNET listing is not considered a significant concern.
- 1190 Hillsdale Avenue is listed three times in the HAZNET database as Merit Cleaners, Bonita Cleaners, and Hillsdale Cleaners. According to the database, waste reporting requirements for years 1993 to 2015 were identified regarding the removal of varying amounts of dry-cleaning



related chemicals/wastes. This address is also listed in the LUST and SLIC databases and is discussed in further detail below. As no current or pending violations were noted, these HAZNET listings are not considered a significant concern.

- 3162 Newberry Drive is listed three times in the HAZNET database as South San Jose Dental Group, Smile Care, and Evergreen Dental Group. According to the database, waste reporting requirements for years 1995 to 2016 were identified regarding the removal of varying amounts of dental office related chemicals/wastes. This address was not cross-referenced on any regulatory databases indicative of releases, spills, or contamination conditions. As no current or pending violations were noted, these HAZNET listings are not considered a significant concern.
- 1120 Capitol Expressway is listed two times in the HAZNET database as Capitol Nissan (twice). According to the database, waste reporting requirements for years 1993 to 2010 were identified regarding the removal of varying amounts of automotive repair related chemicals/wastes. This address was not cross-referenced on any regulatory databases indicative of releases, spills, or contamination conditions. As no current or pending violations were noted, these HAZNET listings are not considered a significant concern.

#### **CUPA Listings**

Certified Unified Program Agency (CUPA) listings include: Hazardous Waste Generator Program; Tiered Permitting Program; Hazardous Materials Business Plan (HMBP); Aboveground Storage Tank Program (APSA); Underground Storage Tank Program (UST); and the California Accidental Release Program (CalARP).

- 1190 Hillsdale Avenue is listed two times in the CUPA Listings database as Hillsdale Cleaners and Bonita Cleaners. According to the database, Hillsdale Cleaners generates 100 KG YR TO <5 Tons/YR; and Bonita Cleaners generates < 100 KG/YR and has implemented a hazardous materials business plan. No additional pertinent information was listed. This address is also listed in the LUST and SLIC databases and is discussed in further detail below. As no current or pending violations were noted, these CUPA Listings are not considered a significant concern.
- 3162 Newberry Drive is listed two times in the CUPA Listings database as Smile Care Dental Group and San Jose Dental Group. According to the database, Smile Care Dental Group generates < 100 KG/YR; and San Jose Dental Group generates < 100 KG/YR. No additional pertinent information was listed. This address was not cross-referenced on any regulatory databases indicative of releases, spills, or contamination conditions. As no current or pending violations were noted, these CUPA Listings are not considered a significant concern.
- 1120 Capitol Expressway is listed three times in the CUPA Listings database as Capitol Nissan and Capitol Nissan Volvo (twice). According to the database, Capitol Nissan generates 5 to <25 Tons/YR; Capitol Nissan Volvo generates 5 to <25 Tons/YR. Capitol Nissan is also listed as</li>



generating 100 KG YR TO <5 Tons/YR, is a HMBP (Hazardous Materials Business Plan) Facility, 7-9 chemicals, and is listed with an underground storage tank program record. No additional pertinent information was listed. This address was not cross-referenced on any regulatory databases indicative of releases, spills, or contamination conditions. As no current or pending violations were noted, these CUPA Listings are not considered a significant concern.

#### **RCRA Small Quantity Generators (SQG)**

The EPA's Resource Conservation and Recovery Act facilities database identifies properties which report generation, storage, transportation, treatment, or disposal of hazardous waste. RCRA small and very small quantity generators are facilities which generate less than 1000 kg/month of non-acutely hazardous waste. RCRA large quantity generators are facilities which generate more than 1000 kg/month of non-acutely hazardous waste.

Inclusion of a site on the RCRA Generator list does not necessarily constitute environmental contamination, but instead merely indicates that a hazardous waste stream was or is generated.

 1120 Capitol Expressway is listed one time in the RCRA-SQG database as Capitol Nissan Volvo. According to the database, this facility was identified as a small quantity generator in 1992 and no violations were listed. This address was not cross-referenced on any regulatory databases indicative of releases, spills, or contamination conditions. As no current or pending violations were noted, this RCRA-SQG listing is not considered a significant concern.

#### Underground Storage Tank (UST)

The Santa Clara County Environmental Health Department/Certified Unified Program Agency compiles a registered underground storage tank (UST) list that identifies facilities with on-site USTs. Inclusion of a site on the UST list does not necessarily constitute environmental contamination, but instead merely indicates the presence or former presence of registered bulk storage tanks.

 1120 Capitol Expressway is listed one time in the UST database as Premier Nissan of San Jose. The USTs at this facility are located across Almaden Expressway to the east and cross-gradient, at least 200 feet from the Subject Property. The permitting agency is identified as Santa Clara County Environmental Health Department. No additional pertinent information was listed. This address was not cross-referenced on any regulatory databases indicative of releases, spills, or contamination conditions. As no current or pending violations were noted, this UST listing is not considered a significant concern.

#### SWEEPS UST

Statewide Environmental Evaluation and Planning System. This underground storage tank list was updated and maintained by a company contacted by the State Water Resources Control Board (SWRCB) in the early 1990's. The listing is no longer updated or maintained but has historical significance. The



local agency is the contact for more information on a facility identified on the SWEEPS list. Inclusion of a site on the SWEEPS list does not necessarily constitute environmental contamination, but instead merely indicates the presence or former presence of registered bulk storage tanks.

 1120 Capitol Expressway is listed one time in the SWEEPS UST database as Capitol Nissan Volvo. According to the database, this facility was identified with the following two (2) tanks: Tank 1 -SWRCB Tank ID 43-060-404570-000001; 10,000-gallon motor vehicle fuel, regular unleaded; created date – 1988, action date - 1992. Tank 2 - SWRCB Tank ID 43-060-404570-000002; 3,000gallon oil; created date – 1988, action date - 1992. No additional pertinent information was listed. This address was not cross-referenced on any regulatory databases indicative of releases, spills, or contamination conditions. As no current or pending violations were noted, this SWEEPS UST listing is not considered a significant concern.

#### Leaking Underground Storage Tanks (LUST)

The LUST list is an inventory of reported spills and leaks, both active and inactive maintained by the various California Regional Water Quality Control Boards. It includes stationary and non-stationary source spills reported to state and federal agencies, including remediated and contaminated leaking UST sites.

1190 Hillsdale Avenue is listed two times in the LUST database as Chevron #9-0481 and as 1190 Hillsdale Avenue. FCS reviewed the State Water Resources Control Board GeoTracker database for files related to 1190 Hillsdale Avenue. Based on information obtained from GeoTracker, former USTs at this facility were located approximately 175 feet northwest and downgradient from the Subject Property. According to GeoTracker, Chevron #9-0481 is listed as LUST Cleanup Site. Potential Contaminates of Concern are listed as "gasoline" and the Potential Media of Concern is listed as "aquifer used for drinking water supply". The Cleanup Status is listed as Completed – Case Closed as of 12/22/1998. A Case Closed status is granted to those sites that do not exhibit levels of contamination requiring clean-up, have been remediated to the satisfaction of the lead regulatory agency, or are not suspected to represent a significant threat to human health or the environment. Based on the above information, it is unlikely that contamination originating at sites with a Case Closed regulatory status have had a significant negative environmental impact on the Property.

#### Spills, Leaks, Investigation & Cleanup (SLIC)

The SLIC list is an inventory of reported spills and leaks, both active and inactive maintained by the various California Regional Water Quality Control Boards. It includes stationary and non-stationary source spills reported to state and federal agencies, including remediated and contaminated leaking UST sites.



1190 Hillsdale Avenue is listed one time in the SLIC database as "1190 Hillsdale Avenue". FCS reviewed the State Water Resources Control Board GeoTracker database for files related to 1190 Hillsdale Avenue. According to GeoTracker, 1190 Hillsdale Avenue is listed as Cleanup Program Site. GeoTracker documents list the Site History as follows:

Tetrachloroethylene (PCE) was used onsite in dry cleaning operations from 1987 until June 2011. In 2002, an inspection report from the Health Department revealed that wastewater from dry cleaning operations was being improperly disposed directly into the sanitary sewer system via a sink drain. The issue was rectified following the inspection; however, it unknown how long this disposal practice was in place. Due to the length of time that PCE was used onsite (24 years) and the documented account of improper wastewater disposal, the historical dry-cleaning operations represented evidence of a recognized environmental condition.

This site was also formerly occupied by a gasoline service station that had an open fuel leak case (linked Geotracker case [See LUST database above]). PCE was reported in soil and soil vapor samples collected at the site.

A Phase 2 soil, groundwater, and soil vapor investigation was conducted in October 2011 to determine if dry cleaning operations with associated PCE use for approximately twenty-four years has impacted subject property's soil vapor and groundwater resources, and if any residual hydrocarbon contamination remained in soil and shallow groundwater in area of the former gasoline station pumps and waste oil tank. The results of the Phase 2 investigation revealed the following:

No TPH-g, Benzene, Toulene, Ethylbenzene, Xylenes (BTEX), Methyl tert-butyl ether (MTBE), or other volatile organic compounds (VOCs) were detected in soil samples collected from [the] former dispenser area [associated with the former gasoline station], former waste oil tank, and current dry cleaner facility. No odors or staining consistent with hydrocarbon contamination were observed. No TPH-g, BTEX, MTBE, or other VOCs were detected in groundwater samples collected from former dispenser area, former waste oil tank, and current dry cleaner facility. PCE concentrations exceeding the commercial and residential CHHSLs (California Human Health Screening Levels) and ESLs (Environmental Screening Levels) were detected in one inside building soil vapor boring location (SB-1). Benzene concentrations exceeding the residential CHHSLs and ESLs were detected in one inside building soil vapor boring location (SB-2). Detections of TPH-g, BTEX, PCE, and other VOCs in site soil vapor suggested that small pockets of contaminated soil and/or groundwater may remain on site in areas not sampled during the October 2011 investigation.

Regarding the adjoining dry-cleaners, GeoTracker lists the Potential Contaminates of Concern as "Tetrachloroethylene (PCE)" and the Potential Media of Concern is listed as "soil, soil vapor".



The Cleanup Status is listed as Open - Verification Monitoring as of 10/18/2016. Based on information obtained from GeoTracker, the closest indoor air sampling locations are located within the 1190 Hillsdale Avenue commercial retail building's dry-cleaning tenant space, approximately 25 feet northwest and downgradient from the Subject Property. FCS reviewed the most recent document available on GeoTracker, a letter from the Santa Clara County Department of Environmental Health dated March 2, 2018 referring to the latest Indoor Air Sampling Report (Report #5357) dated September 25, 2017 and prepared by WellTest. According to Report #5357, indoor air data exceeds human health screening criteria for trichloroethylene (TCE). Report #5357 recommends additional indoor and outdoor sampling. The DEH conditionally approves the recommended scope of work provided a minimum of two indoor air samples are collected. According to the March 2, 2018 letter, the following technical comments were made regarding information obtained in Report #5357 dated September 25, 2017:

Piping can provide a pathway for vapors to enter a building through the sub-slab. Figure 2 of the Report indicates a bathroom is located in the southeastern comer of the drycleaning business. A minimum of two indoor air samples shall be collected: one in the bathroom and a second at the location of the indoor air sample collected on September 20, 2017 (i.e., sample JD JA-92017). An Indoor Air Sampling Report shall be submitted to the DEH according to the schedule listed [as follows]: Technical Report Request - Please submit the following technical report to DEH via GeoTracker according to the following schedule: Indoor Air Sampling Report - May 4, 2018.

As of the date of this FCS report (July 31, 2018), the "Indoor Air Sampling Report - May 4, 2018" has not yet been uploaded to GeoTracker. Based on the above information, including the "Open - Verification Monitoring as of 10/18/2016" regulatory status, and proximity of the adjoining drycleaning tenant space to the Subject Property, it is the opinion of FCS that former adjoining drycleaning activities at 1190 Hillsdale Avenue represent a recognized environmental condition that may have had a significant negative environmental impact on the Property. Therefore, **FCS believes it prudent that a program of soil/soil vapor sampling and testing be conducted in the northwest portion of the Subject Property (areas closest to the adjoining property's drycleaning tenant space) prior to any redevelopment, excavation, or ground disturbance activities. Once the analysis has been completed, the results would verify that contaminated soil/soil vapors above action levels are/are not present.** 

3278 Almaden Expressway is listed one time in the SLIC database as Upton Property. This facility
is located across Almaden Expressway to the east and cross-gradient, approximately 160 feet
from the Subject Property. According to GeoTracker the Potential Contaminates of Concern are
listed as "None Specified" and the Potential Media of Concern is listed as "None Specified". The
Cleanup Status is listed as Completed – Case Closed as of 3/8/1996. Of note, 3278 Almaden
Expressway is currently occupied by Sundance Spas and Elite Spartans fitness center. A Case
Closed status is granted to those sites that do not exhibit levels of contamination requiring clean-



up, have been remediated to the satisfaction of the lead regulatory agency, or are not suspected to represent a significant threat to human health or the environment. Based on the above information, it is unlikely that contamination originating at sites with a Case Closed regulatory status have had a significant negative environmental impact on the Property

# **Surrounding Area Properties**

Due to the Property's location in a dense urban area, numerous additional facilities are identified within multiple databases in the EDR FirstSearch Report. No facilities indicative of a contamination condition, release, or spill were located directly upgradient of the Subject Property. In addition, the closest facility listed in the EDR FirstSearch Report within a database indicative of an Open Case contamination condition, release, or spill, is located approximately 0.3-mile north and downgradient of the Subject Property. FCS reviewed the available information for these facilities and determined that based on their regulatory status, distance, depth to groundwater, and/or hydraulic location, none of these additional facilities are suspected as having had a negative impact on the Property and do not represent a recognized environmental condition for the Property.

# **Orphan Sites**

No facilities are listed as unmapped or non-geocoded sites in the FirstSearch report. The regulatory records review has revealed no evidence of recognized environmental conditions in connection with the Property.

# Information and Interviews from Local Records and Site Contact

# City of San Jose, Office of the City Clerk

FCS contacted the City of San Jose, Office of the City Clerk via the City Clerk's Public Records Request form to inquire about any agency files related to possible recognized environmental conditions for the Subject Property. As of the date of this report, no response has been received by FCS. Should the receipt of a response from this agency alter the conclusions of this report, the Client will be notified immediately by FCS.

# **City of San Jose Building Division**

FCS submitted a public records request to the City of San Jose Building Division to obtain information for the Property. As of the date of this report, no response has been received by FCS. Should the receipt of a response from this agency alter the conclusions of this report, the Client will be notified immediately by FCS. In addition, FCS reviewed online permits through the Building Division's website. No recognized environmental conditions were discovered during this review.



# **City of San Jose Fire Department**

FCS submitted a public records request to the City of San Jose Fire Department to inquire about any agency files related to possible recognized environmental conditions for the Subject Property. As of the date of this report, no response has been received by FCS. Should the receipt of a response from this agency alter the conclusions of this report, the Client will be notified immediately by FCS.

# **City of San Jose Environmental Services Department**

FCS submitted a public records request to the City of San Jose Environmental Services Department to inquire about any agency files related to possible recognized environmental conditions for the Subject Property. According to City of San Jose Environmental Services Department representative Mr. Daniel Lazo, there are no records on-file regarding the Subject Property.

# Santa Clara County Department of Environmental Health; Certified Unified Program Agency (CUPA)

FCS submitted a public records request to the Santa Clara County Department of Environmental Health, the Certified Unified Program Agency (CUPA) to inquire about any agency files related to possible recognized environmental conditions for the Subject Property. As of the date of this report, no response has been received by FCS. Should the receipt of a response from this agency alter the conclusions of this report, the Client will be notified immediately by FCS.

# California Environmental Protection Agency, State Water Resources Control Board, Geo Tracker regulated facilities database

FCS reviewed the California Environmental Protection Agency, State Water Resources Control Board, GeoTracker regulated facilities database for files related to possible recognized environmental conditions for the Property and adjoining properties. No records for the Property are listed in the State GeoTracker database. According to GeoTracker, the following adjoining properties are identified: 1190 Hillsdale Avenue (Case Closed LUST site; Open Case SLIC site); 1120 Capitol Expressway (UST listing); and 3278 Almaden Expressway (Case Closed LUST site). Please refer to the regulatory database section above for details regarding the aforementioned adjoining properties.

# State of California, Department of Toxic Substances Control (DTSC) EnviroStor database

FCS reviewed the Department of Toxic Substances Control (DTSC) EnviroStor database for files related to possible environmental concerns for the Property and adjoining properties. No records for the Property or any adjoining properties are listed in the State EnviroStor database.



# **Site Contact Interview**

During the site visit, FCS interviewed Property representative Mr. Hector Espinoza, Vice President of Risk Management with Alliance Credit Union, regarding whether any recognized or potential recognized environmental conditions are associated with the Property. Mr. Espinoza indicated that he had no knowledge of recognized environmental conditions for the Property. In addition, Mr. Espinoza was unaware of any fuel storage tanks, dry-cleaning activities, or the storage of significant quantities of hazardous materials associated with the Property. Mr. Espinoza indicated that the detached garage located in the northwest portion of the Property was used to house general office equipment/supplies. As Mr. Espinoza did not have keys to the garage, FCS did not observe its contents and makes no representative regarding the interior of this structure.

FCS received completed Property Representative and User Questionnaires dated July 25, 2018 regarding the Subject Property. The questionnaires were completed by Property representative Mr. Brian Dorcy, President and CEO with Alliance Credit Union. No evidence of recognized environmental conditions was discovered by reviewing these questionnaires (See Appendices).

# **Former Site Contact Interview**

FCS was unable to obtain contact information for the previous Property owner for the purposes of conducting an interview regarding whether any recognized or potential recognized environmental conditions were associated with the Property during their ownership.

# **Previous Environmental Reports**

No previously completed environmental reports were provided to FCS during the course of preparation of this report.

# Historical Use Information Review

# **Aerial Photographs and Topographic Maps**

FCS reviewed historical aerial photographs and historical topographic maps provided by EDR/FirstSearch for information pertaining to possible environmental concerns for the Property and surrounding properties for the following years:

- 1889 The Property is depicted as vacant land with no structures. Areas to the north and west are depicted as vacant land. Areas to the east are depicted as vacant land followed by an improved road then the Guadalupe River. Areas to the south are depicted as occupied by scattered dwellings. The surrounding vicinity is characterized as a mix of residential development and open space (USGS 15-Minute *San Jose, CA*).
- 1897 The Property, all adjoining properties, and surrounding vicinity were depicted in similar land uses as the previous topographic map (USGS 15-Minute *San Jose, CA*).



1899	The Property, all adjoining properties, and surrounding vicinity were depicted in similar land uses as the previous topographic map (USGS 15-Minute <i>San Jose, CA</i> ).
1939	The Property appears occupied by agricultural land uses. All adjoining areas appear as agricultural land uses including the Guadalupe River farther to the east. The surrounding vicinity is characterized as mostly agricultural with scattered residential development (EDR Aerial Collection).
1948	There are no significant changes to the Property or any adjoining properties. The surrounding vicinity appears similar to the previous aerial photograph (EDR Aerial Collection).
1950	There are no significant changes to the Property or any adjoining properties. The surrounding vicinity appears similar to the previous aerial photograph (EDR Aerial Collection).
1953	The Property is depicted as vacant land with no structures. Areas to the north and east are depicted as agricultural land including scattered dwellings. Areas to the south and west are depicted as vacant land. The surrounding vicinity is characterized as a mix of agricultural and residential development with open space (USGS 7.5-Minute <i>San Jose West, CA</i> ).
1956	There are no significant changes to the Property or any adjoining properties. The surrounding vicinity appears with increases in urban development (EDR Aerial Collection).
1961	The Property is depicted as vacant land with no structures. Areas to the north and west are depicted as vacant land. Areas to the northeast and east are depicted as agricultural land including scattered dwellings. Areas to the south are depicted as built-up land. The surrounding vicinity is depicted with increases in urban development (USGS 7.5-Minute <i>San Jose West, CA</i> ).
1963	There are no significant changes to the Property or any adjoining properties. The surrounding vicinity appears with significant increases in urban development (EDR Aerial Collection).
1968	The Property is depicted as vacant land with no structures. Almaden Expressway is depicted in its present-day configuration. Areas to the north and west are depicted as vacant land. Areas to the east are depicted as commercial development. Areas to the south are depicted as built-up land. The surrounding vicinity is depicted with further increases in urban development (USGS 7.5-Minute <i>San Jose West, CA</i> ).

# FIRSTCARBON SOLUTIONS™

- 1968 There are no significant changes to the Property or to adjoining properties to the north, south, and west. Areas to the east appear as Almaden Expressway followed by commercial development. The surrounding vicinity appears with further increases in urban development (EDR Aerial Collection).
- 1973 The Property is depicted as vacant land with no structures. Newberry Drive is depicted in its present-day configuration. Areas to the north and west are depicted primarily as vacant land with one small structure to the northwest. Areas to the east are depicted as commercial development. Areas to the south are depicted as built-up land. The surrounding vicinity is depicted with further increases in urban development (USGS 7.5-Minute *San Jose West, CA*).
- 1974 The Property now appears occupied by a vacant graded lot. Newberry Drive appears in its present-day configuration. Areas to the north, south, and west appear as vacant graded lots. A gasoline station (discussed in the LUST regulatory database as Completed – Case Closed) appears to the northwest. Areas to the east across Almaden Expressway appear as commercial. The surrounding vicinity appears with further increases in urban development (EDR Aerial Collection).
- 1980 The Property and adjoining properties were depicted in similar land uses as the previous topographic map including the addition of two commercial buildings to the north and west. The surrounding vicinity is depicted with further increases in urban development (USGS 7.5-Minute San Jose West, CA).
- 1982 The Property appears occupied by the present-day improvements. Adjoining properties to the north, east, south, and west appear simile to present-day. A gasoline station similar to the previous aerial photograph appears to the northwest. The surrounding vicinity appears with further increases in urban development (EDR Aerial Collection).
- 1993 The Property, all adjoining properties, and surrounding vicinity appear similar to present-day (EDR Aerial Collection).
- 2006 The Property and adjoining properties to the north, south, and west are not shown. Areas to the east and the surrounding vicinity appear similar to present-day (EDR Aerial Collection).
- 2009 There are no significant changes to the Property, adjoining properties, or the surrounding vicinity (EDR Aerial Collection).
- 2012 The Property, all adjoining properties and surrounding vicinity were depicted in similar land uses as today (USGS 7.5-Minute San Jose West, CA).



- 2012 The Property, all adjoining properties, and surrounding vicinity appear similar to present-day (EDR Aerial Collection).
- 2016 The Property, all adjoining properties, and surrounding vicinity appear similar to present-day (EDR Aerial Collection).

The Property was occupied by agricultural land from at least 1939 (the earliest aerial photograph reviewed) to at least 1968. Based on this information, there is a potential that residual agricultural chemicals are present within the on-site soils. Therefore, **FCS believes it prudent that soil sampling and testing be performed prior to any redevelopment, excavation, or ground disturbance activities. Once the analysis has been completed, the results would verify that contaminated soils above action levels are/are not present.** 

# Sanborn Fire Maps

FCS reviewed Sanborn Fire Insurance Maps for information pertaining to possible environmental concerns for the Property and surrounding properties; no coverage was available (See Appendices).

# **Oil and Gas Fields**

Based on the oil and gas well maps of the California Division of Oil, Gas, & Geothermal Resources, no production wells are shown on or adjacent to the Property.

# Vapor Intrusion Condition (VIC)

The Property is not identified in any regulatory databases indicating a release or spill including any Institutional/Engineering Controls databases. However, the adjoining property located at 1190 Hillsdale Avenue is listed in the SLIC (Spills, Leaks, Investigation & Cleanup) regulatory database. According to the State Water Resources Control Board GeoTracker database, 1190 Hillsdale Avenue is listed as Cleanup Program Site. Potential Contaminates of Concern are listed as "Tetrachloroethylene (PCE)" and the Potential Media of Concern is listed as "soil, soil vapor". The Cleanup Status is listed as Open -Verification Monitoring as of 10/18/2016. Based on the proximity of this adjoining dry-cleaners site a potential vapor intrusion condition (VIC) exists that may affect the Subject Property. Please refer to the regulatory database section above for details regarding this adjoining property.

# **City Directories**

FCS reviewed historical city directory information provided by EDR/FirstSearch for information pertaining to possible environmental concerns for the Property and surrounding properties. The City Directory Abstract dated back to 1960; the earliest listing for the Subject Property was 1980 (Real Estate World). The Subject Property is identified with numerous general professional office listings in 1986, 1986, 1991, 2000, 2006, 2010, and 2014 including hair and nail salon listings in 1991, 2000, 2006, 2010, and 2014. Property owner Alliance Credit Union is identified with listings in 2010 and 2014. No adjoining properties were listed as environmentally significant however Hillsdale Avenue and Capitol Expressway



were not identified. No recognized environmental conditions were discovered for the Property or any surrounding properties during the city directory review.

# **Historical Data Gaps**

During the historical research process of the preparation of this report, there were no gaps exceeding five years in which FCS was unable to ascertain the probable on-site land use.

# **Conclusions and Recommendations**

We have performed a Phase I Environmental Site Assessment of the property located 3315 Almaden Expressway, San Jose, California 95118 in substantial conformance with the scope and limitations of ASTM Standard E-1527-13. Based on a site reconnaissance and a review of physiographic, historical and regulatory information, there is no evidence of recognized environmental conditions (as defined by ASTM standards) in connection with the Property except the following:

- The adjoining property located at 1190 Hillsdale Avenue is listed in the SLIC (Spills, Leaks, Investigation & Cleanup) regulatory database. According to the State Water Resources Control Board GeoTracker database, 1190 Hillsdale Avenue is listed as Cleanup Program Site regarding former dry-cleaning activities that took place at this facility from 1987 to 2011. Potential Contaminates of Concern are listed as "Tetrachloroethylene (PCE)" and the Potential Media of Concern is listed as "soil, soil vapor". The Cleanup Status is listed as Open - Verification Monitoring as of 10/18/2016. Based on the proximity of this adjoining dry-cleaners site a potential vapor intrusion condition (VIC) exists that may affect the Subject Property. Based on the above information, it is the opinion of FCS that former adjoining dry-cleaning activities at 1190 Hillsdale Avenue represent a recognized environmental condition that may have had a significant negative environmental impact on the Property. Therefore, FCS believes it prudent that a program of soil/soil vapor sampling and testing be conducted in the northwest portion of the Subject Property (areas closest to the adjoining property's dry-cleaning tenant space) prior to any redevelopment, excavation, or ground disturbance activities. Once the analysis has been completed, the results would verify that contaminated soil/soil vapors above action levels are/are not present.
- Based on information obtained from the historical aerial photograph records review, the Property was occupied by agricultural land from at least 1939 (the earliest aerial photograph reviewed) to at least 1968. Based on this information, there is a potential that residual agricultural chemicals are present within the on-site soils. Therefore, FCS believes it prudent that soil sampling and testing be performed prior to any redevelopment, excavation, or ground disturbance activities. Once the analysis has been completed, the results would verify that contaminated soils above action levels are/are not present.

In addition, the following business environmental risks (BERs) were identified which warrant mention:



Based on information obtained from the historical records review, the existing improvements were constructed at a time when asbestos-containing materials (ACMs) and lead-based paints (LBPs) were not yet completely phased out. Based on this information, there is a potential that ACMs and/or LBPs are present within the on-site structures. As the on-site office building and detached garage are to be demolished during redevelopment activities, **FCS recommends that a comprehensive asbestos and lead paint survey be conducted prior to the disturbance or removal of any suspect ACMs and LBPs; these materials should be characterized for asbestos and lead by a reliable method. All activities involving ACMs and LBPs should be conducted in accordance with governmental regulations.** 

Of note, the following items warrant mention:

 Standard dust mitigation measures should be implemented during all redevelopment and soil handling activities. During any grading or excavation activities of the property, redevelopment personnel must be made aware to look for unusual conditions suggesting buried debris or other potential adverse environmental conditions that may be discovered on the Property. In addition, if any abnormal soils are discovered during redevelopment, such as stains or odors, construction activities should cease at once and FCS be contacted immediately for further assessment and monitoring.





## **Resources Consulted**

- California Division of Oil, Gas, and Geothermal Resources;
- USGS Topographic Maps; California Division of Mines and Geology Maps;
- EDR FirstSearch Report;
- EDR Certified Sanborn Map Report;
- EDR City Directory Image Abstract;
- U.S. Fish and Wildlife Service, National Wetlands Inventory;
- FEMA Flood Map Service Center;
- Federal EPA Radon Zone for Santa Clara County(http://www.city-data.com/radonzones/California/California.html)

# **Agencies Contacted**

- City of San Jose, Office of the City Clerk
- City of San Jose Building Division;
- City of San Jose Fire Department;
- City of San Jose Environmental Services Department
- County of Santa Clara Department of Environmental Health;
- California Environmental Protection Agency;
- State Water Resources Control Board;
- State of California, Department of Toxic Substances Control



# Limitations

The professional opinions contained in this report are based solely on the laws, regulations, and technical data known to FCS at the time of report preparation. The conclusions of this assessment rely on reasonably obtainable information from site reconnaissance, interviews with on-site personnel and public officials, and public records. No warranty is made regarding the accuracy of the publicly documented information or the opinions of officials or personnel consulted for the study. All known information has been disclosed and a good-faith effort has been made to consult pertinent sources.

It should be noted that all environmental assessments are inherently limited in the sense that conclusions are drawn, and recommendations developed, from information obtained from limited research and site evaluation. Subsurface conditions were not investigated as part of this study and may differ from the conditions implied by visual observations. Additionally, the passage of time may result in a change in environmental characteristics at this site and on surrounding properties.

This report does not warrant against future operations, activities, or conditions that may occur. This report is not a regulatory compliance audit. A regulatory compliance audit of the tenant operation would analyze compliance of the operation with regulatory requirements and accepted industry practices. The scope of the Phase I ESA focused on the likelihood or potential presence of recognized environmental conditions at the Subject Property, according to ASTM standards. Contents of on-site containers were not inspected; however, detailed information regarding container contents was not provided by the tenant operator.

This study is not intended to assess or otherwise determine if any soil contamination, waste emplacement, or groundwater contamination exists on the Subject Property. This investigation has been based only upon prior site history, previous documentation, and observable conditions. Existing hazardous materials and contaminants can escape detection using these methods. If the results of this study suggest that it is possible that hazardous materials contamination exists at the Subject Property, then further investigation (regulatory file review, subsurface testing) may be necessary to make a definite assessment. Our conclusions regarding the potential environmental impact from off-site facilities near the Subject Property are based on readily available information from the environmental databases and the assumed groundwater flow direction. A detailed file review of each facility was beyond the scope of work.

We appreciate the opportunity to be of service to Oakmont Senior Living for this project and look forward to working with you on future assignments. In the interim, if you should have any further questions, please contact Jason Brandman at (925) 200-1656 or by e-mail at <u>jbrandman@fcs-intl.com</u>.



I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental professional as defined in Section 312.10 of 40 CFR 312 and I have the specific qualifications based on education, training, and experience to assess a Property of the nature, history, and setting of the Subject Property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Sincerely,

SflKandk

Jeff Randle Environmental Professional

**FirstCarbon Solutions** 1350 Treat Boulevard, Suite 380 Walnut Creek, CA 94597

Jason Brandman Vice President

**FirstCarbon Solutions** 1350 Treat Boulevard, Suite 380 Walnut Creek, CA 94597

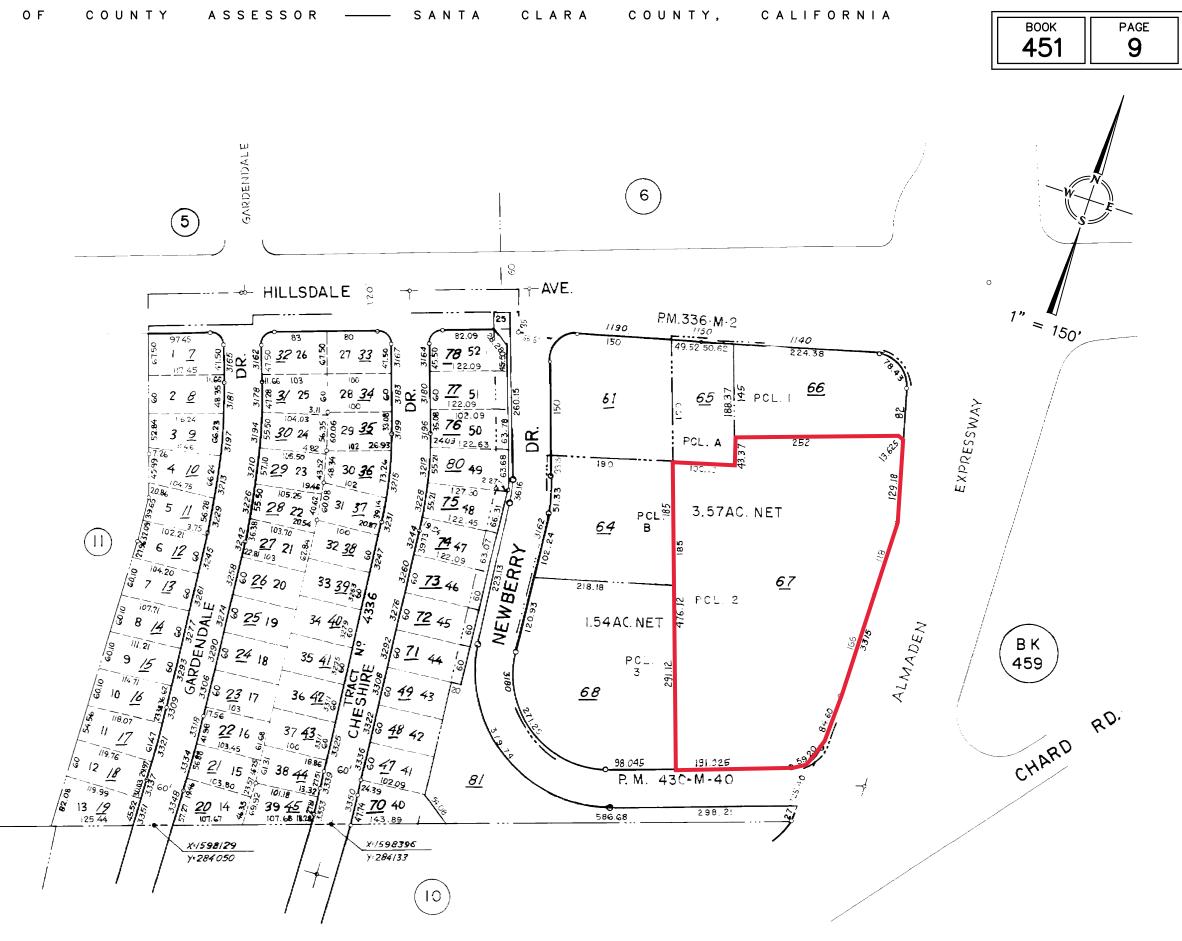
Enc: Appendix A: Parcel Map and Aerial Site Plan Appendix B: Street Map and Topographic Map Appendix C: Site Photographs Appendix D: Historical Aerial Photographs and Topographic Maps Appendix E: Wetlands Map and Flood Map Appendix F: Sanborn Map Report Appendix G: City Directory Abstract Appendix H: EDR/FirstSearch Government Database Report Appendix I: Questionnaires and Supporting Documents



Appendix A: Parcel Map and Aerial Site Plan

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LAWRENCE E. STONE - ASSESSOR Cadastral map for assessment purposes only. Compiled under R. & T. Code, Sec. 327. Effective Roll Year 2018–2019

TRA DET. MAP 117



Appendix B: Street Map and Topographic Map

#### Environmental FirstSearch 0.25 Mile Radius



#### 3315 ALMADEN EXPY SAN JOSE, CA 95118



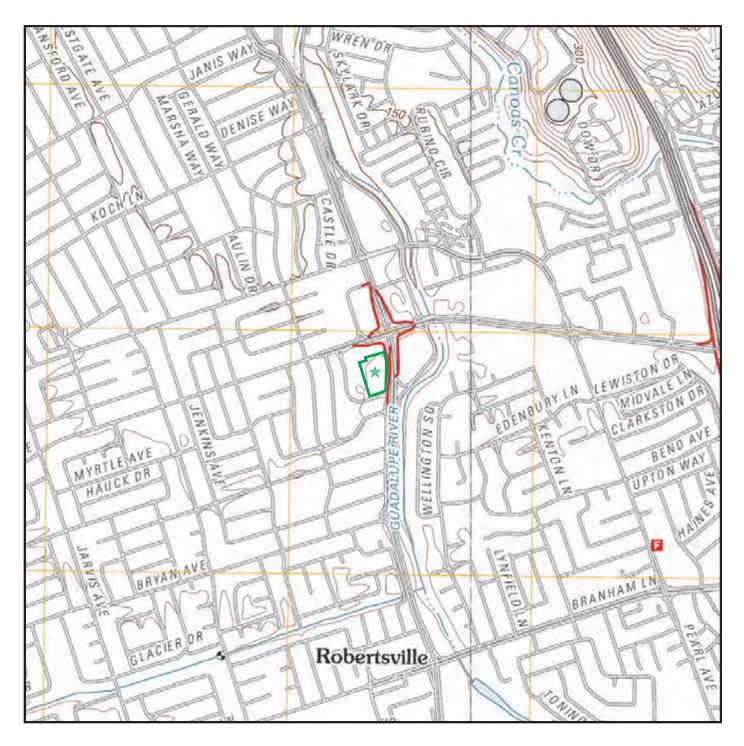
Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

★ Target Property (Latitude: 37.273709 Longitude: 121.87941)





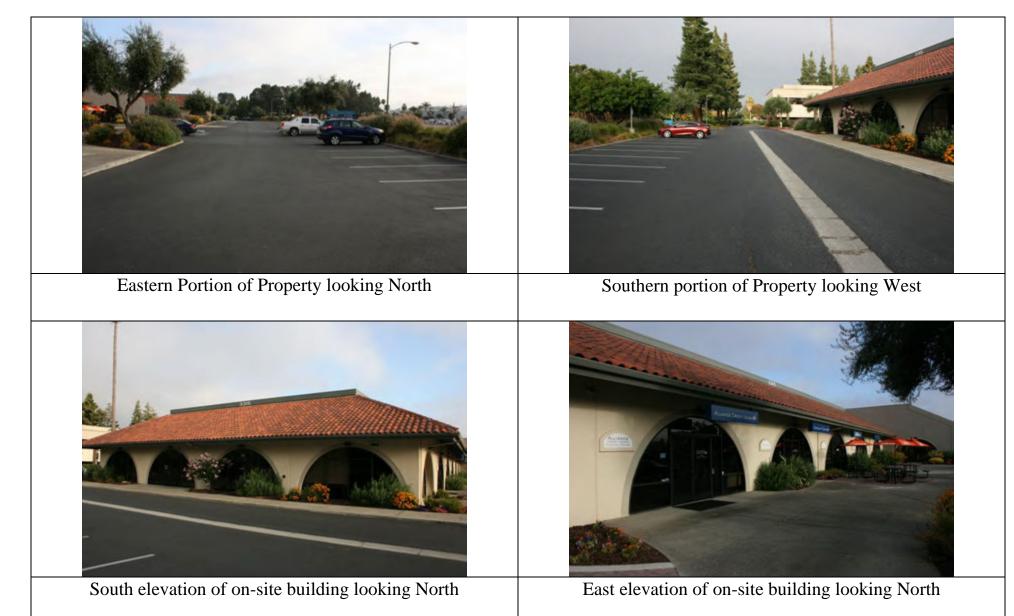
#### 3315 ALMADEN EXPY SAN JOSE, CA 95118



Map Image Position: TP Map Reference Code & Name: 5640416 San Jose West Map State(s): CA Version Date: 2012 Map Image Position: NE Map Reference Code & Name: 5640414 San Jose East Map State(s): CA Version Date: 2012

Appendix C: Site Photographs

# Phase I Site Photos: 3315 Almaden Expressway, San Jose, CA 95118





# Phase I Site Photos: 3315 Almaden Expressway, San Jose, CA 95118



Typical tenant space exterior





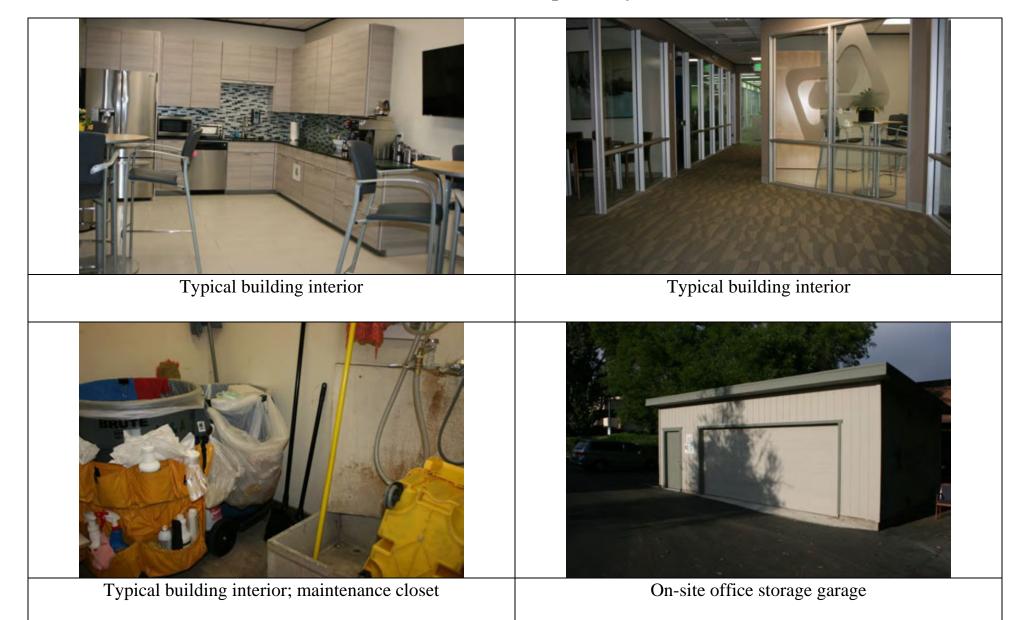




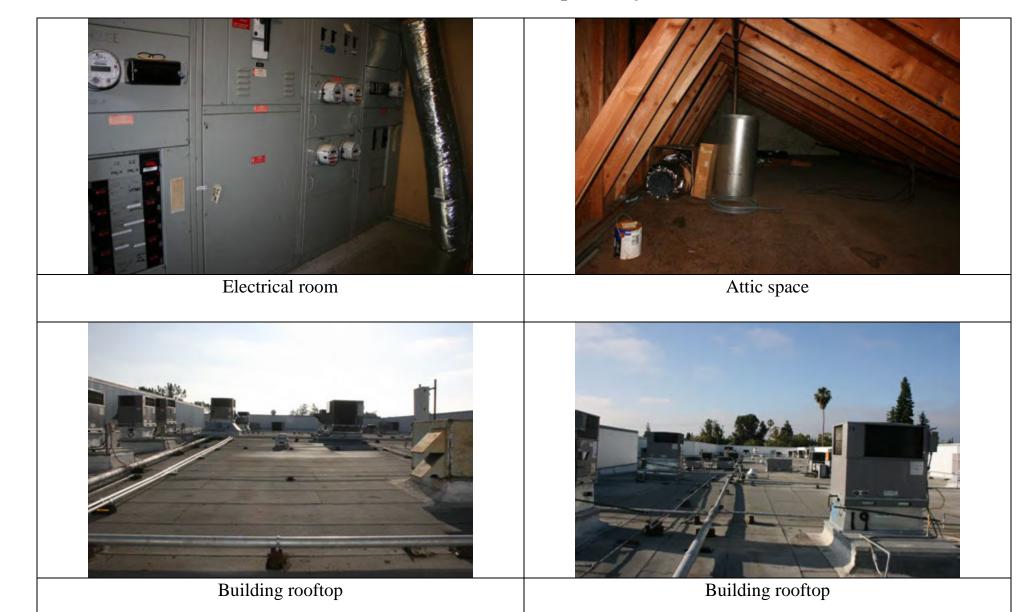
















View of on-site dumpster area



View of on-site restaurant grease trap within dumpster area



View of on-site utility-owned electrical vault



View of on-site utility-owned electrical transformer









View toward Southwest adjoining properties

View toward Southeast adjoining properties



Appendix D: Historical Aerial Photographs and Topographic Maps

### 3315 Almaden Expressway

3315 ALMADEN EXPY SAN JOSE, CA 95118

Inquiry Number: 5370322.8 July 23, 2018

# The EDR Aerial Photo Decade Package



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

#### Site Name:

#### **Client Name:**

07/23/18

3315 Almaden Expressway 3315 ALMADEN EXPY SAN JOSE, CA 95118 EDR Inquiry # 5370322.8

#### Env. Assessment Specialists 71 San Marino Ave Ventura, CA 93003-0000 Contact: FCS



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

Search	Results:			
Year	<u>Scale</u>	Details	Source	
2016	1"=500'	Flight Year: 2016	USDA/NAIP	
2012	1"=500'	Flight Year: 2012	USDA/NAIP	
2009	1"=500'	Flight Year: 2009	USDA/NAIP	
2006	1"=500'	Flight Year: 2006	USDA/NAIP	
1993	1"=500'	Acquisition Date: June 14, 1993	USGS/DOQQ	
1982	1"=500'	Flight Date: July 05, 1982	USDA	
1974	1"=500'	Flight Date: July 12, 1974	USGS	
1968	1"=500'	Flight Date: June 14, 1968	USGS	
1963	1"=500'	Flight Date: June 23, 1963	USGS	
1956	1"=500'	Flight Date: June 09, 1956	USDA	
1950	1"=500'	Flight Date: April 01, 1950	USDA	
1948	1"=500'	Flight Date: September 26, 1948	USDA	
1939	1"=500'	Flight Date: July 31, 1939	USDA	

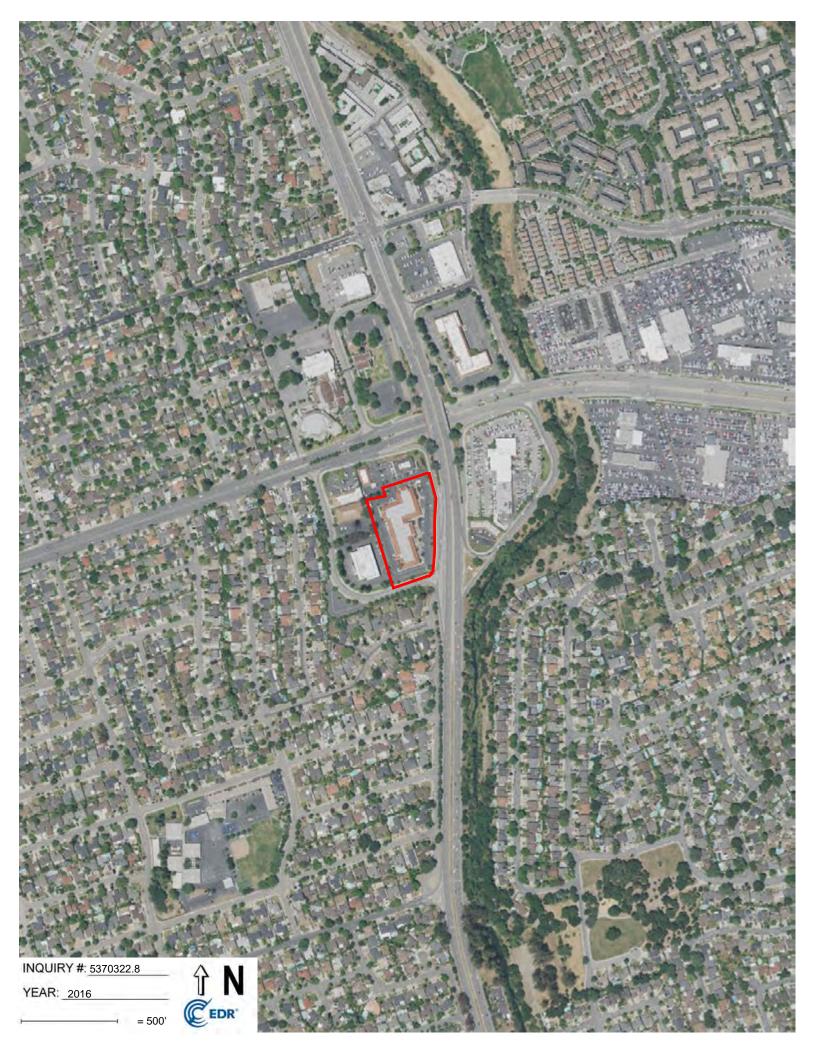
When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

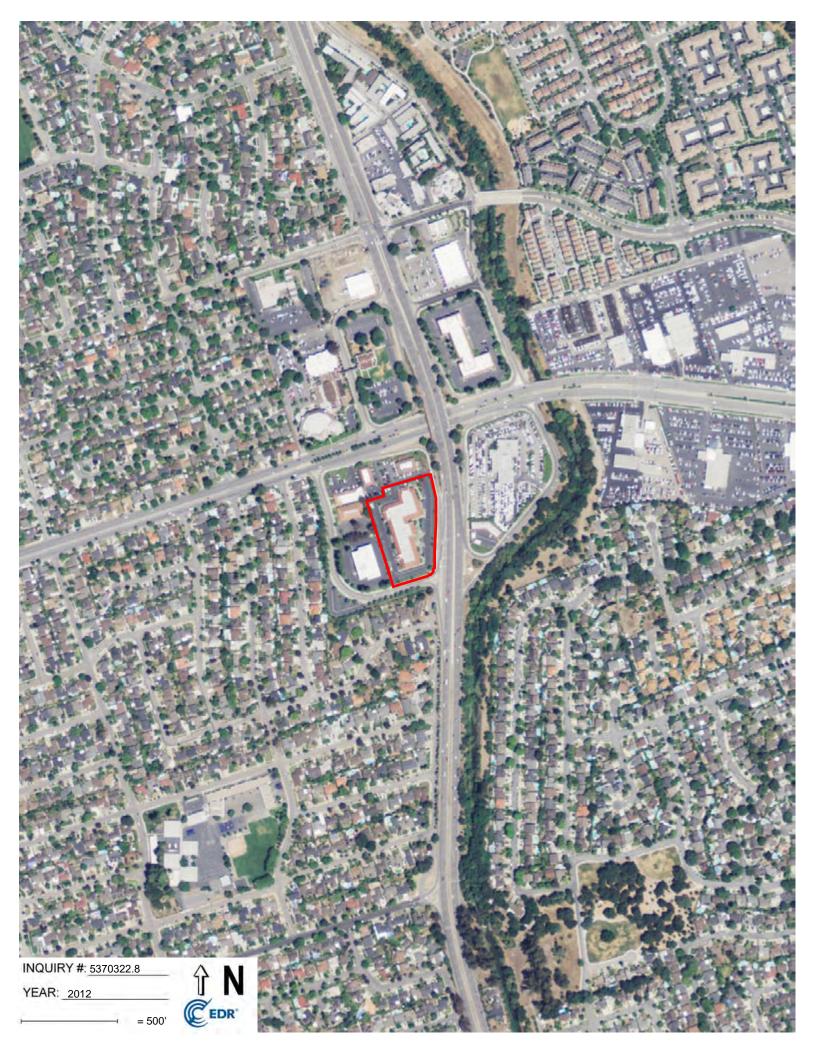
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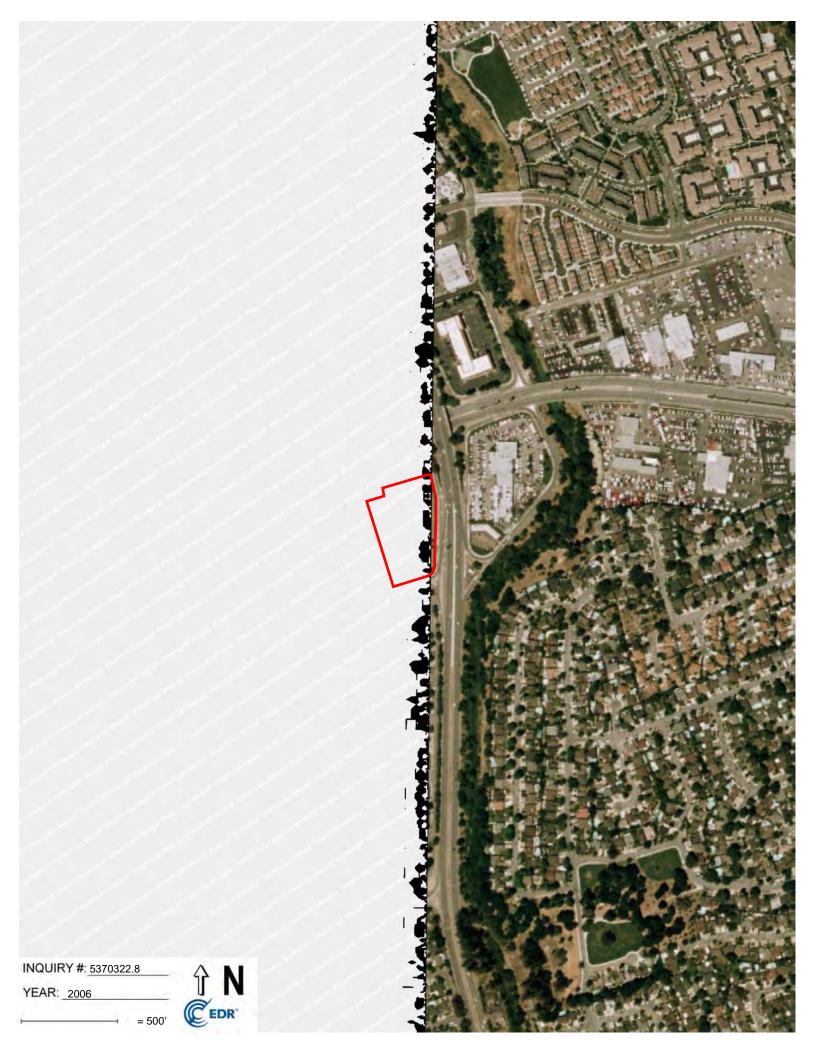
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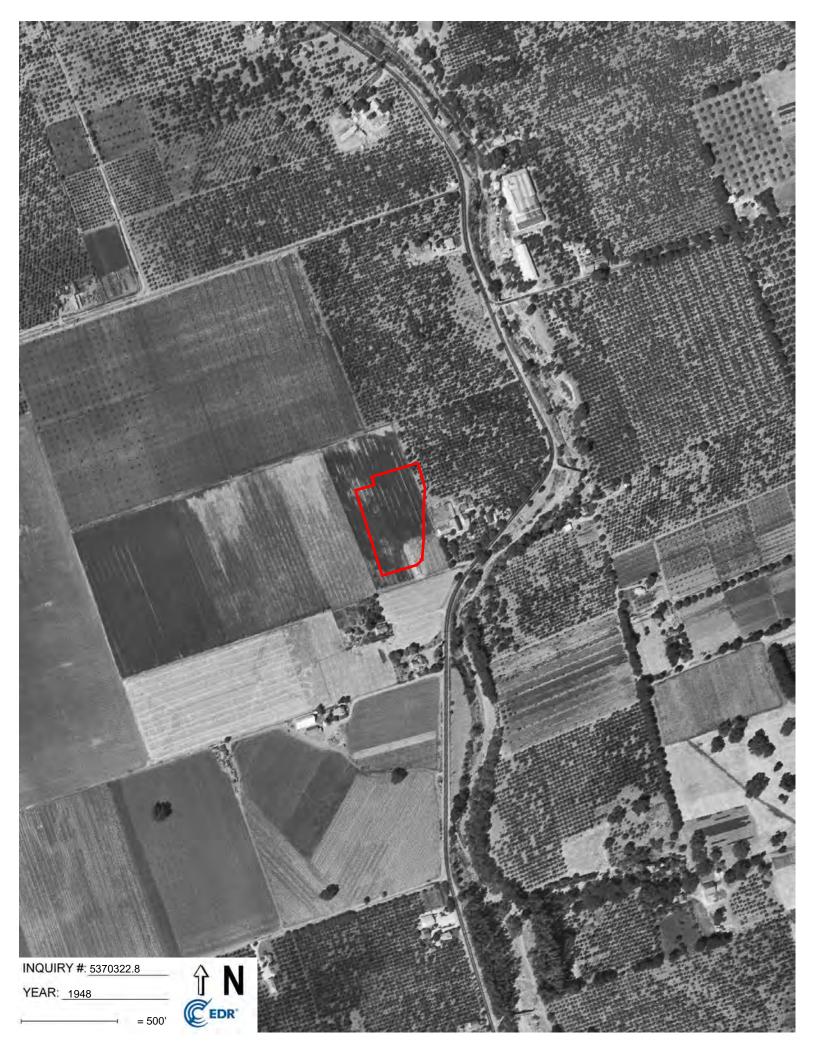














3315 Almaden Expressway 3315 ALMADEN EXPY SAN JOSE, CA 95118

Inquiry Number: 5370322.4 July 23, 2018

## EDR Historical Topo Map Report with QuadMatch™



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

#### Site Name:

3315 Almaden Expressway

3315 ALMADEN EXPY

SAN JOSE, CA 95118 EDR Inquiry # 5370322.4

#### **Client Name:**

Env. Assessment Specialists 71 San Marino Ave Ventura, CA 93003-0000 Contact: FCS



07/23/18

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Env. Assessment Specialists were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Resu	ılts:	Coordinates:	
P.O.#	NA	Latitude:	37.273709 37° 16' 25" North
Project:	3315 Almaden Expressway	Longitude:	-121.87941 -121° 52' 46" West
-		UTM Zone:	Zone 10 North
		UTM X Meters:	599348.87
		UTM Y Meters:	4125824.93
		Elevation:	159.37' above sea level
Maps Provid	led:		
2012	1889		
1980			
1973			
1968			
1961			
1953			
1899			
1897			

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#### **Topo Sheet Key**

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

#### **2012 Source Sheets**



Santa Teresa Hills 2012 7.5-minute, 24000



2012 7.5-minute, 24000



2012 7.5-minute, 24000



San Jose East 2012 7.5-minute, 24000

#### **1980 Source Sheets**



Los Gatos 1980 7.5-minute, 24000 Aerial Photo Revised 1978

#### **1973 Source Sheets**



Los Gatos 1973 7.5-minute, 24000 Aerial Photo Revised 1973



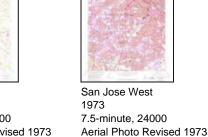
Santa Teresa Hills

7.5-minute, 24000

Aerial Photo Revised 1978

1980

San Jose East 1973 7.5-minute, 24000 Aerial Photo Revised 1973



San Jose West 1973 7.5-minute, 24000

San Jose East

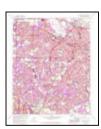
7.5-minute, 24000

Aerial Photo Revised 1978

1980



San Jose East 1968 7.5-minute, 24000 Aerial Photo Revised 1968



San Jose West 1968 7.5-minute, 24000 Aerial Photo Revised 1968

San Jose West 1980 7.5-minute, 24000 Aerial Photo Revised 1979

#### **1968 Source Sheets**



Santa Teresa Hills 1968 7.5-minute, 24000 Aerial Photo Revised 1968



1968 7.5-minute, 24000 Aerial Photo Revised 1968

#### **Topo Sheet Key**

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

#### **1961 Source Sheets**



San Jose East 1961 7.5-minute, 24000 Aerial Photo Revised 1960

#### **1953 Source Sheets**



Santa Teresa Hills 1953 7.5-minute, 24000 Aerial Photo Revised 1948

#### **1899 Source Sheets**



San Jose West

7.5-minute, 24000

Aerial Photo Revised 1960

1961

Los Gatos 1953 7.5-minute, 24000 Aerial Photo Revised 1948



San Jose East 1953 7.5-minute, 24000 Aerial Photo Revised 1948



San Jose West 1953 7.5-minute, 24000 Aerial Photo Revised 1948



San Jose 1899 15-minute, 62500

#### **1897 Source Sheets**



San Jose 1897 15-minute, 62500

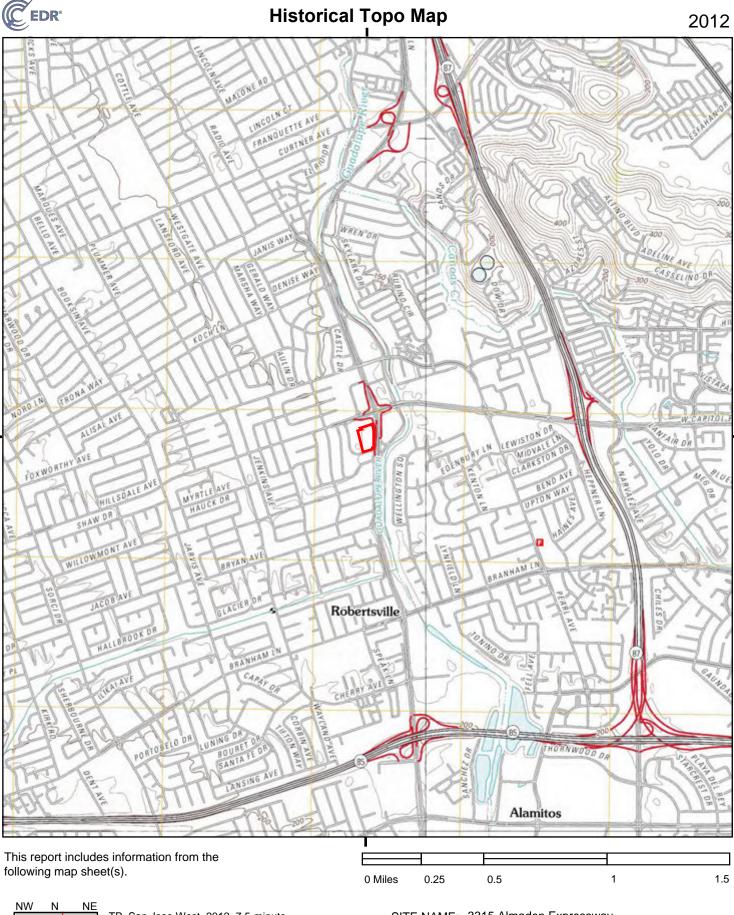
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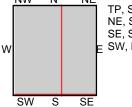
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

#### **1889 Source Sheets**



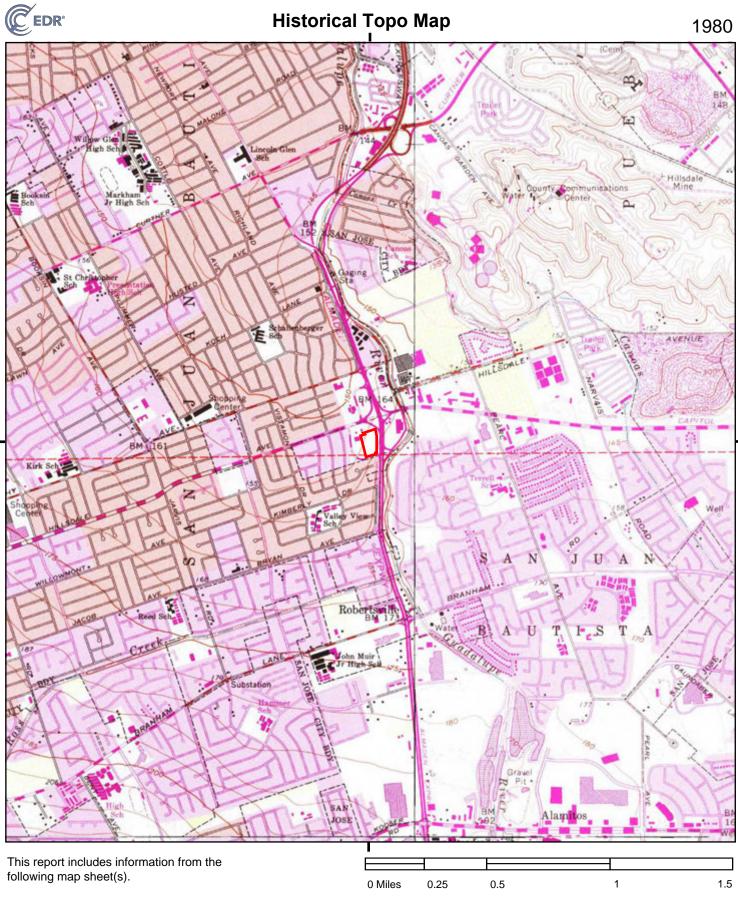
San Jose 1889 15-minute, 62500

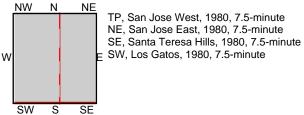




TP, San Jose West, 2012, 7.5-minute NE, San Jose East, 2012, 7.5-minute SE, Santa Teresa Hills, 2012, 7.5-minute SW, Los Gatos, 2012, 7.5-minute

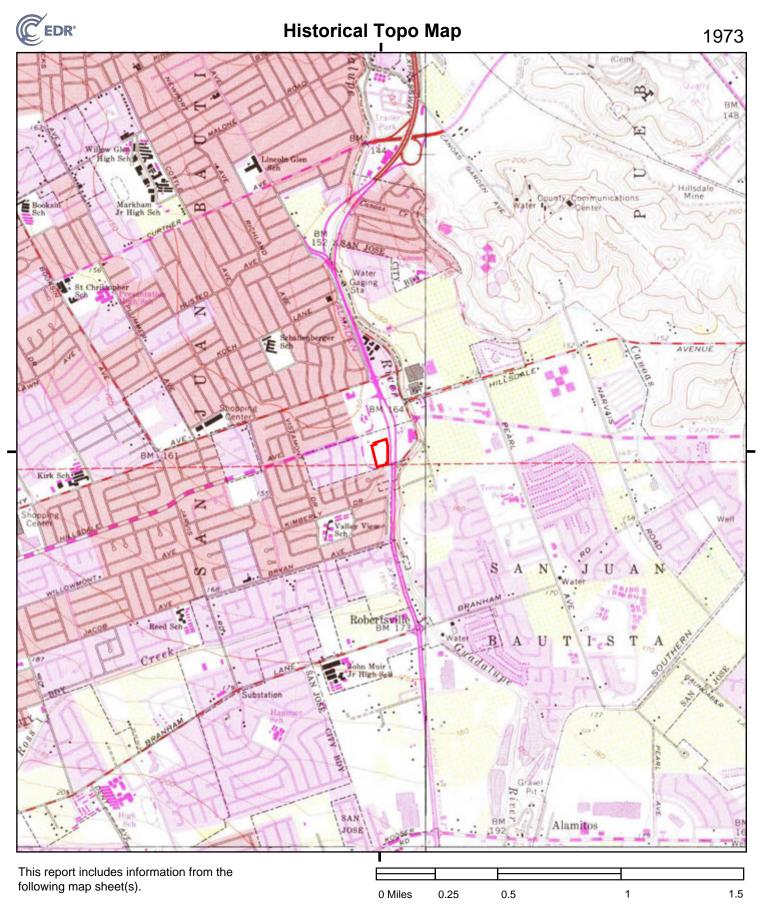
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ADDRESS:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118
CLIENT:	Env. Assessment Specialists

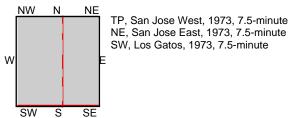




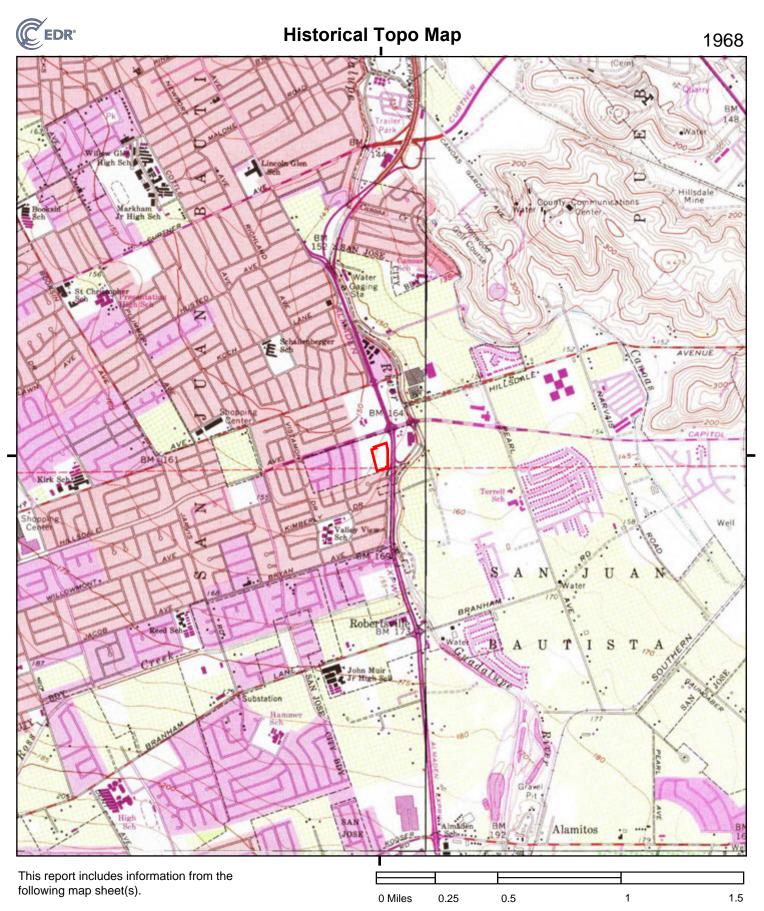
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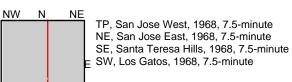
SITE NAME:	3315 Almaden Expressway
ADDRESS:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118
CLIENT:	Env. Assessment Specialists





SITE NAME:	3315 Almaden Expressway
ADDRESS:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118
CLIENT:	Env. Assessment Specialists





W

SW

S

SE

SITE NAME:	3315 Almaden Expressway
ADDRESS:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118
CLIENT:	Env. Assessment Specialists

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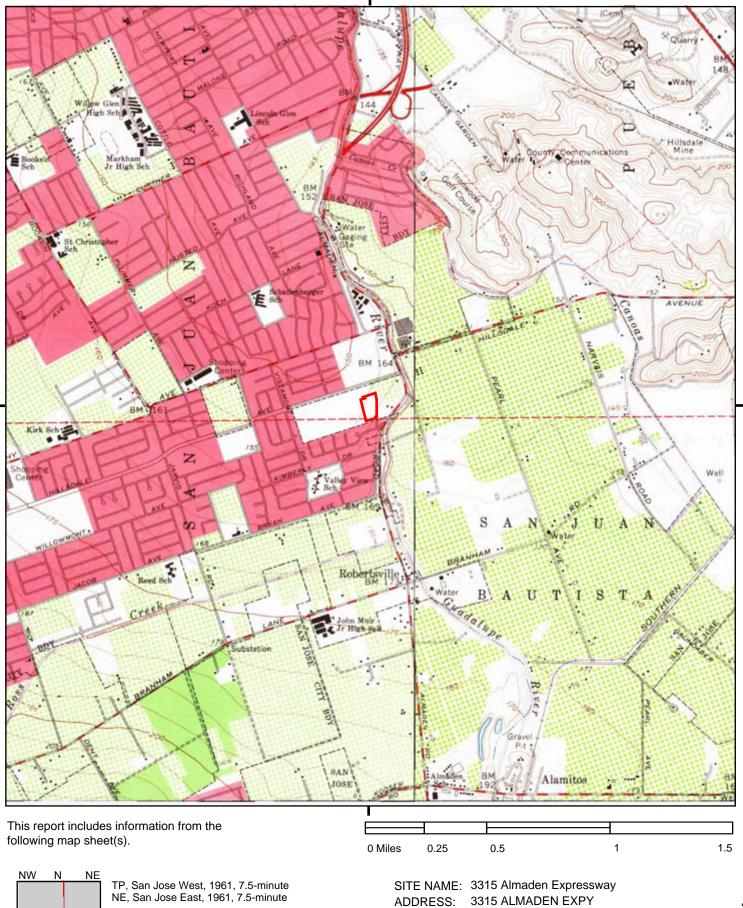


W

SW

S

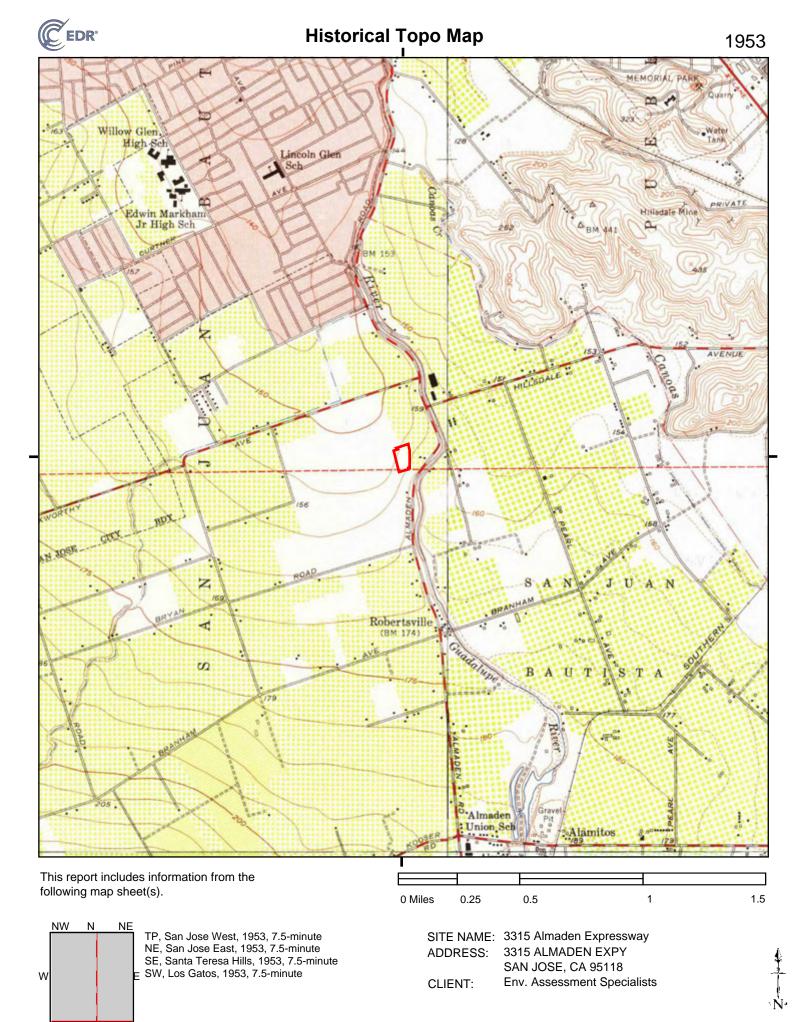
SE



SAN JOSE, CA 95118

CLIENT:

Env. Assessment Specialists



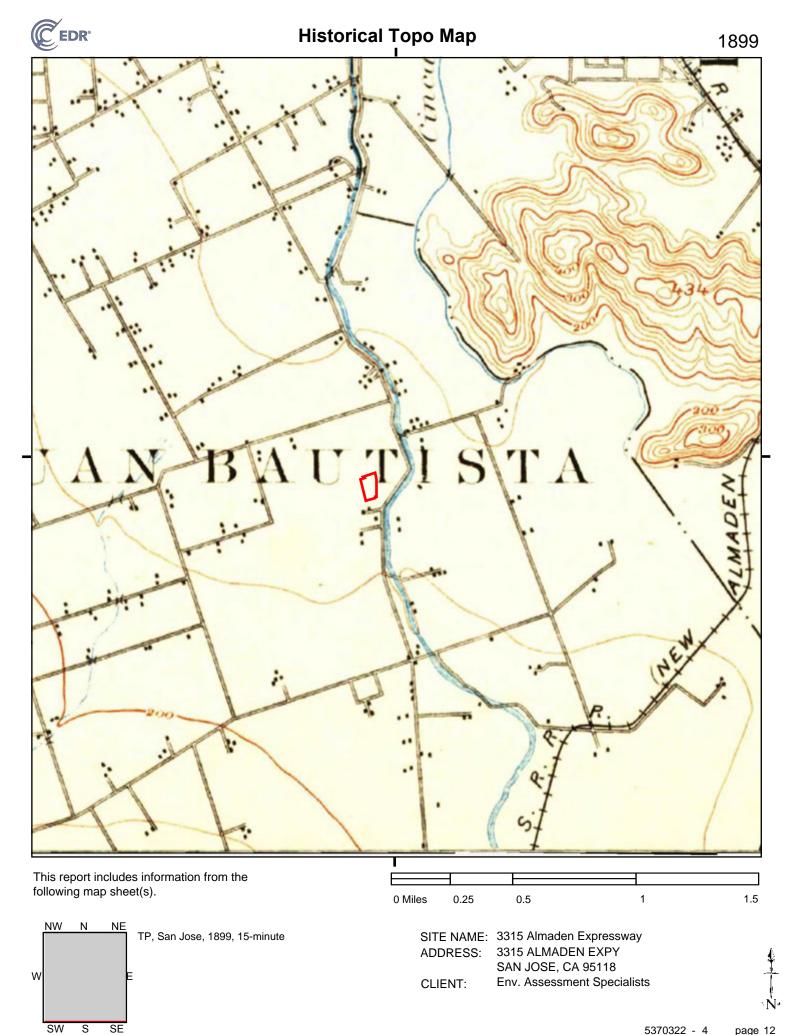
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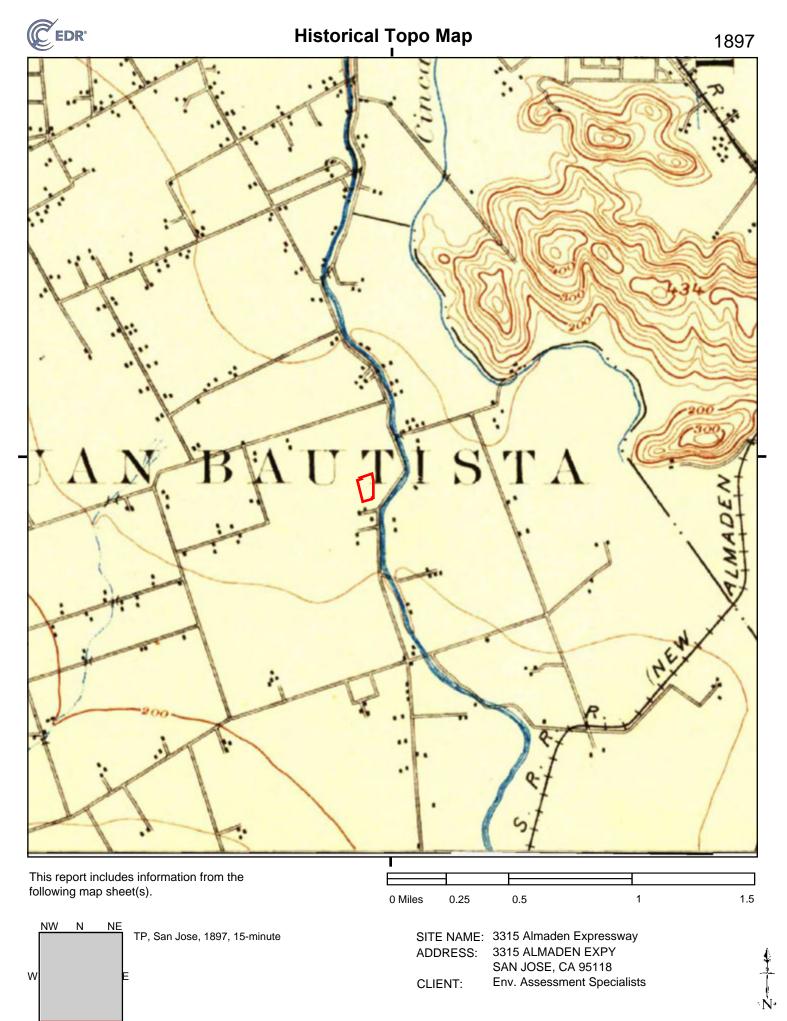
S

SE

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page 11



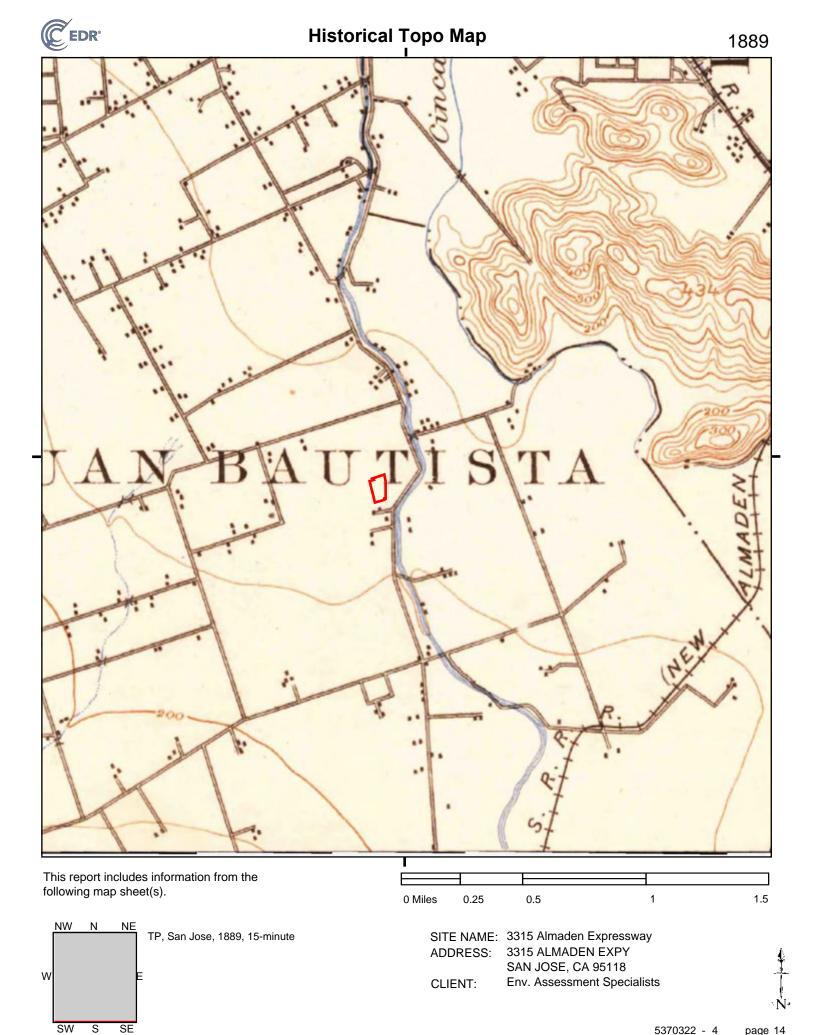


SW

S

SE

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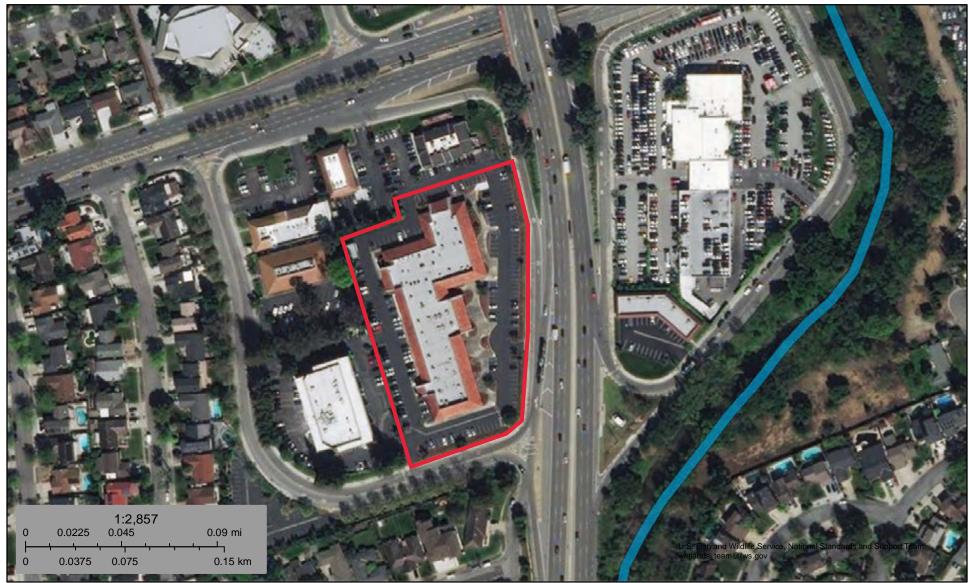
5370322 - 4 page 14

Appendix E: Wetlands Map and Flood Map



## U.S. Fish and Wildlife Service **National Wetlands Inventory**

## 3315 Almaden Expressway, San Jose



#### July 23, 2018

#### Wetlands

Estuarine and Marine Wetland

Estuarine and Marine Deepwater

- Freshwater Forested/Shrub Wetland **Freshwater Pond**

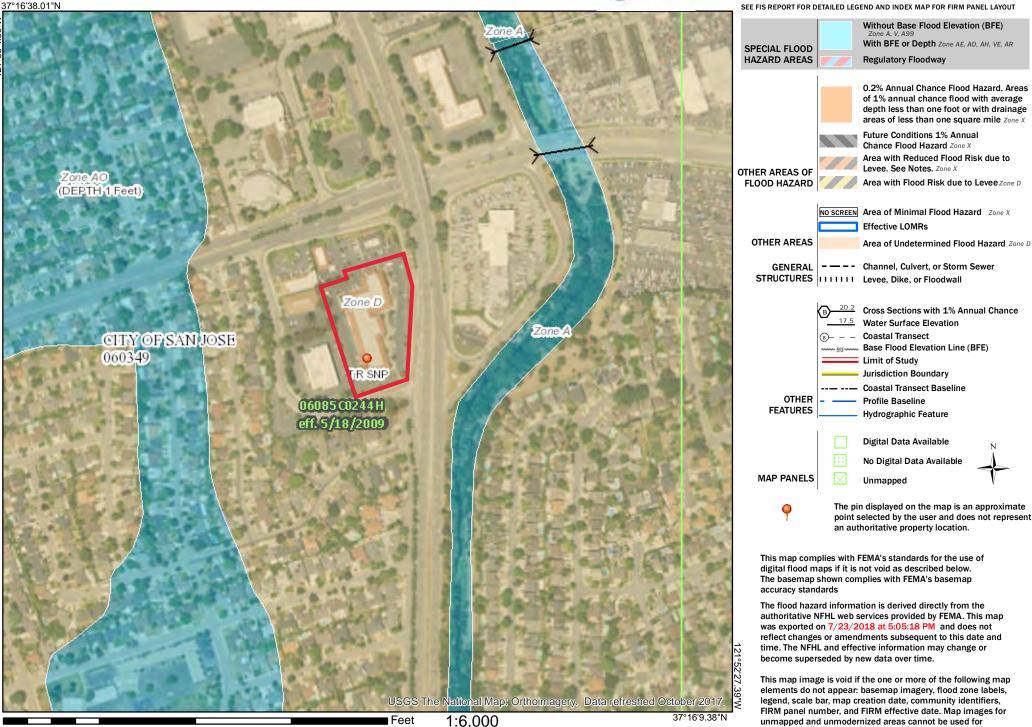
Freshwater Emergent Wetland

Lake Other Riverine This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

# National Flood Hazard Layer FIRMette



### Legend



500

1,500

1,000

2,000

regulatory purposes.

Appendix F: Sanborn Map Report 3315 Almaden Expressway 3315 ALMADEN EXPY SAN JOSE, CA 95118

Inquiry Number: 5370322.3 July 23, 2018

# **Certified Sanborn® Map Report**



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

### Certified Sanborn® Map Report

#### Site Name:

3315 Almaden Expressway 3315 ALMADEN EXPY SAN JOSE, CA 95118 EDR Inquiry # 5370322.3

#### Client Name:

Env. Assessment Specialists 71 San Marino Ave Ventura, CA 93003-0000 Contact: FCS



07/23/18

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Env. Assessment Specialists were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

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

#### Certified Sanborn Results:

Certification # D8A1-478D-9F1B

NA

PO #

Project 3315 Almaden Expressway

#### **UNMAPPED PROPERTY**

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



Sanborn® Library search results Certification #: D8A1-478D-9F1B

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

Library of	Congress
------------	----------

University Publications of America

EDR Private Collection

The Sanborn Library LLC Since 1866™

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Appendix G: City Directory Report **3315 Almaden Expressway** 3315 ALMADEN EXPY

SAN JOSE, CA 95118

Inquiry Number: 5370322.9 July 24, 2018

# The EDR-City Directory Abstract



6 Armstrong Road Shelton, CT 06484 800.352.0050 www.edrnet.com

### **TABLE OF CONTENTS**

#### **SECTION**

**Executive Summary** 

Findings

**City Directory Images** 

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

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### **EXECUTIVE SUMMARY**

#### DESCRIPTION

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

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1922 through 2014. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 660 feet of the target property.

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

#### **RECORD SOURCES**

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

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#### **RESEARCH SUMMARY**

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<u>Year</u>	<u>Source</u>	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	<u>Source Image</u>
2014	EDR Digital Archive	-	Х	Х	-
	EDR Digital Archive	Х	х	Х	-
2010	EDR Digital Archive	-	х	Х	-
	EDR Digital Archive	Х	х	Х	-
2006	Haines Company, Inc.	Х	х	Х	-
2001	Haines Company, Inc.	-	-	-	-
2000	Haines & Company	Х	х	Х	-
1996	Pacific Bell	-	х	Х	-
1991	PACIFIC BELL WHITE PAGES	Х	х	Х	-
1986	Pacific Bell	Х	х	Х	-
1985	Pacific Bell	Х	х	Х	-
1982	Pacific Telephone	-	Х	х	-

### **EXECUTIVE SUMMARY**

1980       Pacific Telephone       X       X       X       X       -         1978       R.L. Polk & Co.       -       -       -       -         1974       R.L. Polk & Co.       -       -       -       -         1970       R.L. Polk & Co.       -       -       -       -         1970       R.L. Polk & Co.       -       -       -       -         1968       R.L. Polk & Co.       -       -       -       -         1966       R.L. Polk & Co.       -       X       X       -         1966       R.L. Polk & Co.       -       -       -       -         1964       R.L. Polk & Co.       -       -       -       -         1965       R.L. Polk & Co.       -       -       -       -         1964       R.L. Polk & Co.       -       X       X       -         1965       R.L. Polk & Co.       -       X       X       -         1960       R.L. Polk & Co.       -       -       -       -         1955       R.L. Polk & Co.       -       -       -       -         1950       R.L. Polk & Co.       -	<u>Year</u>	Source	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	<u>Source Image</u>
1975       Pacific Telephone       -       X       X       -         1974       R.L. Polk Co.       -       -       -         1970       R.L. Polk & Co.       -       X       X       -         1968       R.L. Polk & Co.       -       -       -       -         1966       R.L. Polk & Co.       -       X       X       -         1965       R.L. Polk & Co.       -       -       -       -         1964       R.L. Polk & Co.       -       -       -       -         1965       R.L. Polk & Co.       -       -       -       -         1964       R.L. Polk & Co.       -       X       X       -         1965       R.L. Polk & Co.       -       X       X       -         1960       R.L. Polk & Co.       -       X       X       -         1961       R.L. Polk & Co.       -       -       -       -         1955       R.L. Polk Co.       -       -       -       -         1956       R.L. Polk Co.       -       -       -       -         1946       R.L. Polk Co.       -       -       -       - <td>1980</td> <td>Pacific Telephone</td> <td>Х</td> <td>Х</td> <td>Х</td> <td>-</td>	1980	Pacific Telephone	Х	Х	Х	-
1974       R. L. Polk Co.       -       -       -         1970       R. L. Polk & Co.       -       X       X       -         1968       R. L. Polk & Co.       -       -       -       -         1966       R. L. Polk & Co.       -       X       X       -         1965       R. L. Polk & Co.       -       -       -       -         1964       R. L. Polk & Co.       -       -       -       -         1965       R. L. Polk & Co.       -       -       -       -         1964       R. L. Polk & Co.       -       X       X       -         1965       R. L. Polk & Co.       -       X       X       -         1960       R. L. Polk & Co.       -       X       X       -         1960       R. L. Polk & Co.       -       -       -       -         1955       R. L. Polk & Co.       -       -       -       -         1956       R. L. Polk & Co.       -       -       -       -         1946       R. L. Polk & Co.       -       -       -       -         1945       R. L. Polk & Co.       -       -       -<	1978	R. L. Polk & Co.	-	-	-	-
1970       R.L. Polk & Co.       -       X       X       -         1968       R.L. Polk & Co.       -       X       X       -         1966       R.L. Polk & Co.       -       X       X       -         1965       R.L. Polk & Co.       -       -       -       -         1964       R.L. Polk & Co.       -       -       -       -         1963       Pacific Telephone       -       X       X       -         1964       R.L. Polk & Co.       -       X       X       -         1965       R.L. Polk & Co.       -       X       X       -         1960       R.L. Polk & Co.       -       X       X       -         1960       R.L. Polk & Co.       -       X       X       -         1955       R.L. Polk & Co.       -       -       -       -         1950       R.L. Polk & Co.       -       -       -       -         1946       R.L. Polk & Co.       -       -       -       -         1945       R.L. Polk & Co.       -       -       -       -         1940       R.L. Polk & Co.       -       -	1975	Pacific Telephone	-	х	Х	-
1968       R. L. Polk Co.       -       -       -         1966       R. L. Polk & Co.       -       -       -         1965       R. L. Polk & Co.       -       -       -         1964       R. L. Polk & Co.       -       -       -         1963       Pacific Telephone       -       X       X       -         1963       Pacific Telephone       -       X       X       -         1964       R. L. Polk & Co.       -       X       X       -         1963       Pacific Telephone       -       X       X       -         1964       R. L. Polk & Co.       -       X       X       -         1960       R. L. Polk & Co.       -       -       -       -         1957       R. L. Polk & Co.       -       -       -       -         1956       R. L. Polk & Co.       -       -       -       -       -         1957       R. L. Polk & Co.       - <td>1974</td> <td>R. L. Polk Co.</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	1974	R. L. Polk Co.	-	-	-	-
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1965       R. L. Polk Co.       -       -       -         1964       R. L. Polk & Co.       -       -       -         1963       Pacific Telephone       -       X       X       -         1962       R. L. Polk & Co.       -       X       X       -         1962       R. L. Polk & Co.       -       X       X       -         1960       R. L. Polk & Co.       -       X       X       -         1961       R. L. Polk & Co.       -       -       -       -         1955       R. L. Polk & Co.       -       -       -       -         1950       R. L. Polk & Co.       -       -       -       -         1950       R. L. Polk & Co.       -       -       -       -         1946       R. L. Polk & Co.       -       -       -       -         1945       R. L. Polk & Co.       -       -       -       -         1946       R. L. Polk & Co.       -       -       -       -         1945       R. L. Polk & Co.       -       -       -       -         1946       R. L. Polk & Co.       -       -       -       -	1968	R. L. Polk Co.	-	-	-	-
1964       R.L. Polk & Co.       -       -       -         1963       Pacific Telephone       -       X       X       -         1962       R.L. Polk & Co.       -       X       X       -         1960       R.L. Polk & Co.       -       X       X       -         1960       R.L. Polk & Co.       -       X       X       -         1957       R.L. Polk & Co.       -       -       -       -         1956       R.L. Polk & Co.       -       -       -       -         1950       R.L. Polk & Co.       -       -       -       -         1950       R.L. Polk & Co.       -       -       -       -         1946       R.L. Polk & Co.       -       -       -       -         1945       R.L. Polk & Co.       -       -       -       -         1946       R.L. Polk & Co.       -       -       -       -         1947       R.L. Polk & Co.       -       -       -       -         1948       R.L. Polk & Co.       -       -       -       -       -         1949       R.L. Polk & Co.       -       -	1966	R. L. Polk & Co.	-	х	Х	-
1963       Pacific Telephone       -       X       X       -         1962       R. L. Polk & Co.       -       X       X       -         1960       R. L. Polk Co.       -       X       X       -         1957       R. L. Polk Co.       -       -       -       -         1955       R. L. Polk Co.       -       -       -       -         1950       R. L. Polk Co.       -       -       -       -         1950       R. L. Polk Co.       -       -       -       -         1946       R. L. Polk Co.       -       -       -       -         1946       R. L. Polk Co.       -       -       -       -         1945       R. L. Polk Co.       -       -       -       -         1942       R.L. Polk Co.       -       -       -       -         1940       R. L. Polk Co.       -       -       -       -         1941       R. L. Polk Co.       -       -       -       -         1943       R. L. Polk Co.       -       -       -       -       -         1936       R. L. Polk Co.       -       -	1965	R. L. Polk Co.	-	-	-	-
1962       R. L. Polk & Co.       X       X       A       -         1960       R. L. Polk Co.       -       X       X       -         1957       R. L. Polk Co.       -       -       -       -         1955       R. L. Polk Co.       -       -       -       -         1950       R. L. Polk Co.       -       -       -       -         1950       R. L. Polk Co.       -       -       -       -         1946       R. L. Polk Co.       -       -       -       -         1946       R. L. Polk Co.       -       -       -       -         1946       R. L. Polk Co.       -       -       -       -         1945       R. L. Polk Co.       -       -       -       -       -         1940       R. L. Polk Co.       - <t< td=""><td>1964</td><td>R. L. Polk &amp; Co.</td><td>-</td><td>-</td><td>-</td><td>-</td></t<>	1964	R. L. Polk & Co.	-	-	-	-
1960       R. L. Polk Co.       -       X       X       -         1957       R. L. Polk Co.       -       -       -       -         1955       R. L. Polk Co.       -       -       -       -         1950       R. L. Polk Co.       -       -       -       -         1950       R. L. Polk Co.       -       -       -       -         1946       R. L. Polk Co.       -       -       -       -         1945       R. L. Polk Co.       -       -       -       -         1946       R. L. Polk Co.       -       -       -       -         1947       R. L. Polk Co.       -       -       -       -       -         1948       R. L. Polk Co.       -	1963	Pacific Telephone	-	х	Х	-
1957       R. L. Polk Co.       -       -       -         1955       R. L. Polk Co.       -       -       -         1950       R. L. Polk Co.       -       -       -         1946       R. L. Polk Co.       -       -       -         1946       R. L. Polk Co.       -       -       -         1945       R. L. Polk Co.       -       -       -         1942       R. L. Polk Co.       -       -       -         1940       R. L. Polk Co.       -       -       -         1941       R. L. Polk Co.       -       -       -         1945       R. L. Polk Co.       -       -       -         1940       R. L. Polk Co.       -       -       -         1936       R. L. Polk Co.       -       -       -         1935       R. L. Polk Co.       -       -       -         1930       R. L. Polk Co.       -       -       -         1926       R. L. Polk Co. of California       -       -       -         1925       R. L. Polk Co. of California       -       -       -	1962	R. L. Polk & Co.	-	х	Х	-
1955       R. L. Polk Co.       -       -       -         1950       R. L. Polk Co.       -       -       -         1946       R. L. Polk Co.       -       -       -         1945       R. L. Polk & Co.       -       -       -         1945       R. L. Polk & Co.       -       -       -         1942       R. L. Polk & Co.       -       -       -         1940       R. L. Polk Co.       -       -       -         1940       R. L. Polk Co.       -       -       -         1936       R. L. Polk Co.       -       -       -         1935       R. L. Polk Co.       -       -       -         1931       R. L. Polk Co.       -       -       -         1930       R. L. Polk Co.       -       -       -         1926       R. L. Polk Co.       -       -       -         1925       R. L. Polk Co. of California       -       -       -	1960	R. L. Polk Co.	-	х	Х	-
1950R. L. Polk Co1946R. L. Polk Co1945R. L. Polk & Co1942R. L. Polk1940R. L. Polk Co1936R. L. Polk Co1935R. L. Polk Co1931R. L. Polk Co1930R. L. Polk Co1926R. L. Polk Co. of California1925R. L. Polk Co. of California	1957	R. L. Polk Co.	-	-	-	-
1946R. L. Polk Co1945R. L. Polk & Co1942R.L. Polk Co1940R. L. Polk Co1936R. L. Polk Co1935R. L. Polk Co1931R. L. Polk Co1930R. L. Polk Co1926R. L. Polk Co1925R. L. Polk Co. of California	1955	R. L. Polk Co.	-	-	-	-
1945       R. L. Polk & Co.       -       -       -       -         1942       R.L. Polk       -       -       -       -         1940       R. L. Polk       -       -       -       -         1940       R. L. Polk       -       -       -       -         1936       R. L. Polk       -       -       -       -         1935       R. L. Polk       -       -       -       -         1931       R. L. Polk       -       -       -       -         1930       R. L. Polk       -       -       -       -         1931       R. L. Polk       -       -       -       -         1930       R. L. Polk       -       -       -       -         1926       R. L. Polk       -       -       -       -         1925       R. L. Polk       Co. of California       -       -       -       -	1950	R. L. Polk Co.	-	-	-	-
1942       R.L. Polk       -       -       -       -         1940       R.L. Polk Co.       -       -       -       -         1936       R.L. Polk Co.       -       -       -       -         1935       R.L. Polk Co.       -       -       -       -         1931       R.L. Polk Co.       -       -       -       -         1930       R.L. Polk Co.       -       -       -       -         1926       R.L. Polk Co. of California       -       -       -       -         1925       R.L. Polk Co. of California       -       -       -       -	1946	R. L. Polk Co.	-	-	-	-
1940       R. L. Polk Co.       -       -       -         1936       R. L. Polk Co.       -       -       -         1935       R. L. Polk Co.       -       -       -         1931       R. L. Polk Co.       -       -       -         1930       R. L. Polk Co.       -       -       -         1931       R. L. Polk Co.       -       -       -         1930       R. L. Polk Co.       -       -       -         1926       R. L. Polk Co. of California       -       -       -	1945	R. L. Polk & Co.	-	-	-	-
1936       R. L. Polk Co.       -       -       -       -         1935       R. L. Polk Co.       -       -       -       -         1931       R. L. Polk Co.       -       -       -       -         1930       R. L. Polk Co.       -       -       -       -         1926       R. L. Polk Co. of California       -       -       -       -         1925       R. L. Polk Co. of California       -       -       -       -	1942	R.L. Polk	-	-	-	-
1935       R. L. Polk Co.       -       -       -       -         1931       R. L. Polk Co.       -       -       -       -         1930       R. L. Polk Co.       -       -       -       -         1926       R. L. Polk Co. of California       -       -       -       -         1925       R. L. Polk Co. of California       -       -       -       -	1940	R. L. Polk Co.	-	-	-	-
1931       R. L. Polk Co.       -       -       -       -         1930       R. L. Polk Co.       -       -       -       -         1926       R. L. Polk Co. of California       -       -       -       -         1925       R. L. Polk Co. of California       -       -       -       -	1936	R. L. Polk Co.	-	-	-	-
1930       R. L. Polk Co.       -       -       -       -       -         1926       R. L. Polk Co. of California       -       -       -       -       -         1925       R. L. Polk Co. of California       -       -       -       -       -	1935	R. L. Polk Co.	-	-	-	-
1926       R. L. Polk Co.       -       -       -       -       -       -         1925       R. L. Polk Co. of California       -       -       -       -       -       -	1931	R. L. Polk Co.	-	-	-	-
1925 R. L. Polk Co. of California	1930	R. L. Polk Co.	-	-	-	-
	1926	R. L. Polk Co.	-	-	-	-
	1925	R. L. Polk Co. of California	-	-	-	-
1322 N. L. FUIR GU	1922	R. L. Polk Co.	-	-	-	-

#### TARGET PROPERTY INFORMATION

#### ADDRESS

3315 ALMADEN EXPY SAN JOSE, CA 95118

#### **FINDINGS DETAIL**

Target Property research detail.

#### Almaden Expy

#### 3315 Almaden Expy

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	ALLIANCE CREDIT UNION	EDR Digital Archive
	ALLIANCE FCU	EDR Digital Archive
	ANGELAS PLACE FOR HAIR & NAILS	EDR Digital Archive
	C P C REAL OPTIONS	EDR Digital Archive
	CALIFRNIA CMMNITY OPPRTUNITIES	EDR Digital Archive
	CASAB S&W CHIROPRACTIC	EDR Digital Archive
	COMMUNITY PREGNANCY CENTER	EDR Digital Archive
	DISTINCT CORPORATION	EDR Digital Archive
	DOULA LOVE MATERNITY MASSAGE	EDR Digital Archive
	ELITE OF SAN JOSE	EDR Digital Archive
	EMILIO B SOUSA	EDR Digital Archive
	FRANCISCO FIGUEROA	EDR Digital Archive
	REALOPTIONS	EDR Digital Archive
	SUSANS PLACE	EDR Digital Archive
	TURLOCK ESTATE A CAL PARTNER	EDR Digital Archive
2010	ALLIANCE CREDIT UNION	EDR Digital Archive
	ALLIANCE FCU	EDR Digital Archive
	ANGELAS PLACE FOR HAIR & NAILS	EDR Digital Archive
	C P C REAL OPTIONS	EDR Digital Archive
	CAMMACK KREGG	EDR Digital Archive
	COMMUNITY PREGNANCY CENTER	EDR Digital Archive
	DISTINCT CORPORATION	EDR Digital Archive
	EMILIO B SOUSA	EDR Digital Archive
	JOHN MOTTER REALTY	EDR Digital Archive

### ALMADEN EXPY

#### 3315 ALMADEN EXPY

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	ANGELAS PLACE	Haines Company, Inc.
	ASSOCIATES STOCK & OPTION	Haines Company, Inc.
	CONNECTION INC REALTY	Haines Company, Inc.
	FINANCIAL	Haines Company, Inc.
	FOR HAJR&NAILS CAMMACK FAMILY	Haines Company, Inc.
	OPTICAL	Haines Company, Inc.
	SIERRA	Haines Company, Inc.
	SOLUTIONS	Haines Company, Inc.
	TAX SERVICE IDISTINCT CORP	Haines Company, Inc.
	TECHNOLOGY	Haines Company, Inc.
	TRI STAR	Haines Company, Inc.
2000	A G MTS INC	Haines & Company
	ANGELAS PLACE	Haines & Company
	CONTRATTO & ASSOCIATE TX & FNCL SV	Haines & Company
	G E EMP WSTRN CR UM	Haines & Company
	GENL ELC EMP CR UN	Haines & Company
	KROMAN MANAGEMENT	Haines & Company
	SECURITY FINANCE CO	Haines & Company
	STRUCTURAL INTEGRTY	Haines & Company
	US SSA TIY	Haines & Company
1991	ANGELA S PLACE FOR HAIR & NAILS	PACIFIC BELL WHITE PAGES
	Angelas Place For Hair & Nails	PACIFIC BELL WHITE PAGES
	Applied Geosystems	PACIFIC BELL WHITE PAGES
	Cisco Development	PACIFIC BELL WHITE PAGES
	ELSAR PROPERTIES I	PACIFIC BELL WHITE PAGES
	GE POWER GENERATION	PACIFIC BELL WHITE PAGES
	GEPower Generation	PACIFIC BELL WHITE PAGES
	Images By Design	PACIFIC BELL WHITE PAGES
	KE ILY TE MPORARY S E RVICE S	PACIFIC BELL WHITE PAGES
	KEILY TEMPORARY SERVICES	PACIFIC BELL WHITE PAGES
	Olson Dennis L OD	PACIFIC BELL WHITE PAGES
1986	KELLY SERVICES	Pacific Bell
	Mariscal David A Insurance	Pacific Bell
	Olson Dennis L D 00	Pacific Bell
	Thomas Ruth ins agt	Pacific Bell

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1986	TRAVEL CONNECTIONS	Pacific Bell
1985	FOX & CARSKADON INC RL EST	Pacific Bell
	KELLY SERVICES	Pacific Bell
	OLSON DENNIS L OD	Pacific Bell
	TEACHERS MANAGEMENT & INVESTMENT CORP	Pacific Bell
	TMI EQUITIES INC	Pacific Bell
	TRAVEL CONNECTIONS	Pacific Bell
1980	Real Estate World	Pacific Telephone

#### ADJOINING PROPERTY DETAIL

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

#### <u>ALMADEN</u>

4557 ALI	MADEN	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
1985	GARDEN CHAMBER	Pacific Bell
ALMADI	EN AVE	
4551 ALI	MADEN AVE	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
1980	James Mark R	Pacific Telephone
	EN EXPY	
3371 ALI	MADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	SORRENTINO Joseph A	Haines & Company
3373 ALI	MADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	ELLSWORTH Edward	Haines & Company
3447 ALI	MADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	RECOTTA Edward	Haines & Company
3517 ALI	MADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
1975	BONUS H J	Pacific Telephone
3531 ALI	MADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
1991	PAK CHONG & YOUNG	PACIFIC BELL WHITE PAGES
3551 ALI	MADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	TENG James	Haines & Company

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	CRIPPS Tracy	Haines & Company
	CRIPPS James F	Haines & Company
	CRIPPS Eddy	Haines & Company
3553 ALM	IADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	WRYE Judy	Haines & Company
	WRYE Randy	Haines & Company
3573 ALN	IADEN EXPY	
<u>Year</u>	<u>Uses</u>	Source
2000	HEMBREE Joel	Haines & Company
3585 ALM	IADEN EXPY	
<u>Year</u>	<u>Uses</u>	Source
2000	NO CURRENT LISTING	Haines & Company
3587 ALM	IADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	CELESTRE Guy	Haines & Company
3595 ALN	IADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	CONNOR & ASSOCIATES	Haines & Company
	CONNOR Kenneth	Haines & Company
	KIMCO INCENTIVE SLS	Haines & Company
3645 ALN	IADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	ISAACSON Catherine	Haines & Company
3685 ALN	IADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	KANE Martha	Haines & Company
3733 ALN	IADEN EXPY	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	MACDONALD Kevin	Haines & Company

#### 3767 ALMADEN EXPY

<u>Year</u>	<u>Uses</u>
2000	CARBON Mike

#### ALMADEN RD

#### 3800 ALMADEN RD

<u>Year</u>	<u>Uses</u>
1986	COFFEY MR

#### 3831 ALMADEN RD

<u>Year</u>	<u>Uses</u>
2006	BARRON Arthur L
1996	Barren Arthur L
1991	BARRON ARTHUR L
	Barron Arthur L
1986	Barren Arthur L
1985	BARREN ARTHUR L
1980	Barron Arthur L
1975	BARRON ARTHUR L
	Barron Arth L
1970	Barron Arth L
1966	BARRON ARTH L
1963	Barron Arthur L
1960	Lopez Louis A

#### 3841 ALMADEN RD

<u>Year</u>	<u>Uses</u>
2006	HAVLISH Melissa
1975	Yohn Dix
1970	No Return
1966	MC ENROF PAUL V AN
1963	Mc Enroe Paul V
	Mc Enroe Ann M
1960	Frankland Geo R

#### 3869 ALMADEN RD

<u>Uses</u>
BODELL RONALD
Black Wm D
Vacant

<u>Source</u>
Haines & Company

### <u>Source</u>

Pacific Bell

#### <u>Source</u>

Haines Company, Inc. Pacific Bell PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Telephone Pacific Telephone R. L. Polk & Co. R. L. Polk & Co. Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Pacific Telephone R. L. Polk & Co. R. L. Polk & Co. Pacific Telephone Pacific Telephone R. L. Polk Co.

#### <u>Source</u>

R. L. Polk & Co. Pacific Telephone R. L. Polk Co.

#### 3879 ALMADEN RD

1985

1980

DAVIS EDGAR

Davis Edgar Bud Res

Davis Childrens Telephone

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1966	STEWART PAUCLA L	R. L. Polk & Co.
1963	Vahtra Ulo	Pacific Telephone
1960	Mc Carthy Ernest C	R. L. Polk Co.
4485 ALN	IADEN RD	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
1966	LAMENTIA CARMEL MRS	R. L. Polk & Co.
4515 ALN	IADEN RD	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
1966	UNDER CONSTN	R. L. Polk & Co.
4595 ALN	IADEN RD	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
1966	ENCO SERVICE GAS STA	R. L. Polk & Co.
<u>Almaden</u>	Rd & Curtner Av	
4140 Alm	aden Rd & Curtner Av	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
1980	RADIO SHACK A DIVISION OF TANDY CORP	Pacific Telephone
<u>Almaden</u>	Valley	
3677 Alm	aden Valley	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
1991	Decorating Den	PACIFIC BELL WHITE PAGES
BRIARGI	LEN DR	
3910 BRI	ARGLEN DR	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	DAVIS Edgar	Haines Company, Inc.
2000	DAVIS Edgar	Haines & Company
1996	Davis Edgar	Pacific Bell
1986	Davis Edgar	Pacific Bell
4005	B 41 // 0 EB 0 4 B	

Pacific Bell

Pacific Telephone

Pacific Telephone

<u>Year</u>	<u>Uses</u>
1975	Davis Edgar B
	DAVIS EDGAR BUD

#### 3952 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	TAROWSKYAnne
2000	TAROWSKY Anne
1991	Locke Geo W
	LOCKE GEO W
1986	Locke Geo W
1985	LOCKE GEO W
1980	Locke Geo W
1975	LOCKE GEO W
	Locke Geo W
1970	Bean Steven C

#### Dean oteve

#### 3984 BRIARGLEN DR

<u>Uses</u>
WONG Janet
GADE Kelly
GADE J
Gade J & Kelly
Gade Judy L Mrs
Gade Richd W

#### Briarglen Dr

#### 4000 Briarglen Dr

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	YOUNGS PLUMBING CO	EDR Digital Archive
2010	YOUNGS PLUMBING CO	EDR Digital Archive

#### <u>Source</u>

Pacific Telephone Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Telephone Pacific Telephone Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Haines & Company Pacific Bell PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell Pacific Telephone R. L. Polk & Co.

#### **BRIARGLEN DR**

#### 4000 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	JEON Young B
2000	ARREDONDO Barbara
1986	Blair Richard A
1985	BLAIR RICHARD A
1980	Blair Richard A
1975	Blair Richd A
1970	Ichiuji Harry

#### 4004 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	BECK John
2000	BECK Peggy
	BECK John
1996	Beck John & Peggy
1991	Portweglan I M
	PORTWEGLAN I M
1986	Portwegian I M
1985	PORTWEGIAN I M
1975	Darlington Neil R
	GUERRA JOHN
1970	Swenson Donald D

#### 4005 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	a SHIOZAKI Akl Im
2000	SHIOZAKI Akira
1986	Shiozaki Akira
1985	SHIOZAKI AKIRA
1980	Shiozaki Akira
1975	Shiozaki Akira
	SHIOZAKI AKIRA
1970	Shiozaki Akira

#### 4009 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	REMENDER Richard

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell Pacific Bell Pacific Telephone Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Haines & Company Pacific Bell PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell Pacific Telephone Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell Pacific Telephone Pacific Telephone Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc.

<u>Year</u>	<u>Uses</u>
2000	REMENDER Richard H
1996	Remender Richard H
1991	REMENDER RICHARD H
	Remender Richard H
1986	Remender Richard H
1985	REMENDER RICHARD H
1980	Remender Richard H
1975	Remender Richd H
	REMENDER RICHARD H
1970	Remender Richd H

#### 4013 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	REED David L
	DOMISHarriet
	Domis
	DESENERPONT
2000	DOMIS E Desenerpont
	SENERPONT Domis E
1996	Domis E De Senerpont
1991	DOMIS E DE SENERPONT
	Domis E De Senerpont
1986	Domis E De Senerpont
	Senerpont Domis E De
1985	DOMIS E DE SENERPONT
	SENERPONT DOMIS E DE
1980	Domis E De Senerpont
	Senerpont Domis E De
1975	Timmons Loyd
1970	Koskela Roger

#### 4017 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	a CAMPAGNASa Ivatore
2000	CAMPAGNA Salvatore
1986	Presto Cleaning Service
	Ennes Bernadette
1975	Campagna Sal Jr
1970	Campagna Sal Jr

<u>Source</u>

Haines & Company
Pacific Bell
PACIFIC BELL WHITE PAGES
PACIFIC BELL WHITE PAGES
Pacific Bell
Pacific Bell
Pacific Telephone
Pacific Telephone
Pacific Telephone
R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc.
Haines Company, Inc.
Haines Company, Inc.
Haines Company, Inc.
Haines & Company
Haines & Company
Pacific Bell
PACIFIC BELL WHITE PAGES
PACIFIC BELL WHITE PAGES
Pacific Bell
Pacific Bell
Pacific Bell
Pacific Bell
Pacific Telephone
Pacific Telephone
Pacific Telephone
R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc.
Haines & Company
Pacific Bell
Pacific Bell
Pacific Telephone
R. L. Polk & Co.

Source

Pacific Bell Pacific Bell Pacific Bell

Pacific Telephone Pacific Telephone Pacific Telephone Pacific Telephone R. L. Polk & Co.

Haines Company, Inc. Haines & Company

#### 4021 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	a NILLUKA Jeff	Haines Company, Inc.
2000	DOBROW Meyrick	Haines & Company
1980	Edwards Ruth	Pacific Telephone
	Edwards Ruth	Pacific Telephone
1975	De Senerpont Domis Emiel	Pacific Telephone
	SENERPONT DOMIS E DE	Pacific Telephone
	DONTIS E DE SENERPONT	Pacific Telephone
1970	Carr Perry	R. L. Polk & Co.

#### 4025 BRIARGLEN DR

#### <u>Year</u><u>Uses</u>

2006	a CHRISTENSEN Helen
2000	CHRISTENSEN H J
1996	Christensen James M
1986	Reeves H J & W S
1985	REEVES H J & WS
1980	Dallolacono A M
	Dallojacond J O
1975	Christensen Helen J Mrs
	CHRISTENSEN JAS D
1970	Christensen James D

#### 4028 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	a KITAGAWA Kanyski	Haines Company, Inc.
2000	KITAGAWA Kazuyuki	Haines & Company
1975	Kitagawa Kaz	Pacific Telephone

#### **Briarglen Dr**

#### 4029 Briarglen Dr

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	REBECCA ROUNTREE PHOTOGRAPHY	EDR Digital Archive

#### **BRIARGLEN DR**

#### 4029 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	a LAVOY Richard	Haines Company, Inc.

Source

Source

Pacific Bell Pacific Bell Pacific Bell

Haines & Company Pacific Telephone R. L. Polk & Co.

Haines Company, Inc. Haines & Company

<u>Year</u>	<u>Uses</u>
2000	LAVOY Richard
1975	Lavoy Richd C
1970	Calafato Richd

#### 4034 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	a MANOR Wil llam F
2000	MANOR William F
1996	Manor William F
1986	Manor William F
1985	MANOR WILLIAM F
1980	Manor William F
1975	MANOR WILLIAM F
	Manor Wm F
1970	Manor Wm F

#### Briarglen Dr

#### 4037 Briarglen Dr

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	ROJKO ERIC	EDR Digital Archive

#### **BRIARGLEN DR**

#### 4037 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	a ROJKOEric	Haines Company,
2000	ROJKO Eric	Haines & Company
1985	HAMILTON R P	Pacific Bell
	BECK ROSE	Pacific Bell
1980	Stark Fred	Pacific Telephone
1975	Stark Fred	Pacific Telephone
	STARK FRED	Pacific Telephone
1970	Ghormley Peter B	R. L. Polk & Co.

#### **Briarglen Dr**

#### 4040 Briarglen Dr

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	BRIGHT CARPET CARE INC	EDR Digital Archive

#### Pacific Telephone Pacific Telephone

Pacific Telephone		
R. L. Polk & Co.		

Haines Company, Inc.		
Haines & Company		
Pacific Bell		
Pacific Bell		
Pacific Telephone		
Pacific Telephone		
Pacific Telephone		
R. L. Polk & Co.		

#### **BRIARGLEN DR**

#### 4040 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	a FARAKESH Reza
2000	SHENG Richard
1975	Horton Ned R
1970	Horton Ned R

#### 4048 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	WELCH Dora
2000	WELCH Dora
1975	Welch Robt A
1970	Welch Robt A

#### **Briarglen Dr**

#### 4052 Briarglen Dr

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	R & D BENNETT LLC	EDR Digital Archive
2010	R & D BENNETT LLC	EDR Digital Archive

#### **BRIARGLEN DR**

#### 4052 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	a BENNETT Richard
2000	BENNETT Richard
1975	Deatherage Donald J
1970	Rovito Fred W

#### 4053 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	a LOPES C
2000	LOPES C
1996	Lopes C C
1991	LOPES C
	Lopes C
1986	Lopes C
1985	LOPES C

#### Source

Haines Company, Inc. Haines & Company Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1980	Damron James F	Pacific Telephone
1975	BARTHOLOMEW J H	Pacific Telephone
	No Return	Pacific Telephone
1970	Myers Arlyn D	R. L. Polk & Co.

#### Briarglen Dr

#### 4056 Briarglen Dr

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	AMERICAN PRIDE POOL SERVICE	EDR Digital Archive

#### **BRIARGLEN DR**

#### 4056 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	a JOAQUIM David	Haines Company, Inc.
2000	JOAOUIM David	Haines & Company
	FERREIRA Hayley M	Haines & Company
1986	Piper Richard	Pacific Bell
1985	PIPER RICHARD	Pacific Bell
1980	Piper Richard	Pacific Telephone
1975	COSTANZA THOMAS	Pacific Telephone
	Costanza Thos	Pacific Telephone
1970	Costanza Thos	R. L. Polk & Co.

#### 4122 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000	NO CURRENT LISTING	Haines & Company
1975	GLENMOOR WEST	Pacific Telephone

<u>Source</u>

<u>Source</u>

EDR Digital Archive

Haines Company, Inc.

#### Briarglen Dr

#### 4123 Briarglen Dr

<u>Year</u>	<u>Uses</u>
2014	ELEANORS OF CALIFORNIA

#### BRIARGLEN DR

#### 4123 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	a SHELTONJeanie

<u>Uses</u>
SHELTON Robert W

#### Source

Haines & Company
Pacific Bell
PACIFIC BELL WHITE PAGES
PACIFIC BELL WHITE PAGES
Pacific Bell
Pacific Bell
Pacific Telephone

#### **Briarglen Dr**

#### 4131 Briarglen Dr

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	DIALOGUE COMMUNICATIONS INC	EDR Digital Archive
	REFLECTCOMM LLC	EDR Digital Archive
	DIACOMM	EDR Digital Archive

#### **BRIARGLEN DR**

#### 4131 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	o MALONEYMichael	Haines Co
2000	MALONEY Michael	Haines & C
1996	Maloney Michael	Pacific Bel
1991	Maloney Michael	PACIFIC B
	MALONEY MICHAEL	PACIFIC B

#### 4132 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2000	NO CURRENT LISTING

#### 4143 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	LUEDTKEMark
2000	HOLNESS Stephen

#### 4151 BRIARGLEN DR

<u>Year</u>	<u>Uses</u>
2006	VALLE Maria
	ROSMARIN Edward
2000	ROSMARIN Edward

ompany, Inc. Company ell BELL WHITE PAGES BELL WHITE PAGES

### Source

Haines & Company

### <u>Source</u>

Haines Company, Inc. Haines & Company

#### <u>Source</u>

Haines Company, Inc. Haines Company, Inc. Haines & Company

<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1986	Gartner Edw P	Pacific Bell	
1985	GARTNER EDW P	Pacific Bell	
4152 BRI	ARGLEN DR		
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	NO CURRENT LISTING	Haines & Company	
1980	Gartner Edw P	Pacific Telephone	
4153 BRI	ARGLEN DR		
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
2000	NO CURRENT LISTING	Haines & Company	
4159 BRIARGLEN DR			
<u>Year</u>	Uses	<u>Source</u>	
2006	a LO Dianne B	Haines Company, Inc.	
2000	LO Jeffrey G	Haines & Company	
	LO Doanne B	Haines & Company	
4167 BRI	ARGLEN DR		
<u>Year</u>	<u>Uses</u>	Source	
2006	a MANLEYPaul	Haines Company, Inc.	
BRYAN			
1166 BRYAN			
<u>Year</u>	<u>Uses</u>	<u>Source</u>	
1962	NAKAMURA KOBEI NURSERY WKR MAS NAKANO	R. L. Polk & Co.	
BRYAN AVE			
1110 BRYAN AVE			
Year	Uses	Source	

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	No Current Listing	Haines Company, Inc.
2000	LOUIE Joseph	Haines & Company
1996	3 Amezquita Sarita	Pacific Bell
1991	SALVIN JG	PACIFIC BELL WHITE PAGES
	Salvin JG	PACIFIC BELL WHITE PAGES
1975	SCHLECHT GERHARD	Pacific Telephone
	Sornberger Jim	Pacific Telephone
	Schlecht Gerhard	Pacific Telephone

<u>Year</u>	<u>Uses</u>
1975	I Vacant
	Apartments

#### 1120 BRYAN AVE

<u>Year</u>	<u>Uses</u>	
2006	GUARDINOTheresa	
2000	GUARDINO Theresa	
1975	Guardino Theresa	
	GUARDINO T	
1970	Guardino Theresa	
1966	MAZZONE ROCCO AN	
1963	Guardino Dick V	
	Mazzone Rocco	

#### 1121 BRYAN AVE

<u>Year</u>	<u>Uses</u>
2006	o BURGUENORuben
2000	NO CURRENT LISTING
1985	NEUFELD PETE S
1975	No Return
1970	Adams Richd
1966	DAVIDS DALE D
1963	Colby Ken
1960	Hugins Walter E

#### 1123 BRYAN AVE

<u>Year</u>	<u>Uses</u>
2000	NO CURRENT LISTING
1985	HUMLICK DAN & PATRICIA
1975	Villegas Bonifico
1970	Page Edw E
1963	Ring Robt E
1960	Wilson Gene R

#### Bryan Ave

#### 1130 Bryan Ave

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	FAMIGLIA PRIMA LLC	EDR Digital Archive

#### <u>Source</u>

Pacific Telephone Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Telephone Pacific Telephone R. L. Polk & Co. R. L. Polk & Co. Pacific Telephone Pacific Telephone

#### <u>Source</u>

Haines Company, Inc
Haines & Company
Pacific Bell
Pacific Telephone
R. L. Polk & Co.
R. L. Polk & Co.
Pacific Telephone
R. L. Polk Co.

#### <u>Source</u>

Haines & Company			
Pacific Bell			
Pacific Telephone			
R. L. Polk & Co.			
Pacific Telephone			
R. L. Polk Co.			

### BRYAN AVE

#### 1130 BRYAN AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	a GUARDINO Richard	Haines Company, Inc.
2000	GUARDINO Richard	Haines & Company
1975	Guardino Richd V	Pacific Telephone
	GUARDINO DICK V	Pacific Telephone

### <u>Bryan Ave</u>

#### 1137 Bryan Ave

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	DRIVERS CONTRACTORS AMERICA	EDR Digital Archive
2010	DRIVERS CONTRACTORS AMERICA	EDR Digital Archive

#### **BRYAN AVE**

#### 1137 BRYAN AVE

<u>Year</u>	<u>Uses</u>	Source
2006	MANSOUR George	Haines Company, Inc.
2000	MANSOUR George	Haines & Company
1975	Steinhauer Robt	Pacific Telephone
1970	Sanjines Ernest A	R. L. Polk & Co.
1966	STEINHAUER ROBT H AN	R. L. Polk & Co.
1963	Steinhauer Robt H	Pacific Telephone

#### 1153 BRYAN AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	DO Hal	Haines Company, Inc.
	PHAN Nhan	Haines Company, Inc.
2000	DO Har	Haines & Company
1996	Stewart Jim E	Pacific Bell
1991	STEWART JIM E	PACIFIC BELL WHITE PAGES
	Stewart Jim E	PACIFIC BELL WHITE PAGES
1985	STEWART JIM E	Pacific Bell
1980	Stewart Jim E	Pacific Telephone
1975	Stewart James E	Pacific Telephone
	STEWART JIM E	Pacific Telephone
1970	Stewart Jim E	R. L. Polk & Co.
1966	DOWNS WM E	R. L. Polk & Co.

<u>Year</u>	<u>Uses</u>	
1963	Downs Elaine J	
	Downs Wm E	
1169 BRY	AN AVE	
<u>Year</u>	<u>Uses</u>	
2006	a BABAFranco	
2000	LINDSTROM Robt P	
1996	Lindstrom Robt P	
1991	Lindstrom Robt P	
	LINDSTROM ROBT P	
1986	Lindstrom Robt P	
1985	LINDSTROM ROBT P	
1980	Lindstrom Robt P	
1975	Lindstrom Robt P	
	LINDSTROM ROBT P	
1970	Salanitro Joseph J	
1966	CLARK ROY N	
	SALANITRO JOSEPH J	
1963	Clayton Carl H	
1960	Clayton Carl H	

#### 1185 BRYAN AVE

<u>Year</u>	<u>Uses</u>
2006	COLLINS John P Jr
2000	COLLINS John P Jr
1991	COLLINS JOHN P JR
	Collins John P Jr
1986	Collins John P Jr
1985	COLLINS JOHN P JR
1970	Collins John P Jr
1966	COLLINS JOHN JR
1963	Rich Chas C
1960	Rich Chas C

### <u>Source</u>

Pacific Telephone Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell Pacific Telephone Pacific Telephone R. L. Polk & Co. R. L. Polk & Co. R. L. Polk & Co. Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell R. L. Polk & Co. R. L. Polk & Co. Pacific Telephone R. L. Polk Co.

### 1186 BRYAN AVE

# YearUses1975Collins John P Jr

### <u>Source</u>

Pacific Telephone

#### 1195 BRYAN AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1982	Farlow Clayton C	Pacific Telephone
1201 BRY	AN AVE	
<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	a MONAHAN Tim	Haines Company, Inc.
2000	MONAHAN Tim	Haines & Company
1996	Monahan Tim	Pacific Bell
1991	MONAHAN TIM	PACIFIC BELL WHITE PAGES
	Monahan Tim	PACIFIC BELL WHITE PAGES
1985	MONAHAN TIM	Pacific Bell
1980	Britton Glyn D Britton Livestock Transportation	Pacific Telephone
	Britton Livestock Transportation	Pacific Telephone
1975	BRITTON GLYN D BRITTON LIVESTOCK TRANSPORTATION	Pacific Telephone
	Britton Livestock Transportation	Pacific Telephone
	Britton Glyn D	Pacific Telephone
	BRITTON LIVESTOCK TRANSPORTATION	Pacific Telephone
1970	Britton Livestock Transportation	R. L. Polk & Co.
	Britton Glyn D	R. L. Polk & Co.
1966	BRITTON LIVESTOCK TRANSPORTATION	R. L. Polk & Co.
	BRITTON GLYN D	R. L. Polk & Co.
1963	Britton Glyn D Britton Livestock Trnsptn	Pacific Telephone
	Britton Livestock Transportation	Pacific Telephone
1960	Howes Carl bldg contr	R. L. Polk Co.
1208 BRYAN AVE		

#### 1208 BRYAN AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	MONTEIRO Angelina	Haines Company, Inc.
2000	MONTEIRO Angelina	Haines & Company
1975	Monteiro James	Pacific Telephone
1970	Monterro James	R. L. Polk & Co.

#### <u>Bryan Ave</u>

### 1217 Bryan Ave

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2010	PRICOLO JOHN - BUILDER	EDR Digital Archive

#### BRYAN AVE

#### 1217 BRYAN AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	SPRICOLOJohn	Haines Company, Inc.
2000	PRICOLO John	Haines & Company
1986	Bukowski Edward	Pacific Bell
1985	BUKOWSKI EDWARD	Pacific Bell
1980	Overson M	Pacific Telephone
	Overson Earl	Pacific Telephone
1975	Vacant	Pacific Telephone
1970	Fournier Donald R	R. L. Polk & Co.
1966	HEINSIUS LOIS P MRS AN	R. L. Polk & Co.
1963	Heinsius John J	Pacific Telephone
	Heinsius Lois	Pacific Telephone

#### **GREENMOOR DR**

#### 1203 GREENMOOR DR

<u>Year</u>	<u>Uses</u>	2
2006	PEBNYPACKERPIp	
2000	SPENNYPACKER Philip	
1975	Pahel Harvey G	
	PENNYPACKER PHILIP H	
1970	Panhel Harvey	

#### 1207 GREENMOOR DR

<u>Year</u>	<u>Uses</u>
2006	LEAVTTRreidd W
2000	LEAVITT Ronald W
1996	Leavitt Ronald W
1991	LEAVITT RONALD W
	Leavitt Ronald W
1986	Leavitt Ronald W
1985	LEAVITT RONALD W
1980	Leavitt Ronald W
1975	LEAVITT RONALD W
	Leavitt Ronald W
1970	Leavitt Ronald W

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Telephone Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell Pacific Telephone Pacific Telephone Pacific Telephone R. L. Polk & Co.

#### 1208 GREENMOOR DR

<u>Year</u>	<u>Uses</u>	
2006	COFFEYJamfo	
2000	BRADY Donald	
1991	VOLGENAU DIANE	
	VOLGENAU GEFF W	
	Volgenau Geff W	
	Volgenau Diane	
1975	No Return	
1970	Thompson Richd D	

#### 1211 GREENMOOR DR

<u>Year</u>	<u>Uses</u>
2006	GLENND Bruce
2000	GLENNDB Roce
1986	Glenn Kathleen
1985	GLERIM KATHLEEN
	GLENN D BRUCE
1980	Glenn D Brisce
1975	Glenn D Bruce
1970	Glenn David B

#### 1212 GREENMOOR DR

<u>Year</u>	<u>Uses</u>
2006	VADEN Ray
	VADENPatnda
2000	ACKER MAN Tinolhy
1975	REBOZZI RICHARD A
	Rebozzi Richd A
1970	Johnson Donald B

#### LYNHURST CT

#### 1125 LYNHURST CT

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	No Current Listing	Haines Company, Inc.
2000	OSTONEDolores	Haines & Company
1991	RODRIGUEZ MA	PACIFIC BELL WHITE PAGES
	Rodriguez MA	PACIFIC BELL WHITE PAGES

#### <u>Source</u>

Haines Company, Inc. Haines & Company PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell Pacific Bell Pacific Bell Pacific Telephone Pacific Telephone R. L. Polk & Co.

#### <u>Source</u>

Haines Company, Inc.
Haines Company, Inc.
Haines & Company
Pacific Telephone
Pacific Telephone
R. L. Polk & Co.

#### 1129 LYNHURST CT

<u>Year</u>	<u>Uses</u>
2006	OSIBURKIS R
	SIBURKIS D
2000	CRUZIda

#### 1130 LYNHURST CT

<u>Year</u>	<u>Uses</u>
2006	SCASCIANO Elleno Ir
2000	CASCIANOEllenir

#### 1133 LYNHURST CT

<u>Year</u>	<u>Uses</u>
2006	YOUNG Elizabeth
2000	OYOUNGJames
1986	Allen John & Guity
1985	ALLEN JOHN & GUITY
1980	At n Jhn Galy
	A n John C dr

#### 1134 LYNHURST CT

<u>Year</u>	<u>Uses</u>
2006	a BURCH Donn
2000	BURCHDonn

#### 1137 LYNHURST CT

<u>Year</u>	<u>Uses</u>
2006	e LOPES Kenneth J
	LOPES Kenneth J
2000	LOPES Kenneth
	BARRANTI Ignalius
	BARRANTIEs her

#### 1138 LYNHURST CT

<u>Year</u>	<u>Uses</u>
2006	LATHAMClaud la
2000	OLATHAMClaudia

#### 1141 LYNHURST CT

<u>Year</u>	<u>Uses</u>
2006	FELBER Laurence

#### <u>Source</u>

Haines Company, Inc. Haines Company, Inc. Haines & Company

#### <u>Source</u>

Haines Company, Inc. Haines & Company

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell Pacific Bell Pacific Telephone Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company

#### <u>Source</u>

Haines Company, Inc. Haines Company, Inc. Haines & Company Haines & Company Haines & Company

#### <u>Source</u>

Haines Company, Inc. Haines & Company

<u>Source</u> Haines Company, Inc.

Source

Pacific Bell

<u>Source</u>

EDR Digital Archive

Haines & Company

PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES

<u>Year</u>	<u>Uses</u>
2000	MARTOZAJames
1991	MARTOZA JAMES A
	Martoza James A
1985	GERIKE HELMUTH
1985	GERIKE HELMUTH

#### Lynhurst Ct

#### 1142 Lynhurst Ct

# YearUsesSource2014BLITZEN LLCEDR Digital Archive2010BLITZEN LLCEDR Digital Archive

#### LYNHURST CT

#### 1142 LYNHURST CT

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	ZENOBISenrto	Haines Company, Inc.
2000	ZENOBISergio	Haines & Company
1986	Stewart Scott	Pacific Bell
1985	STEWART SCOTT	Pacific Bell

#### 1145 LYNHURST CT

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	HARGRAVEH	Haines Company, Inc.
2000	HARGRAVEH	Haines & Company

#### Lynhurst Ct

#### 1148 Lynhurst Ct

<u>Year</u>	<u>Uses</u>
2010	DOT2DOT ADVENTURES INC

#### LYNHURST CT

#### 1148 LYNHURST CT

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	ARMANNNToni	Haines Company, Inc.
2000	ARMANNToni	Haines & Company

#### 1149 LYNHURST CT

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	o GLAROS Stephen	Haines Company, Inc.
2000	ROBERTS Carol	Haines & Company
1975	MT PLEASANT DEVELOPMENT CORP	Pacific Telephone

#### LYNHURST WAY

#### 1100 LYNHURST WAY

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1980	Ehlert Geo J	Pacific Telephone

#### 1105 LYNHURST WAY

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	GONZALES Rayrond	Haines Company, Inc.
2000	MASINTERMichaal	Haines & Company
1985	GREEN BRIAN & LYNN	Pacific Bell

#### Lynhurst Way

#### 1109 Lynhurst Way

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	ITS A ZOO	EDR Digital Archive

#### LYNHURST WAY

#### 1109 LYNHURST WAY

<u>Year</u>	<u>Uses</u>
2006	S MOORE Paul a
2000	CARBON Susan

#### 1113 LYNHURST WAY

<u>Year</u>	<u>Uses</u>
2006	MORI Andrea
	MORI Bill
2000	UNGAROFaul
1991	UNGARO PAUL M
	Ungaro Paul M

#### 1117 LYNHURST WAY

<u>Year</u>	<u>Uses</u>
2006	No Current Listing

#### <u>Source</u>

Haines Company, Inc. Haines & Company

#### **Source** Haines Company, Inc. Haines Company, Inc. Haines & Company

PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES

#### <u>Source</u>

Haines Company, Inc.

#### <u>Year</u> <u>Uses</u>

2000	REYNOLOSKimberly
1986	BrownIm
1985	BROWN TIM

#### 1121 LYNHURST WAY

<u>Year</u>	<u>Uses</u>
2006	I HABi NG M
2000	JURYLaveme
	HABINGM
1986	Jury F A
1985	JURY FA
1980	Jury F A

#### 1122 LYNHURST WAY

<u>Year</u>	<u>Uses</u>
2006	METTAMTerrell F
2000	METTAMTenrell F
1996	Mettam Terrell F
1986	Mettam Terrell F
1985	METM TERRELL F
1980	Mettam Terrell F

#### 1126 LYNHURST WAY

<u>Year</u>	<u>Uses</u>
2006	LEEGARDIB 3 Sce M
2000	OLEEGARDBnsce M
1996	Leegard Bruce M
1991	Leegard Bruce M
	LEEGARD BRUCE M
1986	Leegard Bruce M
1985	LEEGARD BRUCE M
1980	Leegard Bruce M

#### 1132 LYNHURST WAY

<u>Year</u>	<u>Uses</u>
2006	e VANHOVE Allen
2000	VANII OVEASen D
1996	Weakland Deborah & Leo
1980	S Stescel Jas

#### <u>Source</u>

Haines & Company Pacific Bell Pacific Bell

#### <u>Source</u>

Haines Company, Inc. Haines & Company Haines & Company Pacific Bell Pacific Bell Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell Pacific Bell Pacific Bell Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell Pacific Telephone

#### 1144 LYNHURST WAY

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	CAU CJ	Haines Company, Inc.
2000	CAUCJ	Haines & Company
1996	Ca li CJ	Pacific Bell
1991	MADDOX RONNIE J	PACIFIC BELL WHITE PAGES
	Maddox Ronnie J	PACIFIC BELL WHITE PAGES
1980	Dunlap V r J	Pacific Telephone

#### RODNEY DR

#### 1105 RODNEY DR

<u>Yea</u>	<u>nr</u>	<u>Uses</u>	<u>Source</u>
2006	6	Guilebaldo	Haines Company, Inc.
		GUERRERO	Haines Company, Inc.
2000	0	NO CURRENT LISTING	Haines & Company
197	5	Carbon Frank	Pacific Telephone
1970	0	Vacant	R. L. Polk & Co.
1966	6	NO RETUPN	R. L. Polk & Co.
1963	3	Baldassare Jos	Pacific Telephone
1960	0	Baldassare Joseph J	R. L. Polk Co.

#### Rodney Dr

#### 1121 Rodney Dr

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	KELLER CONSTRUCTION	EDR Digital Archive
2010	KELLER CONSTRUCTION	EDR Digital Archive

#### RODNEY DR

#### 1121 RODNEY DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	MCQUAJD Jennifer	Haines Company, Inc.
2000	HAMADA William	Haines & Company
	SANDERS David	Haines & Company
	SANDERS Nguyen	Haines & Company
1991	Kelleher Richard C JR	PACIFIC BELL WHITE PAGES
	KELLEHER RICHARD C JR	PACIFIC BELL WHITE PAGES
1985	JONES LAWRENCE & JINNY	Pacific Bell
1980	Jones Lawrence & Jinny	Pacific Telephone

<u>Year</u>	<u>Uses</u>
1975	JOHNSON BRUCE A
	Johnson Bruce A
1970	Johnson Bruce A
1966	JOHNSON BRUCE A
1963	Johnson Bruce A
1960	Costanza Clara C Mrs

#### 1123 RODNEY DR

<u>Year</u>	<u>Uses</u>
2006	No Current Listing
2000	NO CURRENT LISTING
1980	Lukasek David A
1975	Kendall Edw
1970	Kendall Edith V Mrs
1966	GHOEMLEY PETER B
1963	Kendall Edw J
1960	Peters Hettie I Mrs

#### 1130 RODNEY DR

<u>Year</u>	<u>Uses</u>
2006	MATHEOUTheodoros
2000	MATHEOU Theodoros
1975	Peddicord Thos A
1970	David Roy L
1966	CARDIN AUDREY J MRS
1963	Gwinn Robt
	Cardin Audrey
1960	Mason Ira E

#### 1132 RODNEY DR

<u>Year</u>	<u>Uses</u>
2006	FIGUEROARoberto
2000	NO CURRENT LISTING
1986	DAvis Gary
1985	DAVIS GARY
1980	DAvis Gary
1975	PIAZZA PAUL RICHARD III
	Piazza Paul R
1970	Beebe Larry J Rev

#### <u>Source</u>

Pacific Telephone
Pacific Telephone
R. L. Polk & Co.
R. L. Polk & Co.
Pacific Telephone
R. L. Polk Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Telephone Pacific Telephone R. L. Polk & Co. R. L. Polk & Co. Pacific Telephone R. L. Polk Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Telephone R. L. Polk & Co. R. L. Polk & Co. Pacific Telephone Pacific Telephone R. L. Polk Co.

#### <u>Source</u>

Haines Company, Inc.
Haines & Company
Pacific Bell
Pacific Bell
Pacific Telephone
Pacific Telephone
Pacific Telephone
R. L. Polk & Co.

<u>Source</u>

R. L. Polk & Co. Pacific Telephone R. L. Polk Co.

<u>Year</u>	<u>Uses</u>
1966	STRICKLAND BESS N MRS
1963	Hess Henry B
1960	Hess Henry B

#### 1135 RODNEY DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	e GIORDANO Nicholas	Haines Company, Inc.
2000	GIORDANO Nicholes	Haines & Company
1996	Giordano Nicholas	Pacific Bell
1991	Giordano Nicholas	PACIFIC BELL WHITE PAGES
	GIORDANO NICHOLAS	PACIFIC BELL WHITE PAGES
1986	Giordano Nicholas	Pacific Bell
1985	GIORDANO NICHOLAS	Pacific Bell
1980	Slordano Nicholas	Pacific Telephone
	Giordano Mike	Pacific Telephone
1975	Giordano Nicholas	Pacific Telephone
1970	Giordano Nicholas	R. L. Polk & Co.
1966	GIORDANO NICHOLAS	R. L. Polk & Co.
1963	Giordano Nicholas	Pacific Telephone

#### <u>Rodney Dr</u>

#### 1144 Rodney Dr

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	ARUTA DAN FLOORS	EDR Digital Archive
2010	ARUTA DAN FLOORS	EDR Digital Archive

#### RODNEY DR

#### 1144 RODNEY DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	o ARUTATina	Haines Company, Inc.
2000	ARUTA Tina	Haines & Company
1996	Aruta Tina	Pacific Bell
1986	Leflta J Associates Inc	Pacific Bell
	l e A lelh	Pacific Bell
1985	LEE ALLEN	Pacific Bell
	WHITNEY ROBT M	Pacific Bell
1980	DAngelo Ignatius C	Pacific Telephone
1975	DANGELO IGNATLUS C	Pacific Telephone

<u>Uses</u>
DAngelo Ignatius C
Dangelo Ignatius C
DANGELO IGNATIUS
DAngelo Ignatius C

С

#### 1151 RODNEY DR

<u>Year</u>	<u>Uses</u>
2006	o CALDERONJose
2000	LOTT Ronald
1996	Bier R
1991	Hause Larry G
	HAUSE LARRY G
1986	Hause Larry G
1985	HAUSE LARRY
1975	Hause Larry G
1966	YONKERS GEO A
1963	Yonkers Geo A
1960	Pepitone Andrew J

#### 1158 RODNEY DR

<u>Year</u>	<u>Uses</u>
2006	WOODFINTWm R
2000	WOODFINT Wm R
1996	Woodfint Wm R
1991	Woodfint Wm R
	WOODFINT WM R
1986	Woodfint Wm R
1985	WOODFINT WM R
1980	Woodfint Wm R
1975	WOODFINT WM R
	Woodfint Wm R
1970	WoodlInt Wm R
1966	WOODFINT WM R
1963	Woodfint Wm R
1960	Woodfint Wm R

#### 1161 RODNEY DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1970	Yonkers Geo A	R. L. Polk & Co.

#### <u>Source</u>

Pacific Telephone R. L. Polk & Co. R. L. Polk & Co. Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell Pacific Telephone R. L. Polk & Co. Pacific Telephone R. L. Polk Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell Pacific Telephone Pacific Telephone R. L. Polk & Co. R. L. Polk & Co. Pacific Telephone R. L. Polk & Co.

#### 1165 RODNEY DR

<u>Year</u>	<u>Uses</u>	Sour
2006	MOLITOR Janet	Haine
2000	MOLITOR Peter	Haine
1996	Molitor Peter H	Pacific
1991	Molitor Peter H	PACIF
	MOLITOR PETER H	PACIF
1986	Molitor Peter H	Pacific
1985	MOLITOR PETHR H	Pacific
1980	Molitor Pete Jr	Pacific
	Mglitor Peter H	Pacific
1975	MOLITOR PETER H	Pacific
	Molitor Peter H	Pacific
1970	Molitor Peter H	R. L. F
1966	MOLITOR PETER H	R. L. F
1963	Molitor Peter H	Pacific
1960	Molitor Peter H	R. L. F

#### 1172 RODNEY DR

<u>Year</u>	<u>Uses</u>
2006	DISALVODennis
2000	DISALVO Dennis
1975	Richards Larry
1970	Wilburn Walter A
1966	WILBURN WALTER A
1960	Wilburn Walter A

#### 1179 RODNEY DR

<u>Year</u>	<u>Uses</u>	<u>S</u>
2006	No Current Listing	Ha
1975	Chinn Phillip	Pa
	CHINN PHLLIP	Pa
1970	Chinn Phillip	R.
1966	ABELSON HAROLD	R.
1963	Abelson Harold Guaranteed Serv Co Inc	Pa
	Residence	Pa
1960	Abelson Harold	R.

#### <u>rce</u>

es Company, Inc. es & Company fic Bell IFIC BELL WHITE PAGES IFIC BELL WHITE PAGES ic Bell ic Bell ic Telephone ic Telephone ic Telephone ic Telephone Polk & Co. Polk & Co. ic Telephone Polk Co.

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Telephone R. L. Polk & Co. R. L. Polk & Co. R. L. Polk Co.

#### <u>ource</u>

laines Company, Inc. acific Telephone acific Telephone . L. Polk & Co. . L. Polk & Co. acific Telephone acific Telephone L. Polk Co.

#### 1186 RODNEY DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	JOHNSON Steven A	Haines Company, Inc.
2000	JOHNSON Steven A	Haines & Company
1996	Johnson Steven A	Pacific Bell
1991	JOHNSON STEVEN A	PACIFIC BELL WHITE PAGES
1986	Johnson Steven A	Pacific Bell
1985	JOHNSON STEVEN A	Pacific Bell
1980	Peninsula Portable Steam Cleaners	Pacific Telephone
	Buller Frances Herb Co	Pacific Telephone
1975	FRANK S FLOOR SERVICE	Pacific Telephone
	FRAN S BOOKKEEPING & TAX SERVICE	Pacific Telephone
	PENINSULA PORTABLE STEAM CLEANERS	Pacific Telephone
	BULLER FRANCIS A	Pacific Telephone
	Buller Francis	Pacific Telephone
1970	Kelty John	R. L. Polk & Co.
1966	KELTY JOHN G	R. L. Polk & Co.
1963	Kelty John G pub acct	Pacific Telephone
	Residence	Pacific Telephone

#### RODNEY DR E

#### 1186 RODNEY DR E

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1991	Johnson Steven A	PACIFIC BELL WHITE PAGES

#### WELINFGTON SQ

3969	WEL	INFG	TON	SQ
------	-----	------	-----	----

<u>Year</u>	<u>Uses</u>
1980	Morton C Ben

#### WELLINGTON O SQ

#### 3944 WELLINGTON O SQ

<u>Year</u>	<u>Uses</u>
1980	Kliewer Dennis E

## <u>Source</u>

Pacific Telephone

#### <u>Source</u>

Pacific Telephone

#### WELLINGTON SQ

#### 3914 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>
2006	o ROGERS Craig
1985	ROGERS CRAIG
1980	Holt Allen B
1975	HOLT ALLEN B

#### 3915 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>
2006	a WILSON Kirk
2000	SHENDERSONBoyd
1985	JONES JERRY A
1980	Jones Jerry A
1975	JONES JERRY A

#### 3924 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>
2006	o TORRES Jose
2000	GADAMSONDoras
	ADAMSON CONSTRUCTION
1975	ADAMSON EMORY

#### 3925 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>
2006	a APARICIO Cavos
2000	APARICIOCarios

#### 3934 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>
2006	a BRANNON Carol
2000	BRANNONCarl
1991	Tyrego Technology Corp
	TYREGO TECHNOLOGY CORP
1986	Brannon Scott & Stacey
	Brannon Carl W
1985	BRANNON SCOTT & STACEY
	BRANNON CARL W
1980	Brannon Carl W
1975	BRANNON CARL W

#### <u>Source</u>

Haines Company, Inc. Pacific Bell Pacific Telephone Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Bell Pacific Telephone Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company Haines & Company Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Haines & Company

#### <u>Source</u>

Haines Company, Inc. Haines & Company PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell Pacific Bell Pacific Bell Pacific Telephone Pacific Telephone

#### 3935 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>	<u>Sourc</u>
2006	a GUTIERREZ Robert	Haines
2000	KRULISH Frank	Haines
1991	KRULISH FRANK	PACIF
1986	Krulish Frank	Pacific
1985	HOUSE DOUGLAS A	Pacific

#### Wellington Sq

#### 3944 Wellington Sq

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	CASSELBURY COSMETICS	EDR Digital Archive
	TONIC APOTHECARY	EDR Digital Archive

#### WELLINGTON SQ

#### 3944 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	KUEWER Dennis	Haines Cor
	AUCOIN K 1smn	Haines Cor
2000	KLIEWER Dennis E	Haines & Co
1996	Kliewer Dennis E	Pacific Bell
1991	Kliewer Dennis E	PACIFIC BE
	KLIEWER DENNIS E	PACIFIC BE
1986	Kliewer Dennis E	Pacific Bell
1985	KLIEWER DENNIS E	Pacific Bell

#### 3945 WELLINGTON SQ

<u>Uses</u>
o ALUMBAUGH Barbara
ALUMBAUGH Barbara
JONES RAYMOND E

#### 3954 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>
2006	MARTIN Michael J
1996	Martin Michael J
1986	Martin Michael J
1985	MARTIN MICHAEL J
1980	Martin Michael

#### <u>ce</u>

s Company, Inc. s & Company IC BELL WHITE PAGES Bell Bell

mpany, Inc. mpany, Inc. Company ELL WHITE PAGES ELL WHITE PAGES

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Telephone

#### <u>Source</u>

Haines Company, Inc. Pacific Bell Pacific Bell Pacific Bell Pacific Telephone

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1980	Clark Darrell L	Pacific Teleph
1975	COOPER TRUCKING	Pacific Teleph

#### Wellington Sq

#### 3955 Wellington Sq

<u>Year</u>	<u>Uses</u>
2010	XANTREX

#### WELLINGTON SQ

#### 3955 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	COOPERMANP	Haines Comp
2000	REICHMANN Joseph	Haines & Con
1975	SMETS JERRY M	Pacific Teleph

#### 3964 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>
2006	a REINERTChartes
2000	GLOWACKIAlan
1975	GILBERT DERRELL

#### 3965 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>
2006	a TAYLORR
2000	TAYLORDIna

#### 3969 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>
2006	a MORTON Charies
2000	MORTON C Ben
1991	MORTON C BEN
	Morton C Ben
1986	Morton C Ban
1985	MORTON C BEN
1975	MORTON C BEN
	ALMADEN SUPPLY CO

Pacific Telephone
Pacific Telephone

<u>Source</u> **EDR Digital Archive** 

npany, Inc. mpany bhone

#### <u>Source</u>

Haines Company, Inc. Haines & Company Pacific Telephone

#### Source

Haines Company, Inc. Haines & Company

#### Source

Haines Company, Inc. Haines & Company PACIFIC BELL WHITE PAGES PACIFIC BELL WHITE PAGES Pacific Bell Pacific Bell Pacific Telephone Pacific Telephone

#### Wellington Sq

#### 3974 Wellington Sq

<u>Year</u>	<u>Uses</u>
2010	ANDRADE GLOBAL SOLUTIONS INC
	KATHRYN A ANDRADE

#### WELLINGTON SQ

#### 3974 WELLINGTON SQ

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	AANDRADE Gregory	Haines Company, Inc.
	ANDRADE Gregory	Haines Company, Inc.
2000	ANDRADE Gregory	Haines & Company
1986	Fieberg Edw	Pacific Bell
	Fleberling John	Pacific Bell
1985	FIEBERLING JOHN	Pacific Bell
1980	Mc Coy AD	Pacific Telephone
1975	ANDERSON ROBT C	Pacific Telephone
3984 WELLINGTON SQ		

# YearUses2006BELSTLER Barbara2000BELSILERBarhara

#### <u>Source</u>

EDR Digital Archive EDR Digital Archive

#### <u>Source</u>

Haines Company, Inc. Haines & Company

#### TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

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

Address Researched	Address Not Identified in Research Source
3315 ALMADEN EXPY	2001, 1996, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

#### ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

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

Address Researched	Address Not Identified in Research Source
1100 LYNHURST WAY	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1105 LYNHURST WAY	2014, 2010, 2001, 1996, 1991, 1986, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1105 RODNEY DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1109 LYNHURST WAY	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1109 Lynhurst Way	2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1110 BRYAN AVE	2014, 2010, 2001, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1113 LYNHURST WAY	2014, 2010, 2001, 1996, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1117 LYNHURST WAY	2014, 2010, 2001, 1996, 1991, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1120 BRYAN AVE	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1965, 1964, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1121 BRYAN AVE	2014, 2010, 2001, 1996, 1991, 1986, 1982, 1980, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1121 LYNHURST WAY	2014, 2010, 2001, 1996, 1991, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

Address Researched	Address Not Identified in Research Source
1121 RODNEY DR	2014, 2010, 2001, 1996, 1986, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1121 Rodney Dr	2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1122 LYNHURST WAY	2014, 2010, 2001, 1991, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1123 BRYAN AVE	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1123 RODNEY DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1125 LYNHURST CT	2014, 2010, 2001, 1996, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1126 LYNHURST WAY	2014, 2010, 2001, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1129 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1130 BRYAN AVE	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1130 Bryan Ave	2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1130 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1130 RODNEY DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1132 LYNHURST WAY	2014, 2010, 2001, 1991, 1986, 1985, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1132 RODNEY DR	2014, 2010, 2001, 1996, 1991, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1133 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1134 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1135 RODNEY DR	2014, 2010, 2001, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1137 BRYAN AVE	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1965, 1964, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

Address Researched	Address Not Identified in Research Source
1137 Bryan Ave	2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1137 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1138 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1141 LYNHURST CT	2014, 2010, 2001, 1996, 1986, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1142 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1142 Lynhurst Ct	2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1144 LYNHURST WAY	2014, 2010, 2001, 1986, 1985, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1144 RODNEY DR	2014, 2010, 2001, 1991, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1144 Rodney Dr	2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1145 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1148 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1148 Lynhurst Ct	2014, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1149 LYNHURST CT	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1151 RODNEY DR	2014, 2010, 2001, 1982, 1980, 1978, 1974, 1970, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1153 BRYAN AVE	2014, 2010, 2001, 1986, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1158 RODNEY DR	2014, 2010, 2001, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1161 RODNEY DR	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1165 RODNEY DR	2014, 2010, 2001, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

Address Researched	Address Not Identified in Research Source
1166 BRYAN	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1169 BRYAN AVE	2014, 2010, 2001, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1172 RODNEY DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1965, 1964, 1963, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1179 RODNEY DR	2014, 2010, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1185 BRYAN AVE	2014, 2010, 2001, 1996, 1982, 1980, 1978, 1975, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1186 BRYAN AVE	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1186 RODNEY DR	2014, 2010, 2001, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1186 RODNEY DR E	2014, 2010, 2006, 2001, 2000, 1996, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1195 BRYAN AVE	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1201 BRYAN AVE	2014, 2010, 2001, 1986, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1203 GREENMOOR DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1207 GREENMOOR DR	2014, 2010, 2001, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1208 BRYAN AVE	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1208 GREENMOOR DR	2014, 2010, 2001, 1996, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1211 GREENMOOR DR	2014, 2010, 2001, 1996, 1991, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1212 GREENMOOR DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1217 BRYAN AVE	2014, 2010, 2001, 1996, 1991, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
1217 Bryan Ave	2014, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

Address Researched	Address Not Identified in Research Source
3371 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3373 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3447 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3517 ALMADEN EXPY	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3531 ALMADEN EXPY	2014, 2010, 2006, 2001, 2000, 1996, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3551 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3553 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3573 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3585 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3587 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3595 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3645 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3677 Almaden Valley	2014, 2010, 2006, 2001, 2000, 1996, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3685 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3733 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3767 ALMADEN EXPY	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3800 ALMADEN RD	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

Address Researched	Address Not Identified in Research Source
3831 ALMADEN RD	2014, 2010, 2001, 2000, 1982, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3841 ALMADEN RD	2014, 2010, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3869 ALMADEN RD	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3879 ALMADEN RD	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1965, 1964, 1962, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3910 BRIARGLEN DR	2014, 2010, 2001, 1991, 1982, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3914 WELLINGTON SQ	2014, 2010, 2001, 2000, 1996, 1991, 1986, 1982, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3915 WELLINGTON SQ	2014, 2010, 2001, 1996, 1991, 1986, 1982, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3924 WELLINGTON SQ	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3925 WELLINGTON SQ	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3934 WELLINGTON SQ	2014, 2010, 2001, 1996, 1982, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3935 WELLINGTON SQ	2014, 2010, 2001, 1996, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3944 WELLINGTON O SQ	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3944 WELLINGTON SQ	2014, 2010, 2001, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3944 Wellington Sq	2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3945 WELLINGTON SQ	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3952 BRIARGLEN DR	2014, 2010, 2001, 1996, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3954 WELLINGTON SQ	2014, 2010, 2001, 2000, 1991, 1982, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

Address Researched	Address Not Identified in Research Source
3955 WELLINGTON SQ	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3955 Wellington Sq	2014, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3964 WELLINGTON SQ	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3965 WELLINGTON SQ	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3969 WELINFGTON SQ	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3969 WELLINGTON SQ	2014, 2010, 2001, 1996, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3974 WELLINGTON SQ	2014, 2010, 2001, 1996, 1991, 1982, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3974 Wellington Sq	2014, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3984 BRIARGLEN DR	2014, 2010, 2001, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
3984 WELLINGTON SQ	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4000 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4000 Briarglen Dr	2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4004 BRIARGLEN DR	2014, 2010, 2001, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4005 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4009 BRIARGLEN DR	2014, 2010, 2001, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4013 BRIARGLEN DR	2014, 2010, 2001, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4017 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1985, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

Address Researched	Address Not Identified in Research Source
4021 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4025 BRIARGLEN DR	2014, 2010, 2001, 1991, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4028 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4029 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4029 Briarglen Dr	2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4034 BRIARGLEN DR	2014, 2010, 2001, 1991, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4037 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1986, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4037 Briarglen Dr	2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4040 Briarglen Dr	2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4040 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4048 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4052 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4052 Briarglen Dr	2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4053 BRIARGLEN DR	2014, 2010, 2001, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4056 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1982, 1978, 1974, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4056 Briarglen Dr	2014, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4122 BRIARGLEN DR	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

Address Researched	Address Not Identified in Research Source
4123 BRIARGLEN DR	2014, 2010, 2001, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4123 Briarglen Dr	2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4131 Briarglen Dr	2014, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4131 BRIARGLEN DR	2014, 2010, 2001, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4132 BRIARGLEN DR	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4140 Almaden Rd & Curtner Av	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4143 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4151 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4152 BRIARGLEN DR	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4153 BRIARGLEN DR	2014, 2010, 2006, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4159 BRIARGLEN DR	2014, 2010, 2001, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4167 BRIARGLEN DR	2014, 2010, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4485 ALMADEN RD	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4515 ALMADEN RD	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4551 ALMADEN AVE	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4557 ALMADEN	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1966, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922
4595 ALMADEN RD	2014, 2010, 2006, 2001, 2000, 1996, 1991, 1986, 1985, 1982, 1980, 1978, 1975, 1974, 1970, 1968, 1965, 1964, 1963, 1962, 1960, 1957, 1955, 1950, 1946, 1945, 1942, 1940, 1936, 1935, 1931, 1930, 1926, 1925, 1922

Appendix H: EDR/FirstSearch Government Database Report

#### 3315 Almaden Expressway

3315 ALMADEN EXPY SAN JOSE, CA 95118

Inquiry Number: 05370322.2r July 23, 2018

## **FirstSearch Report**



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

FORM-FSP-LMI

#### **Search Summary Report**

TARGET SITE	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

Category	Sel	Site	1/8	1/4	1/2	> 1/2	ZIP	TOTALS
IPL	Y	0	0	0	0	0	0	0
NPL Delisted	Ý	0	0	0	0	0	0	0
CERCLIS	Y	0	0	0	0	-	0	0
NFRAP	Y	0	0	0	0	_	0	0
RCRA COR ACT	Y	0	0	0	0	0	0	0
RCRA TSD	Y	0	0	0	0	0	0	0
RCRA GEN	Y	0	1	2	0	_	0	3
Federal IC / EC	Y	0	0	0	0	_	0	0
ERNS	Y	0	-	0	-	_	0	0
State/Tribal NPL	Y	0	0	- 0	- 0	-	0	0
State/Tribal CERCLIS	Y	0	0	0	0	3	0	3
State/Tribal SWL	Y	0	0	0	0	5	0	0
State/Tribal LTANKS	Y	0	4	-	0 10	-	0	-
State/Tribal Tanks	r Y	-	-	5	10	-	•	19
State/Tribal VCP		0	1	1	-	-	0	2
US Brownfields	Y	0	0	0	0	-	0	0
	Y	0	0	0	0	-	0	0
Other SWF Other Haz Sites	Y	0	0	0	0	-	0	0
	Y	0	0	0	-	-	0	0
Other Tanks	Y	0	1	2	-	-	0	3
Local Land Records	Y	0	0	0	0	-	0	0
Spills	Y	0	-	-	-	-	0	0
Other	Y	1	19	29	-	-	0	49
	- Totals	· 1	26	39	10	3	0	79

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## Search Summary Report

## TARGET SITE:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

Category	Database	Update	Radius	Site	1/8	1/4	1/2	> 1/2	ZIP	TOTALS
NPL	NPL	05/13/2018	1.000	0	0	0	0	0	0	0
	Proposed NPL	05/13/2018	1.000	0	0	0	0	0	0	0
NPL Delisted	Delisted NPL	05/13/2018	1.000	0	0	0	0	0	0	0
CERCLIS	SEMS	05/18/2018	0.500	0	0	0	0	-	0	0
NFRAP	SEMS-ARCHIVE	05/18/2018	0.500	0	0	0	0	-	0	0
RCRA COR ACT	CORRACTS	03/01/2018	1.000	0	0	0	0	0	0	0
RCRA TSD	RCRA-TSDF	03/01/2018	0.500	0	0	0	0	-	0	0
RCRA GEN	RCRA-LQG	03/01/2018	0.250	0	0	0	-	-	0	0
	RCRA-SQG	03/01/2018	0.250	0	1	1	-	-	0	2
	RCRA-CESQG	03/01/2018	0.250	0	0	1	-	-	0	1
Federal IC / EC	US ENG CONTROLS	02/13/2018	0.500	0	0	0	0	-	0	0
	US INST CONTROL	02/13/2018	0.500	0	0	0	0	-	0	0
ERNS	ERNS	03/19/2018	TP	0	-	-	-	-	0	0
State/Tribal NPL	RESPONSE	04/30/2018	1.000	0	0	0	0	0	0	0
State/Tribal CERCLIS	ENVIROSTOR	04/30/2018	1.000	0	0	0	0	3	0	3
State/Tribal SWL	SWF/LF	05/14/2018	0.500	0	0	0	0	-	0	0
State/Tribal LTANKS	LUST	06/11/2018	0.500	0	2	5	9	-	0	16
	INDIAN LUST	04/13/2018	0.500	0	0	0	0	-	0	0
	CPS-SLIC	06/11/2018	0.500	0	2	0	1	-	0	3
State/Tribal Tanks	UST	06/11/2018	0.250	0	1	1	-	-	0	2
	AST	07/06/2016	0.250	0	0	0	-	-	0	0
	INDIAN UST	04/13/2018	0.250	0	0	0	-	-	0	0
State/Tribal VCP	VCP	04/30/2018	0.500	0	0	0	0	-	0	0
US Brownfields	US BROWNFIELDS	03/19/2018	0.500	0	0	0	0	-	0	0

## Search Summary Report

## TARGET SITE:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

Category	Database	Update	Radius	Site	1/8	1/4	1/2	> 1/2	ZIP	TOTALS
Other SWF	WMUDS/SWAT	04/01/2000	0.500	0	0	0	0	-	0	0
Other Haz Sites	SCH	04/30/2018	0.250	0	0	0	-	-	0	0
	US CDL	02/22/2018	TP	0	-	-	-	-	0	0
Other Tanks	SWEEPS UST	06/01/1994	0.250	0	1	2	-	-	0	3
	CA FID UST	10/31/1994	0.250	0	0	0	-	-	0	0
Local Land Records	DEED	06/04/2018	0.500	0	0	0	0	-	0	0
Spills	HMIRS	03/26/2018	TP	0	-	-	-	-	0	0
	CHMIRS	04/06/2018	TP	0	-	-	-	-	0	0
	SPILLS 90	06/06/2012	TP	0	-	-	-	-	0	0
Other	RCRA NonGen / NLR	03/01/2018	0.250	0	0	0	-	_	0	0
	TSCA	12/31/2016	TP	0	-	-	-	-	0	0
	TRIS	12/31/2016	TP	0	-	-	-	-	0	0
	SSTS	12/31/2009	TP	0	-	-	-	-	0	0
	RAATS	04/17/1995	TP	0	-	-	-	-	0	0
	PRP	10/25/2013	TP	0	-	-	-	-	0	0
	PADS	06/01/2017	TP	0	-	-	-	-	0	0
	ICIS	11/18/2016	TP	0	-	-	-	-	0	0
	FTTS	04/09/2009	TP	0	-	-	-	-	0	0
	MLTS	08/30/2016	TP	0	-	-	-	-	0	0
	RADINFO	04/03/2018	TP	0	-	-	-	-	0	0
	INDIAN RESERV	12/31/2014	1.000	0	0	0	0	0	0	0
	US AIRS	10/12/2016	TP	0	-	-	-	-	0	0
	FINDS	02/21/2018	TP	0	-	-	-	-	0	0
	Cortese	03/26/2018	0.500	0	0	0	0	-	0	0
	CUPA Listings		0.250	0	7	7	-	-	0	14
	HAZNET	12/31/2016	0.250	1	12	22	-	-	0	35
	WDS	06/19/2007	TP	0	-	-	-	-	0	0
	- Totals			1	26	39	10	3	0	79

## Site Information Report

equest Date: equest Name:	JULY 23, 2018 FCS			arch Type: Number:	COORD NA	
	Target Site:	3315 ALMADEI SAN JOSE, CA				
		Site Lo	ocation			
ongitude: atitude: levation:	Degrees (Decimal) 121.879410 37.273709 160 ft. above sea level	121.8 37.27	ees (Min/Sec) 3794100 - 121° 52' 45 737090 - 37° 16' 25.39		-	UTMs 599351.3 4125621.0 Zone 10
ADON	Zone for SANTA CLARA Co	Demog	·	Рори	lation: N	I/A
ADON Federal EPA Radon Note: Zone 1 indo : Zone 2 indo	Zone for SANTA CLARA Co por average level > 4 pCi/L. por average level >= 2 pCi/L por average level < 2 pCi/L.	Non-Geocoded	·	Рори	lation: N	I/A
ADON Federal EPA Radon Note: Zone 1 indo : Zone 2 indo : Zone 3 indo	oor average level > 4 pCi/L. oor average level >= 2 pCi/L	Non-Geocodeo	·	Рори	lation: N	I/A
ADON Federal EPA Radon Note: Zone 1 indo : Zone 2 indo : Zone 3 indo	bor average level > 4 pCi/L. bor average level >= 2 pCi/L bor average level < 2 pCi/L. Information for Zip Code:	Non-Geocodeo	·	<b>Рори</b> <u>% &gt;20 р</u>		I/A
Federal EPA Radon Note: Zone 1 indo : Zone 2 indo : Zone 3 indo Federal Area Radon Number of sites teste	bor average level > 4 pCi/L.         bor average level >= 2 pCi/L         bor average level < 2 pCi/L.	Non-Geocodeo punty: 2 . and <= 4 pCi/L. 95118	d: 0		DCi/L	//A
ADON Federal EPA Radon Note: Zone 1 indo : Zone 2 indo : Zone 3 indo Federal Area Radon Number of sites teste Area Living Area - 1st Floo Living Area - 2nd Floo Basement	bor average level > 4 pCi/L.         bor average level >= 2 pCi/L         bor average level < 2 pCi/L.	Non-Geocoded ounty: 2 and <= 4 pCi/L. 95118 <u>% &lt;4 pCi/L 100% Not Reported Not Reported Not Reported </u>	d: 0 <u>% 4-20 pCi/L</u> 0% Not Reported	% >20 p 0% Not Rep	DCi/L	//A
ADON Federal EPA Radon Note: Zone 1 indo : Zone 2 indo : Zone 3 indo Federal Area Radon Number of sites testa Area Living Area - 1st Floo Living Area - 2nd Floo Basement Federal Area Radon	bor average level > 4 pCi/L.         bor average level >= 2 pCi/L         bor average level < 2 pCi/L.	Non-Geocoded ounty: 2 and <= 4 pCi/L. 95118 <u>% &lt;4 pCi/L 100% Not Reported Not Reported Not Reported </u>	d: 0 <u>% 4-20 pCi/L</u> 0% Not Reported	% >20 p 0% Not Rep	oCi/L ported ported	//A

## Site Information Report

RADON			
	State Database: CA Radon Test Resu		
	Zipcode	Num Tests	> 4 pCi/L
	95118	28	2

## Target Site Summary Report

Ta	0 1 2	3315 ALMADEN EXPY SAN JOSE, CA 95118	JOB: NA			
ΤΟΤΑ	L: 79	GEOCODED: 79	NON GEOCODED: 0			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
1	HAZNET	STRUCTURAL INTEGRITY ASSOC. IN	3315 ALMADEN EXPY	0.00	+ 0	1

NON GEOCODED:

0

Target Property:3315 ALMADEN EXPYJOB:NASAN JOSE, CA 95118

GEOCODED: 79

TOTAL:

79

--CAL000342766

DB Type Address ElevDiff Map ID --ID/Status Site Name Dist/Dir Page No. A2 HAZNET MANPOWER INC 3180 NEWBERRY DR 0.02 SW - 2 2 SAN JOSE, CA 95118 --CAC002662854 HAZNET MERIT CLEANERS 1190 HILLSDALE SUITE 160 0.03 WNW - 4 B3 3 --CAL000031941 SAN JOSE, CA 95118 B4 LUST CHEVRON #9-0481 1190 HILLSDALE AVE 0.03 WNW - 4 6 --Case Closed SAN JOSE, CA 95118 --12/22/1998 HAZNET **BONITA CLEANERS** 1190 HILLSDALE AVE STE 16 0.03 WNW B5 - 4 7 --CAL000281921 SAN JOSE, CA 95118 B6 HAZNET HILLSDALE CLEANERS 1190 HILLSDALE STE 160 0.03 WNW - 4 10 --CAL000220717 SAN JOSE, CA 95118 1190 HILLSDALE AV 160 HILLSDALE CLEANERS 0.03 WNW Β7 **CUPA** Listings - 4 11 SAN JOSE, CA 95118 1190 HILLSDALE 1190 HILLSDALE AVENUE B8 CPS-SLIC 0.03 WNW - 4 12 --Open - Verification Monitoring SAN JOSE, CA 95118 --T1000003664 LUST 1190 HILLSDALE 1190 HILLSDALE AVENUE 0.03 WNW B8 - 4 13 --12/22/1998 SAN JOSE, CA 95118 --Completed - Case Closed --T0608500336 --07S1E32R01F B9 **CUPA** Listings **BONITA CLEANERS** 1190 HILLSDALE AV 160 0.03 WNW - 4 17 SAN JOSE, CA 95118 SOUTH SAN JOSE DENTAL GROUP 3162 NEWBERRY DR A10 HAZNET 0.03 West - 3 18 --CAL000091796 SAN JOSE, CA 95118 HAZNET SMILE CARE 3162 NEWBERRY DR 0.03 West - 3 21 A11 --CAL000172228 SAN JOSE, CA 95118 EVERGREEN DENTAL GROUP 3162 NEWBERRY DR HAZNET 0.03 West - 3 24 A12

SAN JOSE, CA 95118

Target Property:	3315 ALMADEN EXPY	JOB:	NA
	SAN JOSE, CA 95118		

TOTAL:79GEOCODED:79NON GEOCODED:0

Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
A13	CUPA Listings	SMILECARE DENTAL GROUP	3162 NEWBERRY DR SAN JOSE, CA 95118	0.03 West	- 3	27
A14	CUPA Listings	SAN JOSE DENTAL GROUP	3162 NEWBERRY DR SAN JOSE, CA 95118	0.03 West	- 3	28
15	CPS-SLIC Completed - Case T10000007364	UPTON PROPERTY Closed	3278 ALMADEN EXPRESSWAY SAN JOSE, CA 95118	0.05 East	+ 1	29
16	HAZNET CAC002846093	BRIAN LARSEN	1163 PEMBRIDGE DR SAN JOSE, CA 95118	0.09 SSW	+ 1	30
17	HAZNET CAC002819973	BILLIE HOWARD	3183 CHESHIRE DR SAN JOSE, CA 95118	0.09 West	- 5	31
C18	UST	PREMIER NISSAN OF SAN JOSE	1120 W. CAPITOL EXPRESSWA SAN JOSE, CA 95136	0.10 NE	+ 3	32
C19	HAZNET CAL000326682	CAPITOL NISSAN	1120 W. CAPITOL EXPRESSWA SAN JOSE, CA 95136	0.10 NE	+ 3	33
C20	CUPA Listings	CAPITOL NISSAN	1120 W CAPITOL EX SAN JOSE, CA 95136	0.10 NE	+ 3	36
C21	CUPA Listings	CAPITOL NISSAN VOLVO	1120 W CAPITOL EX SAN JOSE, CA 95136	0.10 NE	+ 3	37
C22	HAZNET CAD983619321	CAPITOL NISSAN	1120 W CAPITOL EXPWY SAN JOSE, CA 95136	0.10 NE	+ 3	38
C23	CUPA Listings	CAPITOL NISSAN VOLVO	1120 W CAPITOL EXPWY SAN JOSE, CA 95136	0.10 NE	+ 3	41
C23	SWEEPS UST A A 404570	CAPITOL NISSAN VOLVO	1120 W CAPITOL EXPWY SAN JOSE, CA 95136	0.10 NE	+ 3	42
C23	RCRA-SQG CAD983619321	CAPITOL NISSAN VOLVO	1120 W CAPITOL EXPWY SAN JOSE, CA 95136	0.10 NE	+ 3	43
24	HAZNET CAC002844066	KATHLEEN MCKAY	3743 WELLINGTON SQ SAN JOSE, CA 95136	0.11 ESE	- 1	45

Target Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118	JOB:	NA

ΤΟΤΑ	NL: 79	GEOCODED: 79	NON GEOCODED: 0			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
25	LUST 09/10/2010 Completed - Case T10000001817 07S1E32R02F	WARREN'S SHELL GASOLINE	3150 ALMADEN EXPRESSWAY SAN JOSE, CA 95118	0.13 NNE	- 2	46
26	HAZNET CAC002783509	LENAE LUKENS	1136 KIMBERLY DR SAN JOSE, CA 95118	0.16 South	+ 6	51
D27	HAZNET CAC002750576	SHANNON SEVERINO	1220 PEMBRIDGE DR SAN JOSE, CA 95118	0.16 SSW	+ 1	52
D28	HAZNET CAC002783528	HICKSON, BOB	1189 KIMBERLY DR SAN JOSE, CA 95118	0.16 SSW	+ 2	53
E29	HAZNET CAC001245136	SANTA CLARA VALLEY WATER DISTR	13394 STEVAL PLACE SAN JOSE, CA 95136	0.17 East	+ 1	54
F30	HAZNET CAC002777508	KEN BRASHEAR	3188 PICADILLY DR SAN JOSE, CA 95118	0.17 West	- 5	55
G31	CUPA Listings	VERIZON WIRELESS CAPITOL/A	3066 ALMADEN EX SAN JOSE, CA 95118	0.17 North	- 4	56
E32	HAZNET CAC002884513	JERRY STRANGIS	3546 STEVAL PLACE SAN JOSE, CA 95136	0.18 East	+ 1	57
G33	CUPA Listings	GOODWILL - ALMADEN	3060 ALMADEN EX SAN JOSE, CA 95118	0.20 North	- 3	58
F34	HAZNET CAC002738221	MAGNANI, CRAIG	1257 KARIE ANN WAY SAN JOSE, CA 95118	0.20 West	- 5	59
H35	HAZNET CAC000771000	VALLEY VIEW/YORKSHIRE INC	1095 HILLSDALE AVE SAN JOSE, CA 95136	0.21 NNE	- 5	60
H36	CUPA Listings	VALLEY VIEW PACKING CO INC	1095 HILLSDALE AV SAN JOSE, CA 95136	0.21 NNE	- 5	61
H37	HAZNET CAL000097962	VALLEY VIEW PACKING CO	1095 HILLSDALE AVE SAN JOSE, CA 95150	0.21 NNE	- 5	62

Target	Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118	JOB:	NA

ΤΟΤΑ	NL: 79	GEOCODED: 79	NON GEOCODED: 0			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
H38	HAZNET CAC001271864	KAUFMAN AND BROAD	1095 HILLSDALE AVE SAN JOSE, CA 95136	0.21 NNE	- 5	63
H39	HAZNET CAC002556520	VALLEY VIEW PACKING CO	1095 HILLSDALE AVE SAN JOSE, CA 95150	0.21 NNE	- 5	64
H40	LUST 11/07/2002 09/16/1997 Case Closed Completed - Case 43-1595 T0608501553 *Additional key fields	YORKSHIRE PRUNE CO INC Closed s are available in the Map Findings section	1095 HILLSDALE AVE SAN JOSE, CA 95136	0.21 NNE	- 5	65
H41	HAZNET CAC000981800	SANTA CLARA WATER DISTRICT	1095 HILLSDALE AVE SAN JOSE, CA 95118	0.21 NNE	- 5	71
42	HAZNET CAC002809139	NATHAN ENOS & REBECCA WONG	3787 NORCLIFFE CT SAN JOSE, CA 95136	0.21 SE	+ 3	72
43	HAZNET CAC002845451	KRISH DEVADAS	1263 MARY LEE WAY SAN JOSE, CA 95118	0.23 WSW	- 4	73
44	CUPA Listings	CAPITOL DODGE INC	1050 W CAPITOL EXP SAN JOSE, CA 95136	0.23 ENE	- 3	74
144	SWEEPS UST 401339	CAPITOL DODGE INC	1050 W CAPITOL EXP SAN JOSE, CA 95136	0.23 ENE	- 3	75
144	LUST 10/13/1995 Case Closed Completed - Case T0608500521 07S1E33N02F 10/13/1995 *Additional key fields	CAPITOL DODGE INC Closed s are available in the Map Findings section	1050 W CAPITOL EXP SAN JOSE, CA 95136	0.23 ENE	- 3	76
144	RCRA-SQG	CAPITOL DODGE INC	1050 W CAPITOL EXP	0.23 ENE	- 3	78

144	RCRA-SQG	CAPITOL DODGE INC	1050 W CAPITOL EXP	0.23 ENE	- 3	78
	CAD981632003		SAN JOSE, CA 95136			

NON GEOCODED:

0

Target Property:3315 ALMADEN EXPYJOB:NASAN JOSE, CA 95118

GEOCODED: 79

TOTAL:

79

DB Type ElevDiff Map ID --ID/Status Site Name Address Dist/Dir Page No. 145 HAZNET CAPITOL HYUNDAI 1050 CAPITOL EXPRESSWAY A 0.23 ENE - 3 80 SAN JOSE, CA 95136 --CAL000373323 1050 W CAPITOL EXP WAY 146 HAZNET HARTZHEIM DODGE 0.23 ENE 83 - 3 --CAD981632003 SAN JOSE, CA 95136 3433 PICADILLY DR 47 HAZNET MCGINTY, GINGER 0.23 SW - 2 86 --CAC002731400 SAN JOSE, CA 95118 CONOCO PHILLIPS 254831 3010 ALMADEN EXPWY J48 HAZNET 0.23 North - 3 87 --CAL000278789 SAN JOSE, CA 95118 J49 HAZNET **TOSCO CORPORATION SS#30734** 3010 ALMADEN EXPWY 0.23 North - 3 90 SAN JOSE, CA 95118 --CAL000161487 J50 CONOCOPHILLIPS COMPANY #254831 3010 ALMADEN EX 0.23 North **CUPA** Listings - 3 91 SAN JOSE, CA 95126 3010 ALMADEN EX J51 **CUPA** Listings ALMADEN 76 92 0.23 North - 3 SAN JOSE, CA 95126 SWEEPS UST ALMADEN 76 3010 ALMADEN EX J51 0.23 North - 3 93 SAN JOSE, CA 95126 --A --A --400911 J51 LUST ALMADEN 76 3010 ALMADEN EX 0.23 North - 3 95 SAN JOSE, CA 95126 --Case Closed --10/16/1996 J52 LUST ALMADEN UNOCAL 3010 ALMADEN EXP 0.23 North - 3 96 --10/16/1996 SAN JOSE, CA 95118 --Completed - Case Closed --T0608501870 --07S1E32J03F 3010 ALMADEN EX J53 UST ALMADEN 76 0.23 North - 3 98 SAN JOSE, CA 95126 J54 HAZNET POLANCO ENTERPRISES INC 254831 3010 ALMADEN EXPY 0.23 North - 3 99 SAN JOSE, CA 95118 --CAL000349170

NON GEOCODED:

0

Target Property:3315 ALMADEN EXPYJOB:NASAN JOSE, CA 95118

GEOCODED: 79

TOTAL:

79

DB Type Map ID --ID/Status Site Name Address Dist/Dir ElevDiff Page No. 55 HAZNET MIKE HAGOPJAN 1206 CARRIE LEE WAY 0.24 SSW + 5 102 SAN JOSE, CA 95118 --CAC002704481 K56 RCRA-CESQG WALGREENS #12548 1130 FOXWORTHY AVE 0.24 NNW 103 - 7 --CAL000381809 SAN JOSE, CA 95118 1130 FOXWORTHY AV K57 HAZNET WALGREENS #12548 0.24 NNW - 7 108 --CAL000381809 SAN JOSE, CA 95118 WALGREENS #12548 1130 FOXWORTHY AV K57 **CUPA** Listings 0.24 NNW - 7 111 SAN JOSE, CA 95118 158 LUST CAPITOL FORD 919 W CAPITOL EXPRESSWAY 0.26 ENE - 3 112 --04/16/1999 SAN JOSE, CA 95136 --Case Closed --Completed - Case Closed --T0608502146 --07S1E33N05F --4/16/1999 \*Additional key fields are available in the Map Findings section 1095 FOXWORTHY AVE J59 LUST PARAGON IMPORTS 0.27 North - 4 115 --09/02/1999 SAN JOSE, CA 95118 --Case Closed --Completed - Case Closed --T0608501032 --07S1E32J01F --9/2/1999 \*Additional key fields are available in the Map Findings section L60 LUST CAPITOL VOLKSWAGON 911 W CAPITOL EXPY 0.28 ENE 118 - 3 SAN JOSE, CA 95136 --07/27/1999 --Case Closed --Completed - Case Closed --T0608500306 --07S1E33N01F --7/27/1999 \*Additional key fields are available in the Map Findings section 61 CPS-SLIC STAR CLEANERS 2910 ALMADEN EX 0.30 North 125 - 5 --Open - Site Assessment SAN JOSE, CA 95125 --T1000008356 L62 LUST BOB LEWIS LINCOLN MERCURY 909 W CAPITOL EXPWY 0.33 ENE 126 - 4 --10/01/2001 SAN JOSE, CA 95136 --Case Closed

--07S1E33N03F --10/1/2001 \*Additional key fields are available in the Map Findings section

--Completed - Case Closed

--T0608501083

# Sites Summary Report

Tar	get Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118	JOB: NA			
ΤΟΤΑ	L: 79	GEOCODED: 79	NON GEOCODED: 0			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
M63	LUST 12/26/2000 Case Closed Completed - C T0608594007 07S1E33N04F 12/26/2000 *Additional key		920 CAPITOL EXPRESSWAY AU SAN JOSE, CA 95136	0.36 ENE	- 4	130
M64	LUST 03/15/1995 04/20/2000 Completed - C T0608500309 T0608502439 07S1E33P02F *Additional key		905 W CAPITOL EXPY SAN JOSE, CA 95136	0.41 ENE	- 5	133
M65	LUST Case Closed 3/15/1995 4/20/2000	EXPRESSWAY AUTO BODY	905 W CAPITOL EXPY SAN JOSE, CA 95136	0.41 ENE	- 5	138
N66	LUST 09/04/1991 Completed - C T0608501311 07S1E33P01F		898 W CAPITOL EXP SAN JOSE, CA 95136	0.43 ENE	- 4	139
N67	LUST Case Closed 9/4/1991	SHELL	898 W CAPITOL EXPY SAN JOSE, CA 95136	0.43 ENE	- 4	141
68	ENVIROSTOR 43820008 No Action Req	BROADWAY CONTINUATION HIGH SCH	4825 SPEAK LANE SAN JOSE, CA 95118	0.80 South	+ 16	142
69	ENVIROSTOR 43830001 No Action Req	LINCOLN GLEN MANOR	2671 PLUMMER AVENUE SAN JOSE, CA 95125	0.86 WNW	- 1	144
70	ENVIROSTOR 60001949 Active	SKYLARK SAN JOSE	2482 ALMADEN ROAD SAN JOSE, CA 95125	0.87 North	- 10	146

Target F	Property: 3315 ALMAE SAN JOSE,				JOB: NA	Ą	
			ŀ	IAZNET			
EDR ID:	S113120565	DIST/DIR:	0.000	ELEVAT	<b>ION</b> : 160	MAP ID:	1
	STRUCTURAL INTEG 3315 ALMADEN EXPY SAN JOSE, CA 95118 SANTA CLARA CA California Environn	(		<b>Rev:</b> ID/Statu	12/31/201 is: CAL00025515		
Year: 200 GEPAID: Contact: Telephon Mailing N Mailing C Gen Cour TSD EPA TSD Cou Waste Ca Disposal (H010-F Tons: 0.0 Cat Deco Method D	113120565 09 CAL000255152 CARRIE SCOBIE/ASST e: 4089788200 ame: Not reported ddress: 5215 HELLYER ity,St,Zip: SAN JOSE, C nty: Not reported ID: MOD981123391 nty: Not reported ategory: Laboratory was Method: Storage, Bulkir 129) Or (H131-H135)	AVE SUITE 210 A 951381025 ste chemicals	0	No Treatment/Reovel	γ		

Target P	roperty: 3315 ALMADEN SAN JOSE, CA			J	OB: NA		
			HAZN	IET			
EDR ID:	S112983513	DIST/DIR:	0.022 SW	ELEVATION:	158	MAP ID:	A2
	MANPOWER INC 3180 NEWBERRY DR SAN JOSE, CA 95118 SANTA CLARA CA California Environmen	tal Protection	a Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002662854		
Year: 201 GEPAID: Contact: Telephone Mailing Na Mailing Ac Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca Disposal N Tons: 0.6 Cat Decoor Method D	CAC002662854 REY PICAZO e: 4082645200 ame: Not reported ddress: 3180 NEWBERRY ty,St,Zip: SAN JOSE, CA 9 ity: Not reported ID: CAD982444481 hty: Not reported tegory: Off-specification, a Method: Other Treatment	951181541	us organics				

#### Target Property: 3315 ALMADEN EXPY JOB: NA SAN JOSE, CA 95118 HAZNET EDR ID: S113033807 DIST/DIR: 0.026 WNW **ELEVATION:** MAP ID: B3 156 NAME: MERIT CLEANERS Rev: 12/31/2016 ID/Status: CAL000031941 ADDRESS: 1190 HILLSDALE SUITE 160 SAN JOSE, CA 95118 SANTA CLARA SOURCE: CA California Environmental Protection Agency HAZNET: envid: S113033807 Year: 2002 GEPAID: CAL000031941 Contact: --Telephone: --Mailing Name: Not reported Mailing Address: 1190 HILLSDALE AVE STE 160 Mailing City, St, Zip: SAN JOSE, CA 951181213 Gen County: Not reported TSD EPA ID: CA0000084517 TSD County: Not reported Waste Category: Liquids with halogenated organic compounds >= 1,000 Mg./L Disposal Method: Transfer Station Tons: 0.19 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113033807 Year: 2001 GEPAID: CAL000031941 Contact: --Telephone: --Mailing Name: Not reported Mailing Address: 1190 HILLSDALE AVE STE 160 Mailing City, St, Zip: SAN JOSE, CA 951181213 Gen County: Not reported TSD EPA ID: CA0000084517 TSD County: Not reported Waste Category: Liquids with halogenated organic compounds >= 1,000 Mg./L Disposal Method: Transfer Station Tons: 0.09 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113033807 Year: 2001 GEPAID: CAL000031941 Contact: --Telephone: --Mailing Name: Not reported Mailing Address: 1190 HILLSDALE AVE STE 160 Continued on next page -

#### Target Property: 3315 ALMADEN EXPY JOB: NA SAN JOSE, CA 95118 HAZNET EDR ID: S113033807 DIST/DIR: 0.026 WNW **ELEVATION:** MAP ID: B3 156 NAME: MERIT CLEANERS Rev: 12/31/2016 ID/Status: CAL000031941 ADDRESS: 1190 HILLSDALE SUITE 160 SAN JOSE, CA 95118 SANTA CLARA **SOURCE:** CA California Environmental Protection Agency Mailing City, St, Zip: SAN JOSE, CA 951181213 Gen County: Not reported TSD EPA ID: CA0000084517 TSD County: Not reported Waste Category: Liquids with halogenated organic compounds >= 1,000 Mg./L Disposal Method: Not reported Tons: 0.09 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113033807 Year: 2000 GEPAID: CAL000031941 Contact: --Telephone: --Mailing Name: Not reported Mailing Address: 1190 HILLSDALE AVE STE 160 Mailing City, St, Zip: SAN JOSE, CA 951181213 Gen County: Not reported TSD EPA ID: CA0000084517 TSD County: Not reported Waste Category: Liquids with halogenated organic compounds >= 1,000 Mg./L Disposal Method: Transfer Station Tons: 0.29 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113033807 Year: 1999 GEPAID: CAL000031941 Contact: PI RICHARD Telephone: 000000000 Mailing Name: Not reported Mailing Address: 1190 HILLSDALE AVE STE 160 Mailing City, St, Zip: SAN JOSE, CA 951181213 Gen County: Not reported TSD EPA ID: CA0000084517 TSD County: Not reported Waste Category: Liquids with halogenated organic compounds >= 1,000 Mg./L Disposal Method: Transfer Station Tons: .1950 Cat Decode: Not reported Method Decode: Not reported Continued on next page -

# Target Property:3315 ALMADEN EXPYSAN JOSE, CA 95118

#### JOB: NA

HAZNET								
EDR ID:	S113033807	DIST/DIR:	0.026 WNW	ELEVATION:	156	MAP ID:	B3	
NAME: ADDRESS:	MERIT CLEANERS 1190 HILLSDALE SUIT SAN JOSE, CA 95118 SANTA CLARA	E 160		<b>Rev:</b> ID/Status: CAI	12/31/2016 L000031941			
SOURCE:	CA California Environm	ental Protectior	Agency					
Facility Co	ounty: Santa Clara							
		Click this hyp 8 additional C	arlink while viewing A_HAZNET: record	on your computer to a (s) in the EDR Site R	access eport.			

### Target Property: 3315 ALMADEN EXPY JOB: NA SAN JOSE, CA 95118 LUST S105030257 0.026 WNW EDR ID: DIST/DIR: **ELEVATION:** 156 MAP ID: B4 NAME: CHEVRON #9-0481 06/11/2018 Rev: ID/Status: Case Closed ADDRESS: 1190 HILLSDALE AVE ID/Status: 12/22/1998 SAN JOSE, CA 95118 SANTA CLARA SOURCE: CA State Water Resources Control Board LUST REG 2: Region: 2 Facility Id: Not reported Facility Status: Case Closed Case Number: 07S1E32R01f How Discovered: Not reported Leak Cause: Not reported Leak Source: Not reported Date Leak Confirmed: Not reported Oversight Program: LUST Prelim. Site Assesment Wokplan Submitted: Not reported Preliminary Site Assesment Began: 11/6/1985 Pollution Characterization Began: 1/22/1992 Pollution Remediation Plan Submitted: Not reported Date Remediation Action Underway: Not reported Date Post Remedial Action Monitoring Began: Not reported

Target P	Property: 3315 ALMADEN SAN JOSE, CA			ىل	OB: NA		
			HAZNET				
EDR ID:	S113131875	DIST/DIR:	0.026 WNW	ELEVATION:	156	MAP ID:	B5
NAME: ADDRESS: SOURCE:	BONITA CLEANERS 1190 HILLSDALE AVE ST SAN JOSE, CA 95118 SANTA CLARA CA California Environmen		Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 L000281921		
Year: 201 GEPAID: Contact: Telephone Mailing Na Mailing Ac Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca Disposal I (H010-H Tons: 0.1 Cat Decoor Method D Facility Co envid: S1 Year: 201 GEPAID: Contact: Telephone Mailing Ac Mailing Ac Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca Disposal I (H010-H Tons: 0.2 Contact: Telephone Mailing Ac Mailing Ac Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca Disposal I (H010-H Tons: 0.2 Cat Decoor Method D Facility Co envid: S1 Year: 200 GEPAID: Contact:	13131875 15 CAL000281921 VIANEY VILLEGAS e: 4089787201 ame: Not reported ddress: 1190 HILLSDALE / ity,St,Zip: SAN JOSE, CA 9 hty: Santa Clara ID: CAD028409019 hty: Los Angeles tegory: Other inorganic so Method: Storage, Bulking, 1129) Or (H131-H135) de: Not reported ecode: Not reported burty: Santa Clara 13131875 11 CAL000281921 VIANEY VILLEGAS e: 4089787201 ame: Not reported ddress: 1190 HILLSDALE / ity,St,Zip: SAN JOSE, CA 9 hty: Not reported ID: TXD077603371 hty: Not reported tegory: Liquids with haloge Method: Storage, Bulking, 1129) Or (H131-H135) 25 de: Not reported ecode: Not reported burty: Santa Clara 13131875	951180000 lid waste And/Or Trans AVE STE 160 951180000 enated organ	sfer Off SiteNo Treat	00 Mg./L			
				-	Continued on	next page	-

Target P	roperty: 3315 ALMADEN SAN JOSE, CA			J	OB:	NA	
			HAZNE	T			
EDR ID:	S113131875	DIST/DIR:	0.026 WNW	ELEVATION:	156	MAP ID:	B5
	BONITA CLEANERS 1190 HILLSDALE AVE ST SAN JOSE, CA 95118 SANTA CLARA CA California Environmen		n Agency	<b>Rev:</b> ID/Status: CA	12/31/2 L000281		
Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal M (H010-H Tons: 0.1 Cat Decoor Method Do Facility Co envid: S1 Year: 200 GEPAID: Contact: N Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal M (H010-H Tons: 0.2 Cat Decoor Method Do	07 CAL000281921 VIANEY VILLEGAS e: 4089787201 ame: Not reported ddress: 1190 HILLSDALE A ty,St,Zip: SAN JOSE, CA 9 ty: Not reported ID: CA0000084517 nty: Not reported tegory: Liquids with haloge Method: Storage, Bulking, I129) Or (H131-H135)	enated organ And/Or Trans AVE STE 160 55118 enated organ	ic compounds >= 1 sfer Off SiteNo Tre	,000 Mg./L			
envid: S1 Year: 200 GEPAID: Contact: V Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour	13131875	5118			Continu	od on pout porce	
				-	Continu	ed on next page	-

Target Pi	roperty: 3315 ALMADEI SAN JOSE, CA	95118		J	OB: NA		
			HAZNE	T			
EDR ID:	S113131875	DIST/DIR:	0.026 WNW	ELEVATION:	156	MAP ID:	B5
NAME: ADDRESS:	BONITA CLEANERS 1190 HILLSDALE AVE S SAN JOSE, CA 95118 SANTA CLARA	TE 160		<b>Rev:</b> ID/Status: CA	12/31/2016 L000281921		
SOURCE:	CA California Environmer	ntal Protection	Agency				
(H010-H Tons: 0.1 Cat Decoc Method De	Nethod: Storage, Bulking, 129) Or (H131-H135) le: Not reported ecode: Not reported ounty: Santa Clara	And/Or Trans	sfer Off SiteNo Tro	eatment/Reovery			
	1	Click this hype 4 additional C	erlink while viewing A_HAZNET: record	on your computer to I(s) in the EDR Site R	access eport.		
				(),			

Target Property: 3315 ALMADEN SAN JOSE, CA			JC	OB: NA		
		HAZNET				
EDR ID: \$113111320	DIST/DIR: 0.0	026 WNW	ELEVATION:	156	MAP ID:	B6
NAME: HILLSDALE CLEANERS ADDRESS: 1190 HILLSDALE STE 16 SAN JOSE, CA 95118 SANTA CLARA SOURCE: CA California Environmen		encv	Rev: ID/Status: CAL	12/31/2016 L000220717		
HAZNET: envid: S113111320 Year: 2003 GEPAID: CAL000220717 Contact: HYE ON PARK - OWNER Telephone: 4089787866 Mailing Name: Not reported Mailing Address: 1190 HILLSDALE S Mailing City,St,Zip: SAN JOSE, CA 9 Gen County: Not reported TSD EPA ID: CA000084517 TSD County: Not reported Waste Category: Liquids with haloge Disposal Method: Transfer Station Tons: 0.09 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113111320 Year: 2002 GEPAID: CAL000220717 Contact: HYE ON PARK - OWNER Telephone: 4089787866 Mailing Name: Not reported Mailing Address: 1190 HILLSDALE S Mailing City,St,Zip: SAN JOSE, CA 9 Gen County: Not reported TSD EPA ID: CA000084517 TSD County: Not reported TSD EPA ID: CA000084517 TSD County: Not reported Waste Category: Liquids with haloge Disposal Method: Transfer Station Tons: 0.09 Cat Decode: Not reported Method Decode: Not reported	STE 160 5118 enated organic co STE 160 5118	ompounds >= 1,000 M				

Target P	roperty: 3315 ALMADE SAN JOSE, C/	N EXPY A 95118		,	JOB: NA	N .	
			CUPA Listi	ngs			
EDR ID:	S121469294	DIST/DIR:	0.026 WNW	ELEVATION:	156	MAP ID:	B7
NAME: ADDRESS:	HILLSDALE CLEANERS 1190 HILLSDALE AV 16 SAN JOSE, CA 95118			Rev:			
SOURCE:	CA Please see county le	vel database	or agency informatio	n.			
Region: S PE#: 220 Program D Latitude: S Longitude: Record ID	Description: GENERATES	5 100 KG YR <sup>-</sup>	TO <5 TONS/YR				

# Target Property:3315 ALMADEN EXPYSAN JOSE, CA 95118

JOB: N	١A
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CPS-SLIC				
<b>EDR ID:</b> S110060435 <b>DIST/DIR:</b> 0.026 WNW	ELEVATION:	156	MAP ID:	B8
NAME:1190 HILLSDALEADDRESS:1190 HILLSDALE AVENUESAN JOSE, CA 95118	Rev: ID/Status: Ope ID/Status: T10		on Monitorin	g
SOURCE: CA State Water Resources Control Board				
CPS-SLIC: Region: STATE Facility Status: Open - Verification Monitoring Status Date: 10/18/2016 Global Id: T10000003664 Lead Agency: SANTA CLARA COUNTY LOP Lead Agency: SANTA CLARA COUNTY LOP Lead Agency: SANTA CLARA COUNTY LOP Lead Agency: Cleanup Program Site Case Type: Cleanup Program Site Case Worker: GOR Local Agency: SANTA CLARA COUNTY LOP RB Case Number: Not reported File Location: All Files are on GeoTracker or in the Local Agency Database Potential Media Affected: Soil, Soil Vapor Potential Contaminants of Concern: Tetrachloroethylene (PCE) Site History: A Phase I assessment revealed use of 100F dry cleaning un until from 1987 until June 2011 at the dry cleaner onsite. In 2002, an inspection report from the Health Department revealed that wastewater from dry cleaning operations was being improperly disposed direcity into the sanitary sewer system via a sink drain. The issue was rectified following the inspection; however it unknown how long this disposal practice was in place. This site was also formerly occupied by a gasoline service station that had an open fuel leak case (linked Geotracker case). PCE was reported in soil and soil vapor samples collected at the site. Click here to access the California GeoTracker records	iit (PCE)			

#### Target Property: 3315 ALMADEN EXPY JOB: NA SAN JOSE, CA 95118 LUST EDR ID: S110060435 DIST/DIR: 0.026 WNW **ELEVATION:** MAP ID: B8 156 NAME: 1190 HILLSDALE Rev: 06/11/2018 ID/Status: 12/22/1998 ADDRESS: 1190 HILLSDALE AVENUE ID/Status: Completed - Case Closed SAN JOSE, CA 95118 ID/Status: T0608500336 ID/Status: 07S1E32R01F SOURCE: CA State Water Resources Control Board LUST: Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile\_report.asp?global\_id=T0608500336 Global Id: T0608500336 Latitude: 37.2743943071248 Longitude: -121.88060760498 Status: Completed - Case Closed Status Date: 12/22/1998 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP File Location: All Files are on GeoTracker or in the Local Agency Database Local Case Number: Not reported Potential Media Affect: Aquifer used for drinking water supply Potential Contaminants of Concern: Gasoline Site History: Not reported LUST: Global Id: T0608500336 Contact Type: Regional Board Caseworker Contact Name: Regional Water Board Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2) Address: 1515 CLAY ST SUITE 1400 City: OAKLAND Email: Not reported Phone Number: Not reported Global Id: T0608500336 Contact Type: Local Agency Caseworker Contact Name: UST CASE WORKER Organization Name: SANTA CLARA COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SAN JOSE Email: Not reported Phone Number: 4089183400 LUST: Global Id: T0608500336 Action Type: ENFORCEMENT Date: 03/05/1991 Action: Staff Letter - #23875 Global Id: T0608500336 Continued on next page -

### Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118

```
JOB: NA
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	LUST								
EDR ID:	S110060435	DIST/DIR:	0.026 WNW	ELEVATION:	156	MAP ID:	B8		
NAME:	1190 HILLSDALE			Rev:	06/11/2018				
ADDRESS:	1190 HILLSDALE AVE	INUE		ID/Status: 12/ ID/Status: Cor		se Closed			
	SAN JOSE, CA 95118			ID/Status: T06 ID/Status: 075	608500336				
SOURCE:	CA State Water Resou	Irces Control Bo	ard						
Date: 08/2	e: ENFORCEMENT 26/1996 aff Letter - #23883								
Global Id:	T0608500336								
Action Typ Date: 01/2	e: ENFORCEMENT								
	otice of Responsibility -	#39759							
Global Id:	T0608500336								
	e: ENFORCEMENT								
	aff Letter - #23881								
Global Id <sup>.</sup>	T0608500336								
Action Typ	e: ENFORCEMENT								
Date: 08/2 Action: St	28/1997 aff Letter - #23886								
Global Id:	T0608500336								
Action Typ Date: 04/2	e: RESPONSE								
	ther Report / Document								
Global Id:	T0608500336								
Action Typ Date: 06/0	e: REMEDIATION								
Action: Ex									
	T0608500336								
Action Typ Date: 10/1	e: RESPONSE								
	ther Report / Document								
Global Id:	T0608500336								
Action Typ	e: RESPONSE								
Date: 06/1 Action: Ot	ther Report / Document								
	T0608500336								
Action Typ Date: 10/2	e: RESPONSE								
	ther Report / Document								
Global Id:	T0608500336								
				-	Continued or	next page	-		

# Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

			LUST				
EDR ID:	S110060435	DIST/DIR:	0.026 WNW	ELEVATION:	156	MAP ID:	B8
	1190 HILLSDALE 1190 HILLSDALE AVE SAN JOSE, CA 95118	3		Rev: ID/Status: 12/ ID/Status: Cor ID/Status: T06 ID/Status: 075	mpleted - Case 608500336	Closed	
SOURCE:	CA State Water Reso	urces Control Bo	ard				
Date: 05/2 Action: Ot Global Id: Action Typ Date: 01/0	her Report / Document T0608500336 e: RESPONSE						
Global Id: Action Typ Date: 08/2	T0608500336 e: RESPONSE						
Action Typ Date: 01/0	T0608500336 e: RESPONSE )1/1985 her Report / Document						
Action Typ Date: 04/2	T0608500336 e: RESPONSE 22/1996 onitoring Report - Quar	terly					
Action Typ Date: 04/1	T0608500336 e: RESPONSE 1/1991 her Report / Document						
Action Typ Date: 09/0	T0608500336 e: RESPONSE 14/1997 pnitoring Report - Quar	terly					
Action Typ Date: 11/1	T0608500336 e: RESPONSE 2/1996 onitoring Report - Quar	terly					
Action Typ Date: 01/0	T0608500336 e: RESPONSE 01/1991 her Report / Document						
Global Id:	T0608500336						

# Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

JOB:	NA

	LUST								
EDR ID:	S110060435	DIST/DIR:	0.026 WNW	ELEVATION:	156	MAP ID:	B8		
NAME:	1190 HILLSDALE			Rev:	06/11/201	8			
ADDRESS:	1190 HILLSDALE AVE			ID/Status: 12/ ID/Status: Co	mpleted - C				
	SAN JOSE, CA 95118	5		ID/Status: T06 ID/Status: 075					
SOURCE:	CA State Water Resou	urces Control Bo	ard						
Action Typ	De: RESPONSE								
Date: 01/ Action: O	01/1990 ther Report / Document								
Global Id:	T0608500336								
	De: ENFORCEMENT								
	losure/No Further Action	n Letter							
	T0608500336								
Action Typ Date: 01/	be: RESPONSE 01/1991								
Action: O	ther Report / Document								
	T0608500336								
Action Typ Date: 11/	06/1985								
Action: Le	eak Reported								
LUST:									
	T0608500336 pen - Case Begin Date								
Status Da	te: 11/06/1985								
	T0608500336								
Status: O Status Da	pen - Site Assessment te: 11/06/1985								
	T0608500336								
Status: O	pen - Site Assessment te: 01/22/1992								
	T0608500336 ompleted - Case Closed	d							
	te: 12/22/1998								
	NTA CLARA: SANTA CLARA								
SCVWD II	D: 07S1E32R01F								
	ed: 12/22/1998 ID: 07S1E32R01F								

Target Pro	operty: 3	315 ALMADEN SAN JOSE, CA	EXPY 95118			JOB:	NA		
				CUPA I	istings				
EDR ID:	S121473	8696	DIST/DIR:	0.026 WNW	ELEVATION	<b>1</b> : 156		MAP ID:	B9
ADDRESS:		LEANERS SDALE AV 160 , CA 95118			Rev:				
SOURCE:	CA Please	see county leve	el database f	or agency inform	ation.				
Region: S/ PE#: 2501 Program D Latitude: 3 Longitude: Record ID: Facility ID: Region: S/ PE#: 2202 Program D Latitude: 3 Longitude: Record ID:	Description: 37.27447 -121.88129 PR039708 FA026009 ANTA CLAF Description:	RA HAZARDOUS I 55 88 RA GENERATES < 5 9		BUSINESS PLA	N				

Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118		JOB: NA		
	HAZNET			
EDR ID: S113056324 DIST/DIR:	0.031 West ELEVATION	157	MAP ID:	A10
NAME:SOUTH SAN JOSE DENTAL GROUPADDRESS:3162 NEWBERRY DR SAN JOSE, CA 95118 SANTA CLARASOURCE:CA California Environmental Protection A		12/31/2016 AL000091796		
HAZNET: envid: S113056324 Year: 1998 GEPAID: CAL000091796 Contact: DR ROY INGRAM DDS Telephone: 5107350934 Mailing Name: Not reported Mailing Address: 3162 NEWBERRY DR Mailing City,St,Zip: SAN JOSE, CA 951181541 Gen County: Not reported TSD EPA ID: CAL000082530 TSD County: Not reported Waste Category: Unspecified organic liquid mixture Disposal Method: Treatment, Tank Tons: .0082 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113056324 Year: 1998 GEPAID: CAL000091796 Contact: DR ROY INGRAM DDS Telephone: 5107350934 Mailing Name: Not reported Mailing Address: 3162 NEWBERRY DR Mailing City,St,Zip: SAN JOSE, CA 951181541 Gen County: Not reported TSD EPA ID: CAL000082530 TSD County: Not reported Disposal Method: Treatment, Tank Tons: .0000 Cat Decode: Not reported Disposal Method: Treatment, Tank Tons: .0000 Cat Decode: Not reported Mathod Decode: Not reported Disposal Method: Treatment, Tank Tons: .0000 Cat Decode: Not reported Method Decode: Not reported Method Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113056324 Year: 1998 GEPAID: CAL000091796 Contact: DR ROY INGRAM DDS Telephone: 5107350934 Mailing Name: Not reported	e			
Mailing Address: 3162 NEWBERRY DR		- Continued on	next page	-

Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118	JOB: NA
HAZNET	
EDR ID: S113056324 DIST/DIR: 0.031 West	ELEVATION: 157 MAP ID: A10
NAME:SOUTH SAN JOSE DENTAL GROUPADDRESS:3162 NEWBERRY DRSAN JOSE, CA 95118SANTA CLARA	<b>Rev:</b> 12/31/2016 ID/Status: CAL000091796
SOURCE: CA California Environmental Protection Agency	
Mailing City, St, Zip: SAN JOSE, CA 951181541 Gen County: Not reported TSD EPA ID: CAL000082530 TSD County: Not reported Waste Category: Photochemicals/photoprocessing waste Disposal Method: Treatment, Tank Tons: .0624 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113056324 Year: 1997 GEPAID: CAL000091796 Contact: DR ROY INGRAM DDS Telephone: 5107350934 Mailing Name: Not reported Mailing Address: 3162 NEWBERRY DR Mailing City,St,Zip: SAN JOSE, CA 951181541 Gen County: Not reported TSD EPA ID: CAL000082530 TSD County: Not reported Waste Category: Not reported Disposal Method: Treatment, Tank Tons: .0000 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara	
envid: S113056324 Year: 1997 GEPAID: CAL000091796 Contact: DR ROY INGRAM DDS Telephone: 5107350934 Mailing Name: Not reported Mailing Address: 3162 NEWBERRY DR Mailing City,St,Zip: SAN JOSE, CA 951181541 Gen County: Not reported TSD EPA ID: CAL000082530 TSD County: Not reported Waste Category: Photochemicals/photoprocessing waste Disposal Method: Treatment, Tank Tons: .1166 Cat Decode: Not reported Method Decode: Not reported	
	- Continued on next page -

# Target Property:3315 ALMADEN EXPYSAN JOSE, CA 95118

JOB:	NA
000.	1 1/ 1

			HAZNET				
EDR ID:	S113056324	DIST/DIR:	0.031 West	ELEVATION:	157	MAP ID:	A10
NAME:	SOUTH SAN JOSE DEI 3162 NEWBERRY DR SAN JOSE, CA 95118 SANTA CLARA		0.031 West	Rev: ID/Status: CA	12/31/2016	MAP ID.	
SOURCE:	CA California Environme	ental Protectior	Agency				
Facility Co	unty: Santa Clara						
		<u>Click this hyp</u> 6 additional C	erlink while viewing on y A_HAZNET: record(s) ir	our computer to the EDR Site R	access eport.		

Target P	roperty: 3315 ALMADE SAN JOSE, C/			J	OB: NA			
			HAZNE	ET				
EDR ID:	S113090524	DIST/DIR:	0.031 West	ELEVATION:	157	MAP ID:	A11	
NAME: ADDRESS: SOURCE:	SMILE CARE 3162 NEWBERRY DR SAN JOSE, CA 95118 SANTA CLARA CA California Environme	ntal Protectior	Agency	Rev: ID/Status: CAI	12/31/2016 L000172228			
Contact: I Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal N Tons: 0.0 Cat Decoor Method D Facility Co envid: S1 Year: 200 GEPAID: Contact: I Telephone Mailing Ac Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal N Tons: 0.0 Cat Decoor Method D Facility Cour Waste Ca Disposal N Tons: 0.0 Cat Decoor Method D Facility Cour	13090524 05 CAL000172228 LANE HARTER /DIR CLIN 2: 7148503333 ame: Not reported ddress: PO BOX 25096 ty,St,Zip: SANTA ANA, C. ty: Not reported ID: CAD980884183 nty: Not reported tegory: Unspecified organ Method: Transfer Station 2 de: Not reported ecode: Not reported ounty: Santa Clara 13090524 05 CAL000172228 LANE HARTER /DIR CLIN 2: 7148503333 ame: Not reported ddress: PO BOX 25096 ty,St,Zip: SANTA ANA, C. ty: Not reported ID: CAD980884183 nty: Not reported ID: CAD980884183 nty: Not reported tegory: Unspecified organ Method: Transfer Station 2 de: Not reported tegory: Unspecified organ Method: Transfer Station 2 de: Not reported tegory: Santa Clara 13090524 04	A 92799 nic liquid mixtu IIC SRV A 92799						
GEPAID: Contact: I Telephone Mailing Na	)4 CAL000172228 LANE HARTER /DIR CLIN e: 7148503333 ame: Not reported ddress: PO BOX 25096	IIC SRV						
				-	Continued or	n next page	-	

#### Target Property: 3315 ALMADEN EXPY JOB: NA SAN JOSE, CA 95118 HAZNET EDR ID: S113090524 DIST/DIR: 0.031 West **ELEVATION:** 157 MAP ID: A11 SMILE CARE NAME: Rev: 12/31/2016 ID/Status: CAL000172228 ADDRESS: 3162 NEWBERRY DR SAN JOSE, CA 95118 SANTA CLARA SOURCE: CA California Environmental Protection Agency Mailing City, St, Zip: SANTA ANA, CA 92799 Gen County: Not reported TSD EPA ID: NVD980895338 TSD County: Not reported Waste Category: Unspecified organic liquid mixture Disposal Method: Recycler Tons: 0.02 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113090524 Year: 2004 GEPAID: CAL000172228 Contact: LANE HARTER /DIR CLINIC SRV Telephone: 7148503333 Mailing Name: Not reported Mailing Address: PO BOX 25096 Mailing City, St, Zip: SANTA ANA, CA 92799 Gen County: Not reported TSD EPA ID: NVD980895338 TSD County: Not reported Waste Category: Unspecified organic liquid mixture Disposal Method: Recycler Tons: 0.02 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113090524 Year: 2001 GEPAID: CAL000172228 Contact: LANE HARTER /DIR CLINIC SRV Telephone: 7148503333 Mailing Name: Not reported Mailing Address: PO BOX 25096 Mailing City, St, Zip: SANTA ANA, CA 92799 Gen County: Not reported TSD EPA ID: CAL000212588 TSD County: Not reported Waste Category: Unspecified organic liquid mixture Disposal Method: Treatment, Tank Tons: 0.05 Cat Decode: Not reported Method Decode: Not reported Continued on next page -

NA

MAP ID: A11

### Target Property: 3315 ALMADEN EXPY JOB: SAN JOSE, CA 95118 HAZNET EDR ID: S113090524 DIST/DIR: 0.031 West ELEVATION: 157 NAME: SMILE CARE 12/31/2016 Rev: ID/Status: CAL000172228 ADDRESS: 3162 NEWBERRY DR SAN JOSE, CA 95118 SANTA CLARA SOURCE: CA California Environmental Protection Agency Facility County: Santa Clara $\label{eq:lickthishyperlink} \begin{array}{l} \mbox{Mile viewing on your computer to access} \\ \mbox{35 additional CA}\mbox{HAZNET: record(s) in the EDR Site Report.} \end{array}$

Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118		JC	DB: NA		
	HAZNET				
EDR ID: S113155992 DIST/DIR	: 0.031 West	ELEVATION:	157	MAP ID:	A12
NAME:EVERGREEN DENTAL GROUPADDRESS:3162 NEWBERRY DR SAN JOSE, CA 95118 SANTA CLARASOURCE:CA California Environmental Protect	ion Agency	Rev: ID/Status: CAL	12/31/2016 000342766		
HAZNET: envid: S113155992 Year: 2016 GEPAID: CAL000342766 Contact: DR MICHAEL VEHAWN Telephone: 4082749600 Mailing Name: Not reported Mailing Address: 3162 NEWBERRY DR SUITE Mailing City,St,Zip: SAN JOSE, CA 951181500 Gen County: Santa Clara TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Unspecified organic liquid mi Disposal Method: Storage, Bulking, And/Or Tra (H010-H129) Or (H131-H135) Tons: 0.0272 Cat Decode: Unspecified organic liquid mixture Method Decode: Storage, Bulking, And/Or Tra (H010-H129) Or (H131-H135) Facility County: Santa Clara	xture ansfer Off SiteNo Treatmo				
envid: S113155992 Year: 2015 GEPAID: CAL000342766 Contact: DR MICHAEL VEHAWN Telephone: 4082749600 Mailing Name: Not reported Mailing Address: 3162 NEWBERRY DR SUITE Mailing City,St,Zip: SAN JOSE, CA 951181500 Gen County: Santa Clara TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Not reported Disposal Method: Storage, Bulking, And/Or Tra (H010-H129) Or (H131-H135) Tons: Not reported Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara		ent/Reovery			
envid: S113155992 Year: 2015 GEPAID: CAL000342766 Contact: DR MICHAEL VEHAWN		ſ	Continued on r	avt nage	
		- (		iest page -	-

Target Property: 3315 ALMADEI SAN JOSE, CA		JOB:	NA
	HAZNE	ΞT	
EDR ID: \$113155992	DIST/DIR: 0.031 West	ELEVATION: 157	<b>MAP ID:</b> A12
NAME:EVERGREEN DENTAL GADDRESS:3162 NEWBERRY DR SAN JOSE, CA 95118 SANTA CLARASOURCE:CA California Environmer		Rev: 12/31/ ID/Status: CAL00034	
Telephone: 4082749600 Mailing Name: Not reported Mailing Address: 3162 NEWBERRY Mailing City,St,Zip: SAN JOSE, CA S Gen County: Santa Clara TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Unspecified organ Disposal Method: Storage, Bulking, (H010-H129) Or (H131-H135) Tons: 0.034 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara	951181500 ic liquid mixture	eatment/Reovery	
envid: S113155992 Year: 2015 GEPAID: CAL000342766 Contact: DR MICHAEL VEHAWN Telephone: 4082749600 Mailing Name: Not reported Mailing Address: 3162 NEWBERRY Mailing City,St,Zip: SAN JOSE, CA S Gen County: Santa Clara TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Unspecified organ Disposal Method: Not reported Tons: 0.0034 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara	951181500		
envid: S113155992 Year: 2014 GEPAID: CAL000342766 Contact: DR MICHAEL VEHAWN Telephone: 4082749600 Mailing Name: Not reported Mailing Address: 3162 NEWBERRY Mailing City,St,Zip: SAN JOSE, CA S Gen County: Santa Clara TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Unspecified organ	951181500	- Continu	ued on next page -

			HAZNE	Т			
DR ID:	S113155992	DIST/DIR:	0.031 West	ELEVATION:	157	MAP ID:	A12
AME: DDRESS: OURCE:	EVERGREEN DENTA 3162 NEWBERRY DF SAN JOSE, CA 95118 SANTA CLARA CA California Environn	8	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 L000342766		
H010-H) ons: 0.0 Cat Decoc /lethod De	<i>M</i> ethod: Storage, Bulki 129) Or (H131-H135) 34 le: Not reported ecode: Not reported bunty: Santa Clara	ng, And/Or Trar	sfer Off SiteNo Tre	eatment/Reovery			
		Click this hyp 9 additional (	erlink while viewing	on your computer to l(s) in the EDR Site R	access eport.		

CUPA Listings										
EDR ID:	S121472237	DIST/DIR:	0.031 West	ELEVATION:	157	MAP ID:	A13			
NAME:	SMILECARE DENTAL			Rev:						
ADDRESS	3162 NEWBERRY DF SAN JOSE, CA 95118									
SOURCE:	CA Please see county	v level database f	or agency informati	on.						
Region: PE#: 220 Program Latitude: Longitude Record ID	Description: GENERAT	'ES < 100 KG/YF	2							

Target Property:	3315 ALMADEN SAN JOSE, CA	I EXPY 95118			J	OB:	NA					
			CUP/	A Listings								
EDR ID: S121	469808	DIST/DIR:	0.031 West		ELEVATION:	157		MAP ID:	A14			
ADDRESS: 3162 NE SAN JC	SE, CA 95118				Rev:							
SOURCE: CA Please see county level database for agency information.												
CUPA SANTA CLA Region: SANTA C PE#: 2202 Program Descriptio Latitude: 37.27291 Longitude: -121.88 Record ID: PR031 Facility ID: FA0208	LARA n: GENERATES • 0045 6618	< 100 KG/YR										

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

	SAN JOSE, C	JA 95118									
	CPS-SLIC										
EDR ID:	S118154735	DIST/DIR:	0.048 East	ELEVATION:	161	MAP ID:	15				
	UPTON PROPERTY 3278 ALMADEN EXPR SAN JOSE, CA 95118 SANTA CLARA CA State Water Resour		ard	<b>Rev:</b> ID/Status: Co ID/Status: T1(	06/11/2018 mpleted - Ca 0000007364	ase Closed					
Status Da Global Id: Lead Age Latitude: Longitude Case Type Case Wor Local Age RB Case I File Locat Potential I Potential 0	STATE atus: Completed - Case te: 03/08/1996 T10000007364 ncy: SAN FRANCISCO I ncy Case Number: Not r 37.27368 : -121.87795 e: Cleanup Program Sit ker: UUU ncy: Not reported Number: 2188.20 ion: Not reported Media Affected: Not rep Contaminants of Concerr ry: Not reported	BAY RWQCB ( eported e orted n: Not reported	i	cords for this facility:							

Target F	Property: 3315 ALMAI SAN JOSE,			JC	OB: NA		
			HAZNI	ET			
EDR ID:	S120989772	DIST/DIR:	0.090 SSW	ELEVATION:	161	MAP ID:	16
NAME: ADDRESS SOURCE:	BRIAN LARSEN 1163 PEMBRIDGE DF SAN JOSE, CA 95118 SANTA CLARA CA California Environr	l	n Agency	Rev: ID/Status: CA0	12/31/2016 C002846093		
Year: 20 GEPAID: Contact: Telephon Mailing N Mailing C Gen Cour TSD EPA TSD Cour Waste Ca Disposal Include Tons: 0.2 Cat Deco Method D Include	20989772 16 CAC002846093 BRIAN LARSEN e: 4088911996 ame: Not reported ddress: 1163 PEMBRID ity,St,Zip: SAN JOSE, C hty: Santa Clara ID: CAD981382732 hty: Alameda tegory: Asbestos conta Method: Landfill Or Sur On-Site Treatment And/	CA 95118 aining waste face Impoundmo Or Stabilization) g waste ace Impoundme	nt That Will Be Clo				

Target P	Property: 3315 ALMADE SAN JOSE, CA				JOB: NA		
			HAZNE	ĒT			
EDR ID:	S118922302	DIST/DIR:	0.092 West	ELEVATION:	155	MAP ID:	17
	BILLIE HOWARD 3183 CHESHIRE DR SAN JOSE, CA 95118 SANTA CLARA CA California Environmen	ntal Protection	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002819973		
Year: 20 GEPAID: Contact: Telephon Mailing N Mailing A Mailing C Gen Cour TSD EPA TSD Cour Waste Ca Disposal I Include Tons: 0.4 Cat Deco Method D	118922302 15 CAC002819973 BILLIE HOWARD e: 4086210918 ame: Not reported ddress: 3183 CHESHIRE I ity,St,Zip: SAN JOSE, CA hty: Santa Clara ID: CAD982042475 hty: Solano ategory: Asbestos containi Method: Landfill Or Surfac On-Site Treatment And/Or	951181515 ng waste se Impoundmo	ent That Will Be Clo	osed As Landfill( To			

			UST	Γ			
EDR ID:	U004266171	DIST/DIR:	0.103 NE	ELEVATION:	163	MAP ID:	C18
NAME:	PREMIER NISSAN O	F SAN JOSE		Rev:	06/11/2018		
ADDRESS:	1120 W. CAPITOL EX SAN JOSE, CA 95136 SANTA CLARA						
SOURCE:							
Permitting Latitude: 3	Not reported Agency: Santa Clara 37.27562 -121.87607	County Environm	ental Health				

Target Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118

JOB:	NA

HAZNET										
EDR ID:	S113150515	DIST/DIR:	0.103 NE	ELEVATION:	163	MAP ID:	C19			
NAME: ADDRESS:	CAPITOL NISSAN 1120 W. CAPITOL EXPRI SAN JOSE, CA 95136	ESSWAY		<b>Rev:</b> ID/Status: CA	12/31/2016 L000326682					
SOURCE:	SANTA CLARA CA California Environmen	tal Protectior	Agency							
Contact: N Telephone Mailing Na Mailing Ad Mailing Cit Gen Coun TSD EPA TSD Coun Waste Cat Disposal M (H010-H Tons: 0.1: Cat Decoc Method De Facility Co envid: S1 Year: 2000 GEPAID: Contact: N Telephone Mailing Ad Mailing Ad Mailing Cit Gen Coun TSD EPA TSD Coun Waste Cat Disposal M Organics Tons: 5.2 Cat Decoc Method De Facility Co envid: S1 Year: 2000 GEPAID: Contact: N	9 CAL000326682 VINCE PETERSON e: 4089794102 ame: Not reported ldress: 1120 W. CAPITOL ty,St,Zip: SAN JOSE, CA 9 ty: Not reported ID: CAD097030993 tty: Not reported tegory: Other organic solic Aethod: Storage, Bulking, 1 129) Or (H131-H135) 5 de: Not reported ecode: Not reported ounty: Santa Clara 13150515 9 CAL000326682 VINCE PETERSON e: 4089794102 ame: Not reported ldress: 1120 W. CAPITOL ty,St,Zip: SAN JOSE, CA 9 ty: Not reported ldress: 1120 W. CAPITOL ty,St,Zip: SAN JOSE, CA 9 ty: Not reported ID: CAT080013352 ty: Not reported lD: CAT080013352 ty: Not reported lacesovery Ect 125 de: Not reported ecode: Not reported punty: Santa Clara 13150515	951360000 Is And/Or Trans EXPRESSW 951360000 ntaining waste	sfer Off SiteNo Treatmer AY		n,					
				-	Continued on	next page	-			

Target Property:	3315 ALMADEN EXPY
• • •	SAN JOSE, CA 95118

	HAZNET										
EDR ID:	S113150515	DIST/DIR:	0.103 NE	ELEVATION:	163	MAP ID:	C19				
NAME: ADDRESS:	CAPITOL NISSAN 1120 W. CAPITOL EXPRI SAN JOSE, CA 95136 SANTA CLARA	ESSWAY		<b>Rev:</b> ID/Status: CAI	12/31/2016 _000326682						
SOURCE:	CA California Environmen	tal Protection	Agency								
Mailing Ad Mailing Cit Gen Coun TSD EPA TSD Coun Waste Cat Disposal M Organics Tons: 0.2 Cat Decoc Method De Facility Co envid: S1 Year: 200 GEPAID: Contact: M Telephone Mailing Na Mailing Ad Mailing Cit Gen Coun TSD EPA TSD Coun Waste Cat Disposal M (H010-H Tons: 0.2 Cat Decoc Method De Facility Co	le: Not reported ecode: Not reported punty: Santa Clara 13150515 7 CAL000326682 /INCE PETERSON e: 4089794102 ame: Not reported ldress: 1120 W. CAPITOL ty,St,Zip: SAN JOSE, CA 9 ty: Not reported ID: CAD097030993 ty: Not reported tegory: Other organic solic Aethod: Storage, Bulking, 129) Or (H131-H135) le: Not reported ecode: Not reported ecode: Not reported punty: Santa Clara	95136 ntaining waste of Reclamatio EXPRESSW 95136	e n For Reuse Including Ad		η,						
Contact: Telephone Mailing Na Mailing Ad Mailing Cit Gen Coun TSD EPA TSD Coun	7 CAL000326682 /INCE PETERSON e: 4089794102 ame: Not reported ldress: 1120 W. CAPITOL ty,St,Zip: SAN JOSE, CA 9 ty: Not reported ID: CAT080013352 ty: Not reported	95136									
vvaste Cat	tegory: Off-specification, a	igea or surplu	is organics	-	Continued on	next page	-				

Target Pr	J	OB:	NA						
				HAZNET					
EDR ID:	S1131	150515	DIST/DIR:	0.103 NE	ELEVATION:	163		MAP ID:	C19
	1120 W. SAN JOS SANTA (			<b>Rev:</b> 12/31/2016 ID/Status: CAL000326682					
SOURCE:	CA California Environmental Protection Agency								
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect Tons: 0.18 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara									
	<u>Click this hyperlink</u> while viewing on your computer to access additional CA_HAZNET: detail in the EDR Site Report.								
			-	_	·				

Target Property:	3315 ALMADEN EXPY
• • •	SAN JOSE, CA 95118

			CUPA Listings				
EDR ID:	S121471547	DIST/DIR:	0.103 NE	ELEVATION:	163	MAP ID:	C20
NAME:	CAPITOL NISSAN			Rev:			
ADDRESS:	1120 W CAPITOL EX SAN JOSE, CA 95136						
SOURCE:	CA Please see county lev	el database f	or agency information.				
Region: S PE#: 220 Program I Latitude: Longitude Record ID	Description: GENERATES	5 TO <25 TC	NS/YR				

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

	CUPA Listings							
EDR ID:	S121469259	DIST/DIR:	0.103 NE	ELEVATION:	163	MAP ID:	C21	
NAME:	CAPITOL NISSAN VO	LVO		Rev:				
ADDRESS:	1120 W CAPITOL EX SAN JOSE, CA 95136							
SOURCE:	CA Please see county	level database f	or agency inform	nation.				
Region: S PE#: 2200 Program D Latitude: 3 Longitude: Record ID	NTA CLARA: ANTA CLARA escription: GENERATI 37.41334 -121.90492 PR0313372 FA0205579	ES 5 TO <25 TC	NS/YR					

#### Target Property: 3315 ALMADEN EXPY JOB: NA SAN JOSE, CA 95118 HAZNET EDR ID: S113018303 DIST/DIR: 0.103 NE **ELEVATION:** 163 MAP ID: C22 CAPITOL NISSAN NAME: Rev: 12/31/2016 ID/Status: CAD983619321 ADDRESS: 1120 W CAPITOL EXPWY SAN JOSE, CA 95136 SANTA CLARA SOURCE: CA California Environmental Protection Agency HAZNET: envid: S113018303 Year: 2010 GEPAID: CAD983619321 Contact: RON BISTOLFO/DIRECTOR EHS Telephone: 7046220607 Mailing Name: Not reported Mailing Address: 4401 COLWICK RD Mailing City, St, Zip: CHARLOTTE, NC 28211 Gen County: Not reported TSD EPA ID: CA0000084517 TSD County: Not reported Waste Category: Aqueous solution with total organic residues less than 10 percent Disposal Method: Not reported Tons: 0.168 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113018303 Year: 2010 GEPAID: CAD983619321 Contact: RON BISTOLFO/DIRECTOR EHS Telephone: 7046220607 Mailing Name: Not reported Mailing Address: 4401 COLWICK RD Mailing City, St, Zip: CHARLOTTE, NC 28211 Gen County: Not reported TSD EPA ID: CA0000084517 TSD County: Not reported Waste Category: Aqueous solution with total organic residues less than 10 percent Disposal Method: Not reported Tons: 0.168 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113018303 Year: 2007 GEPAID: CAD983619321 Contact: RON BISTOLFO/DIRECTOR EHS Telephone: 7046220607 Mailing Name: Not reported Mailing Address: 6415 IDLEWILD RD STE 109 Continued on next page -

Target F	Property: 3315 ALMA SAN JOSE,				JOB:	NA
			HAZN	IET		
EDR ID:	S113018303	DIST/DIR:	0.103 NE	ELEVATION:	163	
NAME: ADDRESS	CAPITOL NISSAN 1120 W CAPITOL EX SAN JOSE, CA 95130 SANTA CLARA			<b>Rev:</b> ID/Status: C		1/2016 519321
SOURCE:	CA California Environ	mental Protection	n Agency			
Gen Cour TSD EPA TSD Cou Waste Ca Disposal (H010-H Tons: 0.7 Cat Deco Method D Facility C	ity,St,Zip: CHARLOTTE hty: Not reported ID: CAL000161743 hty: Not reported ategory: Unspecified oi Method: Storage, Bulk 1129) Or (H131-H135) I6 de: Not reported becode: Not reported ounty: Santa Clara	I-containing wast	е	reatment/Reovery		
Year: 20 GEPAID:						

DIRECTOR EH: Telephone: 7046220607 Mailing Name: Not reported Mailing Address: 6415 IDLEWILD RD STE 109 Mailing City, St, Zip: CHARLOTTE, NC 282120000 Gen County: Not reported TSD EPA ID: CA0000084517 TSD County: Not reported Waste Category: Aqueous solution with total organic residues less than 10 percent Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Tons: 0.09 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113018303 Year: 2007 GEPAID: CAD983619321 Contact: RON BISTOLFO/DIRECTOR EHS Telephone: 7046220607 Mailing Name: Not reported Mailing Address: 6415 IDLEWILD RD STE 109 Mailing City, St, Zip: CHARLOTTE, NC 282120000 Gen County: Not reported TSD EPA ID: CA0000084517 TSD County: Not reported Waste Category: Aqueous solution with total organic residues less than 10 percent Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)

- Continued on next page -

MAP ID: C22

JOB:	NA

HAZNET							
EDR ID:	S113018303	DIST/DIR:	0.103 NE	ELEVATION:	163	MAP ID:	C22
NAME: ADDRESS:	CAPITOL NISSAN 1120 W CAPITOL EXPW SAN JOSE, CA 95136 SANTA CLARA	Y		<b>Rev:</b> ID/Status: CAI	12/31/2016 D983619321		
SOURCE:	CA California Environmen	tal Protection	Agency				
Method D	9 de: Not reported ecode: Not reported ounty: Santa Clara						
	<u>(</u> 5	Click this hype	arlink while viewing on yo CA_HAZNET: record(s) ir	ur computer to a the EDR Site I	access Report.		

С	UPA Listings	
EDR ID: 1000597897 DIST/DIR: 0.103 NE	ELEVATION: 16	3 <b>MAP ID:</b> C23
NAME: CAPITOL NISSAN VOLVO ADDRESS: 1120 W CAPITOL EXPWY SAN JOSE, CA 95136 SANTA CLARA SOURCE: CA Please see county level database for agency	Rev:	
SOURCE: CA Please see county level database for agency CUPA SANTA CLARA: Region: SANTA CLARA PE#: 2205 Program Description: GENERATES 100 KG YR TO <5 TON Latitude: 37.27494 Longitude: -121.87803 Record ID: PR0393669 Facility ID: FA0266606 Region: SANTA CLARA PE#: Not reported Program Description: HMBP FACILITY, 7-9 CHEMICALS Latitude: 37.27494 Longitude: -121.87803 Record ID: PR0397737 Facility ID: FA0266606 Region: SANTA CLARA PE#: 2399 Program Description: UNDERGROUND STORAGE TANK F Latitude: 37.27494 Longitude: -121.87803 Record ID: PR0398148 Facility ID: FA0266606	S/YR	

			SWEEPS	SUST			
EDR ID:	1000597897	DIST/DIR:	0.103 NE	ELEVATION:	163	MAP ID:	C23
NAME:	CAPITOL NISSAN VO	DLVO		Rev:	06/01/1994		
ADDRESS:	1120 W CAPITOL EX	PWY		ID/Status: A ID/Status: A			
	SAN JOSE, CA 95136	5		ID/Status: 404	1570		
	SANTA CLARA CA State Water Resor	Ircos Control Bo	ord				
SOURCE:							
SWEEPS	UST:						
Status: A	ctive						
Comp Nur Number:	mber: 404570 9						
Board Of I	Equalization: Not repor	ted					
	ate: 09-30-92 te: 09-08-92						
	ie: 09-08-92 ate: 02-29-88						
Owner Ta	nk Id: Not reported						
SWRCB T Tank State	ank ld: 43-060-404570	0-000001					
Capacity:	10000						
Active Dat	e: Not reported						
Tank Use: STG: P	M.V. FUEL						
Content:	REG UNLEADED						
Number C	of Tanks: 2						
Status: A							
Comp Nur Number:	nber: 404570 9						
	9 Equalization: Not repor	ted					
Referral D	ate: 09-30-92						
	te: 09-08-92 ate: 02-29-88						
Owner Ta	nk ld: Not reported						
SWRCB T	ank Id: 43-060-404570	-000002					
Tank State Capacity:							
Active Dat	e: Not reported						
Tank Use:	OIL						
STG: W Content:	Not reported						
Number C	of Tanks: Not reported						

Target Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118
	SAN JUSE, CA SSITO

JOB:	NA

	RCRA-SQG						
EDR ID:	1000597897	DIST/DIR:	0.103 NE	ELEVATION:	163	MAP ID:	C23
NAME: ADDRESS:	CAPITOL NISSAN VOLVO 1120 W CAPITOL EXPW SAN JOSE, CA 95136 SANTA CLARA	-		<b>Rev:</b> ID/Status: CA	03/01/2018 D983619321		
SOURCE:	US Environmental Protect	tion Agency					
Facility nat Facility nat Facility add SAN JOS EPA ID: C Mailing add SAN JOS Contact: Contact ac SAN JOS Contact cc Contact te Contact te Contact te Contact te Contact te Contact te Contact te Contact te Contact du hazardou waste du hazardou waste du hazardou Waste du hazardou Waste du hazardou Waste du hazardou Waste du hazardou Waste du hazardou Cowner/Ope Owner/Ope Owner/Ope Owner/Ope Owner/Ope Owner/Ope Owner/Ope Cowner/Ope Owner/Ope Cowner/Ope Cowner/Ope Owner/Ope Cowner/Ope Cowner/Ope	received by agency: 02/15 me: CAPITOL NISSAN VG dress: 1120 W CAPITOL SE, CA 95136 AD983619321 dress: W CAPITOL EXPV SE, CA 95136 KEN BLAKE ldress: 1120 W CAPITOL SE, CA 95136 untry: US ephone: 408-978-4520 nail: Not reported on: 09 on: Small Small Quantity on the Handler: generates mon ring any calendar month a us waste at any time; or ge uring any calendar month a us waste at any time; or ge uring any calendar month, a us waste at any time erator Summary: erator name: SIERRA MG erator address: 1120 W C SE, CA 95136 erator country: Not reported erator telephone: 408-978 erator email: Not reported erator fax: Not reported erator fax: Not reported erator extension: Not reported	OLVO EXPWY VY EXPWY Generator re than 100 a nd accumula nerates 100 l and accumula NT GRP APITOL EXP d -4252	tes less than 6000 k kg or less of hazard ates more than 1000	kg of ous			
U.S. impor Mixed was Recycler o Transporte Treater, st	ctivities Summary: ter of hazardous waste: N te (haz. and radioactive): I f hazardous waste: No er of hazardous waste: No prer or disposer of HW: No nd injection activity: No	No					
				-	Continued on	next page	-

JOB:	NA

			RCRA-SQG				
EDR ID:	1000597897	DIST/DIR:	0.103 NE	ELEVATION:	163	MAP ID:	C23
NAME: ADDRESS	CAPITOL NISSAN VOLVO 1120 W CAPITOL EXPWY SAN JOSE, CA 95136 SANTA CLARA			<b>Rev:</b> ID/Status: CA	03/01/2018 D983619321		
SOURCE:	US Environmental Protecti	ion Agency					
On-site by Furnace e Used oil f Used oil p User oil re Used oil f Used oil t Used oil t	urner exemption: No exemption: No uel burner: No processor: No						

Target P	roperty: 3315 ALMADEN SAN JOSE, CA	N EXPY 95118		J	OB: NA		
			HAZN	IET			
EDR ID:	S120988465	DIST/DIR:	0.114 ESE	ELEVATION:	159	MAP ID:	24
	KATHLEEN MCKAY 3743 WELLINGTON SQ SAN JOSE, CA 95136 SANTA CLARA CA California Environmen	ital Protection	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002844066		
Year: 201 GEPAID: Contact: Telephone Mailing Na Mailing Ad Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca Disposal I Include Tons: 0.2 Cat Decod Method D Include	20988465 16 CAC002844066 KATHLEEN MCKAY e: 4082671379 ame: Not reported ddress: 3743 WELLINGTO ity,St,Zip: SAN JOSE, CA S ity: Santa Clara ID: CAD981382732 hty: Alameda tegory: Asbestos containir Method: Landfill Or Surfac On-Site Treatment And/Or	951361458 ng waste e Impoundme Stabilization) aste e Impoundme	nt That Will Be Clo				

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

JOB:	NA

			LUST				
EDR ID:	S105109179	DIST/DIR:	0.134 NNE	ELEVATION:	158	MAP ID:	25
	WARREN'S SHELL GAS 3150 ALMADEN EXPRE SAN JOSE, CA 95118 SANTA CLARA CA State Water Resource	SSWAY	ard	Rev: ID/Status: 09/ ID/Status: Coi ID/Status: T10 ID/Status: 075	mpleted - Case )000001817	Closed	
Case Typ Geo Trac Global Id: Latitude: Longitude Status: C Status Da Case Wo RB Case Local Age File Locat Local Cas Potential Potential Site Histo at least with a c of the s storage and ass develop were ac soil sam concent Hydroca 3,100 p (TPHss Oil (TPH not repo grab gro maximu THPd, 3 BTEX w limits. 2 to 20.5 soil sam concent other co	ency: SANTA CLARA COU le: LUST Cleanup Site k: http://geotracker.waterbo T10000001817 37.2757773547234 e: -121.87837600708 Completed - Case Closed ate: 09/10/2010 rker: Not reported Number: 14-800 ency: Not reported tion: All Files are on GeoTri Se Number: 07S1E32R02f Media Affect: Other Groun Contaminants of Concern: ry: Warrens Shell Gasolin the mid 1960s to 1970. The commercial office building c tanks (USTs) or site demo sociated piping were removid- tomations of 2,200 parts per r arbons as Gasoline (TPHg) pm TPH as Kerosene (TPH ), 210 ppm TPH as Motor C Hbo). Benzene, Toluene, Ei- prited to be present above the pundwater samples were con- trations of 71 parts 370 ppb TPHk, 92 ppb TPH vere not reported to be present arbons of 2.1 ppm TPHd, 1 postituents were not reported to be present between 21-2 to be present between 21-2	racker or in the dwater (uses Diesel, Gaso ie Service State omplex. In the for the remova- lition. It is like ed prior to the ember, 3 soil elow the groun ported to con nillion (ppm) , 1,700 ppm dk), 3,500 ppr Dil (TPHmo), a thylbenzene a ne laboratory oblected and r ts per billion ( lss, 470 ppb sent above the through B6) wo to encountere ported to hav the ported to hav soil samples we soil samples we soil samples we soil samples we soil samples we	e Local Agency Database other than drinking water line, Kerosene, Stoddard tion was located at this s ce been redeveloped e historical review al of underground ly that the USTs e current site borings (B1 through B3) nd surface (ft bgs). 11 tain maximum Total Petroleum TPH as Diesel (TPHd), n TPH as Stoddard Solve and 1800 ppm TPH as Bu and Xylenes (BTEX) were reporting limits. 3 eported to contain (pb) TPHg, 220 ppb TPHmo, and 730 ppb TPH e laboratory reporting vere advanced onsite d in these borings. 12 e maximum s, and 4.5 ppm TPHbo. Al ent above the ls (MW1 through MW3) vere not submitted vater was noted during	e solvent / Minera ite from ents unker Hbo.			

Target Pi	roperty:	3315 ALMADEN SAN JOSE, CA				IOB:	NA	
				LUST				
EDR ID:	S105 <sup>2</sup>	109179	DIST/DIR:	0.134 NNE	ELEVATION:	158	MAP ID	: 25
	3150 AL SAN JO SANTA	N'S SHELL GASC MADEN EXPRES SE, CA 95118 CLARA e Water Resource	SWAY	ard	Rev: ID/Status: 09, ID/Status: Co ID/Status: T1 ID/Status: 07,	mpletec 000000	0 d - Case Closed 1817	
20.87-22 reported present a borings ( respectiv from the and 32.5 sample o groundw	2.6 ft bgs. I to have of above the (B7 and B vely. Soil ise boring 5 ft bgs, re collected a vater sam maximum	concentrations of t aboratory report bab were advanced samples were not s. Groundwater we espectively, and we at depths of 26.5 a ples were collecte	llected from he Constitue ing limits. In d onsite to 30 submitted fo as reported t as subseque and 25 ft bgs d from the bo	the wells and were not nts of Concern (COCs) June, 2 soil				
Contact Na Organizati	ype: Reg ame: Reg ion Name 1515 CLA (LAND ot reported	ional Board Casev gional Water Boar : SAN FRANCISC \Y ST SUITE 1400	d CO BAY RWO	QCB (REGION 2)				
LUST: Global Id: Action Typ Date: 02/ <sup>/</sup> Action: St	be: ENFC 16/2010	001817 DRCEMENT						
Global Id: Action Typ Date: 12/0 Action: Le	be: Other 02/2009							
Date: 02/0	be: ENFC 08/2010	001817 DRCEMENT esponsibility						
Global Id: Action Typ Date: 07/0 Action: St	be: ENFC 07/2010	001817 DRCEMENT						
Global Id:	T100000	01817			-	Continu	ued on next page	) -

			LUST				
EDR ID:	S105109179	DIST/DIR:	0.134 NNE	ELEVATION:	158	MAP ID:	25
IAME: ADDRESS: GOURCE:	WARREN'S SHELL G 3150 ALMADEN EXP SAN JOSE, CA 95118 SANTA CLARA CA State Water Resor	RESSWAY 3	ard	Rev: ID/Status: 09/ ID/Status: Co ID/Status: T10 ID/Status: 075	mpleted - Case 0000001817	e Closed	
Date: 06/2 Action: So Global Id: Action Typ Date: 04/0 Action: Pr Global Id: Action Typ Date: 04/2 Action: Of Global Id: Action Typ Date: 09/2 Action: Cl Global Id: Action Typ Date: 08/2 Action: Cl Global Id: Action Typ Date: 02/0 Action: St Global Id: Action Typ Date: 07/2 Action: St Global Id: Action Typ Date: 10/2 Action: Cl Global Id: Action Typ Date: 07/2 Action: St Global Id: Action Typ Date: 10/2 Action: Of Global Id: Action Typ Date: 02/0	bil and Water Investigat T10000001817 be: RESPONSE 02/2010 reliminary Site Assessm T10000001817 be: RESPONSE 15/2010 ther Workplan T1000001817 be: ENFORCEMENT 10/2010 losure/No Further Action T1000001817 be: RESPONSE 11/2010 brrespondence T10000001817 be: RESPONSE 09/2010 ther Report / Document T1000001817 be: RESPONSE 20/2010 ther Report / Document T1000001817 be: RESPONSE 20/2009 ther Report / Document T1000001817 be: RESPONSE 20/2009 ther Report / Document T1000001817 be: RESPONSE 20/2009 ther Report / Document T1000001817 be: RESPONSE 20/2009	n Letter					
Global Id:	T10000001817			-	Continued on	next page	-

			LUST				
EDR ID:	S105109179	DIST/DIR:	0.134 NNE	ELEVATION:	158	MAP ID:	25
	WARREN'S SHELL G 3150 ALMADEN EXPI SAN JOSE, CA 95118 SANTA CLARA CA State Water Resou	RESSWAY 3	ard	Rev: ID/Status: 09/ ID/Status: Co ID/Status: T10 ID/Status: 075	mpleted - Case 0000001817	e Closed	
Date: 10/1 Action: Ot Action Typ Date: 09/0 Action: We Global Id: Action Typ Date: 04/1 Action: Sta Global Id: Action Typ Date: 05/2 Action: Sta Global Id: Action Typ Date: 08/2 Action: Sta Global Id: Action Typ Date: 01/2 Action: Le LUST: Global Id: Status: Op Status Dat Global Id: Status: Op Status Dat Global Id: Status Dat	her Report / Document T10000001817 e: RESPONSE 07/2010 ell Destruction Report T10000001817 e: ENFORCEMENT 6/2010 aff Letter T10000001817 e: ENFORCEMENT 27/2010 aff Letter T10000001817 e: RESPONSE 20/2010 iil and Water Investigat T10000001817 e: Other	ion Report					
				-	Continued on	next page	_

			LUST				
EDR ID:	S105109179	DIST/DIR:	0.134 NNE	ELEVATION:	158	MAP ID:	25
NAME: ADDRESS:	WARREN'S SHELL G 3150 ALMADEN EXPR			Rev: ID/Status: 09/			
	SAN JOSE, CA 95118 SANTA CLARA			ID/Status: Co ID/Status: T10 ID/Status: 075	000001817	ise Ciosea	
SOURCE:	CA State Water Resou	Irces Control Bo	ard				
Region: S SCVWD II Date Close	NTA CLARA: GANTA CLARA D: 07S1E32R02F ed: 09/10/2010 ID: 07S1E32R02F						

Target F	Property: 3315 ALMADE SAN JOSE, CA			J	OB: NA		
			HAZNE	Т			
EDR ID:	S118220388	DIST/DIR:	0.156 South	ELEVATION:	166	MAP ID:	26
	LENAE LUKENS : 1136 KIMBERLY DR SAN JOSE, CA 95118 SANTA CLARA CA California Environmer	ntal Protection	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002783509		
Year: 20 GEPAID: Contact: Telephon Mailing N Mailing C Gen Cour TSD EPA TSD Cou Waste Ca Disposal Include Tons: 0.4 Cat Deco Method D	118220388 14 CAC002783509 LENAE LUKENS e: 4089609494 ame: Not reported ddress: 1136 KIMBERLY E ity,St,Zip: SAN JOSE, CA ty: Santa Clara ID: CAD982042475 nty: Solano ategory: Asbestos containi Method: Landfill Or Surfac On-Site Treatment And/Or	951181532 ng waste e Impoundme	ent That Will Be Clos	sed As Landfill( To			

Target P	roperty: 3315 ALMADEN SAN JOSE, CA			J	OB: NA		
			HAZN	IET			
EDR ID:	S117305726	DIST/DIR:	0.158 SSW	ELEVATION:	161	MAP ID:	D27
NAME: ADDRESS: SOURCE:	SHANNON SEVERINO 1220 PEMBRIDGE DR SAN JOSE, CA 95118 43 CA California Environmen	tal Protectior	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002750576		
Year: 20' GEPAID: Contact: Telephone Mailing Na Mailing Ad Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca Disposal I Include Tons: 0.4 Cat Decor Method D	17305726 13 CAC002750576 SHANNON SEVERINO e: 4082182862 ame: Not reported ddress: 1220 PEMBRIDGE ity,St,Zip: SAN JOSE, CA 9 hty: Santa Clara ID: CAD982042475 hty: Solano tegory: Not reported Method: Landfill Or Surface On-Site Treatment And/Or S	51181544 e Impoundme	ent That Will Be C	losed As Landfill( To			

Target P	Property: 3315 ALMADE SAN JOSE, CA			J	OB: NA		
			HAZNE	T			
EDR ID:	S118220404	DIST/DIR:	0.164 SSW	ELEVATION:	162	MAP ID:	D28
	HICKSON, BOB 1189 KIMBERLY DR SAN JOSE, CA 95118 SANTA CLARA CA California Environme	ntal Protectior	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002783528		
Year: 20 GEPAID: Contact: Telephon Mailing N Mailing C Gen Cour TSD EPA TSD Cour Waste Ca Disposal Include Tons: 0.4 Cat Deco Method D	118220404 14 CAC002783528 HICKSON, BOB e: 4088874487 ame: Not reported ddress: 1189 KIMBERLY I ity,St,Zip: SAN JOSE, CA hty: Santa Clara . ID: CAD981382732 nty: Alameda ategory: Asbestos containi Method: Landfill Or Surfac On-Site Treatment And/Or	951181533 ing waste ce Impoundme	ent That Will Be Clo	sed As Landfill( To			

Target Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118

JOB:	NA

HAZNET										
EDR ID:	S112877378	DIST/DIR:	0.167 East	ELEVATION:	161	MAP ID:	E29			
NAME: ADDRESS:	SANTA CLARA VALLE 13394 STEVAL PLACE SAN JOSE, CA 95136 SANTA CLARA	E	FRICT	<b>Rev:</b> ID/Status: CA	12/31/2016 C001245136					
SOURCE:	CA California Environm	nental Protectior	n Agency							
Contact: ( Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal N Tons: 3.3 Cat Decoor Method Do	7 CAC001245136 COUNTY OF SANTA CL e: 000000000 ame: Not reported ddress: 5750 ALMADEN ty,St,Zip: SAN JOSE, C ty: Not reported ID: CAD982042475 hty: Not reported tegory: Asbestos conta Method: Disposal, Land	I EXPRESSWA A 951180000 ining waste	Y							

Target P	roperty: 3315 ALMADE SAN JOSE, C			J	JOB: NA			
			HAZNE	ΞT				
EDR ID:	S118215595	DIST/DIR:	0.167 West	ELEVATION:	155	MAP ID:	F30	
	KEN BRASHEAR 3188 PICADILLY DR SAN JOSE, CA 95118 SANTA CLARA CA California Environme	ental Protectior	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002777508			
Year: 201 GEPAID: Contact: Telephone Mailing Na Mailing Ac Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca Disposal N Include Tons: 0.4 Cat Decoor Method D	18215595 A CAC002777508 KEN BRASHEAR A E: 4082657034 A ame: Not reported ddress: 3188 PICADILLY ty,St,Zip: SAN JOSE, CA ty: Santa Clara ID: CAD982042475 hty: Solano tegory: Asbestos contair Method: Landfill Or Surfa On-Site Treatment And/O	951181546 ning waste	ent That Will Be Clo	osed As Landfill( To				

Target Prop	perty:	3315 ALMADEN SAN JOSE, CA	EXPY 95118			JOB:	NA		
				CUPA Listing	gs				
EDR ID:	S10510	09178	DIST/DIR:	0.174 North	ELEVATION	<b>1</b> : 156		MAP ID:	G31
ADDRESS: 30	066 ALM	I WIRELESS CAI IADEN EX E, CA 95118	PITOL/A		Rev:				
SOURCE: C	A Please	e see county leve	el database fo	or agency information.					
CUPA SANT. Region: SAN PE#: Not rep Program Dess Latitude: 37. Longitude: -1 Record ID: F Facility ID: F	NTA CLA ported scription: .27721 121.8795 PR03972	ARA HMBP FACILIT 54 201	Y, 1-3 CHEN	<i>M</i> ICALS					

Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118			ال	OB: NA			
			HAZNE	Г			
EDR ID:	S121014390	DIST/DIR:	0.176 East	ELEVATION:	161	MAP ID:	E32
	JERRY STRANGIS 3546 STEVAL PLACE SAN JOSE, CA 95136 SANTA CLARA CA California Environmen	tal Protectior	Agency	Rev: ID/Status: CA	12/31/2016 C002884513		
Year: 201 GEPAID: Contact: Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal M Include Tons: 0.2 Cat Decoor Method D Include	21014390 16 CAC002884513 JERRY STRANGIS e: 4082341486 ame: Not reported ddress: 3546 STEVAL PLA ty,St,Zip: SAN JOSE, CA 9 ity: Santa Clara ID: CAD981382732 hty: Alameda tegory: Asbestos containir Method: Landfill Or Surface On-Site Treatment And/Or S	95136 ng waste e Impoundme Stabilization) iste Impoundmei					

Target F	roperty: 3315 ALMADE SAN JOSE, CA	N EXPY \ 95118		J	IOB: N/	4	
			CUPA Lis	tings			
EDR ID:	S121287943	DIST/DIR:	0.197 North	ELEVATION:	157	MAP ID:	G33
NAME:	GOODWILL - ALMADEN			Rev:			
ADDRESS	3060 ALMADEN EX SAN JOSE, CA 95118						
SOURCE:	CA Please see county lev	vel database f	for agency information	on.			
Region: S PE#: 224 Program Latitude: Longitude Record IE	NTA CLARA: SANTA CLARA 0 Description: GENERATES 37.27752 : -121.87861 2: PR0428672 : FA0285866	< 10 GAL/YF	2				

Target P	roperty: 3315 ALMADEN SAN JOSE, CA				JOB: NA		
			HAZN	IET			
EDR ID:	S117297214	DIST/DIR:	0.203 West	ELEVATION:	155	MAP ID:	F34
NAME: ADDRESS: SOURCE:	MAGNANI, CRAIG 1257 KARIE ANN WAY SAN JOSE, CA 95118 43 CA California Environmen	tal Protectior	n Agency	Rev: ID/Status: C/	12/31/2016 AC002738221		
Year: 201 GEPAID: Contact: Telephone Mailing Na Mailing Ac Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca Disposal N Include Tons: 0.8 Cat Decoor Method D	17297214 13 CAC002738221 MAGNANI, CRAIG e: 4084104142 ame: Not reported ddress: 1257 KARIE ANN V ty,St,Zip: SAN JOSE, CA 9 hty: Santa Clara ID: CAD981382732 hty: Alameda tegory: Not reported Method: Landfill Or Surface On-Site Treatment And/Or S	51181531 e Impoundme	ent That Will Be C	losed As Landfill( To			

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

HAZNET									
EDR ID:	S112844269	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H35		
	VALLEY VIEW/YORKSI 1095 HILLSDALE AVE SAN JOSE, CA 95136 SANTA CLARA CA California Environme		n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C000771000				
Contact: Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal N Tons: 21. Cat Decoor Method D	12844269 7 CAC000771000 VALLEY VIEW/YORKSHI e: 000000000 ame: Not reported ddress: 1095 HILLSDALE ty,St,Zip: SAN JOSE, CA ty: Not reported ID: CAL000048571 hty: Not reported tegory: Waste oil and mi Method: Recycler	EAVE \$951360000							

Target Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118
	SAN JUSE, CA 95118

	CUPA Listings							
EDR ID:	S121469240	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H36	
NAME:	VALLEY VIEW PACKIN			Rev:				
	1095 HILLSDALE AV			Rev.				
	SAN JOSE, CA 95136							
SOURCE:	CA Please see county le	evel database f	or agency informat	ion.				
Region: S PE#: 220 Program I Latitude: Longitude Record ID	NTA CLARA: SANTA CLARA 1 Description: GENERATE: 37.27813 : -121.87140 : PR0314735 : FA0205487	S WASTE OIL	ONLY					

#### Target Property: 3315 ALMADEN EXPY JOB: NA SAN JOSE, CA 95118 HAZNET EDR ID: S113059077 DIST/DIR: 0.208 NNE **ELEVATION:** MAP ID: H37 155 VALLEY VIEW PACKING CO NAME: Rev: 12/31/2016 ID/Status: CAL000097962 ADDRESS: 1095 HILLSDALE AVE SAN JOSE, CA 95150 SANTA CLARA SOURCE: CA California Environmental Protection Agency HAZNET: envid: S113059077 Year: 1997 GEPAID: CAL000097962 Contact: SAL RUBINO Telephone: 4082898300 Mailing Name: Not reported Mailing Address: PO BOX 5699 Mailing City, St, Zip: SAN JOSE, CA 951505699 Gen County: Not reported TSD EPA ID: CAD980887418 TSD County: Not reported Waste Category: Waste oil and mixed oil Disposal Method: Recycler Tons: .4170 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara envid: S113059077 Year: 1997 GEPAID: CAL000097962 Contact: SAL RUBINO Telephone: 4082898300 Mailing Name: Not reported Mailing Address: PO BOX 5699 Mailing City, St, Zip: SAN JOSE, CA 951505699 Gen County: Not reported TSD EPA ID: CAD009466392 TSD County: Not reported Waste Category: Other empty containers 30 gallons or more Disposal Method: Recycler Tons: .3500 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara

Target Property: 3315 ALMADEN SAN JOSE, CA S	EXPY 95118		ال	OB: NA		
		HAZI	NET			
EDR ID: \$112879728	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H38
NAME: KAUFMAN AND BROAD ADDRESS: 1095 HILLSDALE AVE SAN JOSE, CA 95136 SANTA CLARA SOURCE: CA California Environmenta	al Protectior	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C001271864		
HAZNET: envid: S112879728 Year: 1998 GEPAID: CAC001271864 Contact: KAUFMAN AND BROAD Telephone: 4082691275 Mailing Name: Not reported Mailing City,St,Zip: FREMONT, CA 94 Gen County: Not reported TSD EPA ID: CAL000027741 TSD County: Not reported Waste Category: Asbestos containing Disposal Method: Disposal, Land Fill Tons: 16.8560 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara	STE 150 5380000					

Target P	roperty: 3315 ALMADE SAN JOSE, CA			J	OB: NA		
			HAZNE	ET			
EDR ID:	S112924817	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H39
	VALLEY VIEW PACKING 1095 HILLSDALE AVE SAN JOSE, CA 95150 SANTA CLARA CA California Environmer		n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002556520		
Contact: I Telephone Mailing Na Mailing Ac Mailing Cir Gen Coun TSD EPA TSD Cour Waste Car Disposal M Tons: 0.5 Cat Decoor Method Do Facility Co envid: S1 Year: 200 GEPAID: Contact: I Telephone Mailing Na Mailing Ac Mailing Cir Gen Coun TSD EPA TSD Cour Waste Car Disposal M Tons: 0.4 Cat Decoor Method Do	12924817 D2 CAC002556520 DAVID GUTHRIDGE e: 4082898300 ame: Not reported ddress: PO BOX 5699 ty,St,Zip: SAN JOSE, CA S ty: Not reported ID: CAD009466392 nty: Not reported tegory: Other empty conta Method: Recycler de: Not reported ecode: Not reported ounty: Santa Clara 12924817 D2 CAC002556520 DAVID GUTHRIDGE e: 4082898300 ame: Not reported ddress: PO BOX 5699 ty,St,Zip: SAN JOSE, CA S ty: Not reported ID: CAD009007626 nty: Not reported tegory: Asbestos containing Method: Disposal, Land Fi	ainers 30 gall 951505699 ng waste	ons or more				

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

	LUST							
EDR ID:	1001263879	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H40	
	YORKSHIRE PRUNE CO 1095 HILLSDALE AVE SAN JOSE, CA 95136 SANTA CLARA CA State Water Resource	-	ard	Rev: ID/Status: 11/ ID/Status: 09/ ID/Status: Ca ID/Status: Co ID/Status: 43-	16/1997 se Closed mpleted - Case	e Closed		
Case Type Geo Track Global Id: Latitude: 3 Longitude: Status: Co Status Dat Case Worl RB Case N Local Age File Locati Local Case Potential M Potential C Site Histor	- 121.875628 ompleted - Case Closed ie: 09/16/1997	ards.ca.gov/		al_id=T06085015	53			
Contact Ty Contact Na Organizati Address: City: OAK Email: No		d CO BAY RW	QCB (REGION 2)					
Contact Ty Contact Na Organizati Address: City: SAN Email: No	T0608501553 /pe: Local Agency Casewo ame: UST CASE WORKEI on Name: SANTA CLARA 1555 Berger Drive, Suite 30 JOSE t reported mber: 4089183400	R COUNTY LO	ЭР					
Action Typ Date: 11/0	T0608501553 be: ENFORCEMENT 05/2002 echnical Correspondence / .	Assistance /	Other					
Global Id:	T0608501553			-	Continued on	next page	-	

			LUST				
EDR ID:	1001263879	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H40
NAME:	YORKSHIRE PRUNE	CO INC		Rev:	06/11/2018	3	
ADDRESS:	1095 HILLSDALE AVE			ID/Status: 11/ ID/Status: 09/			
	SAN JOSE, CA 95136	6		ID/Status: Cas	se Closed	<b>.</b>	
SOURCE:	SANTA CLARA CA State Water Resou	urcas Control Ba	ard	ID/Status: Cor ID/Status: 43-		ase Closed	
SOURCE.			aiu				
Action Typ Date: 09/	pe: RESPONSE						
	ther Report / Document						
	T0608501553						
Action Typ Date: 09/	pe: ENFORCEMENT						
	losure/No Further Action	n Letter					
	T0608501553						
Action Typ Date: 05/	pe: Other						
	eak Discovery						
Global Id:	T0608501553						
Action Typ	pe: Other						
Date: 05/ Action: Le	eak Reported						
Global Id:	T0608501553						
Action Typ	pe: Other						
Date: 05/ Action: Le	10/1990 eak Stopped						
LUST:	T0608501553						
Status: O	pen - Case Begin Date						
Status Da	te: 05/02/1990						
	T0608501553						
	pen - Site Assessment te: 05/10/1990						
Clobal Id:	T0608501553						
Status: O	pen - Site Assessment						
Status Da	te: 04/01/1993						
	T0608501553						
	completed - Case Closed te: 09/16/1997	נ					
	ncy: SANTA CLARA C	OUNTY LOP					
	e: LUST Cleanup Site						
				-	Continued of	on next page	-

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

JOB:	NA

	LUST							
EDR ID:	1001263879	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H40	
	YORKSHIRE PRUNE CO 1095 HILLSDALE AVE SAN JOSE, CA 95136 SANTA CLARA CA State Water Resource		ard	Rev: ID/Status: 11/ ID/Status: 09/ ID/Status: Ca ID/Status: Co ID/Status: 43-	'16/1997 se Closed mpleted - Case	e Closed		
Global Id: Latitude: Longitude Status: C Status Da Case Wor RB Case I Local Age File Locati Local Cas Potential N Potential C Site Histor LUST:	Number: Not reported ncy: SANTA CLARA COU ion: All Files are on GeoTra e Number: Not reported Media Affect: Aquifer used Contaminants of Concern: ry: Not reported	NTY LOP acker or in th for drinking v	e Local Agency Databas		16			
Contact Ty Contact N Organizati Address: City: OAk Email: No		d CO BAY RW	QCB (REGION 2)					
Contact Ty Contact N Organizati Address: City: SAN Email: No		R COUNTY LO	ЭР					
Action Typ Date: 11/	T0608548216 be: ENFORCEMENT 07/2002 losure/No Further Action Le	etter						
Action Typ Date: 03/2	T0608548216 be: RESPONSE 24/2003 nauthorized Release Form							
				-	Continued on	next page	-	

	LUST							
EDR ID:	1001263879	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H40	
ADDRESS:	YORKSHIRE PRUNE 1095 HILLSDALE AVI SAN JOSE, CA 95136 SANTA CLARA CA State Water Reso	E S	ard	Rev: ID/Status: 11/0 ID/Status: 09/0 ID/Status: Casting Status: Control ID/Status: Control ID/Status: 43-000000000000000000000000000000000000	16/1997 se Closed npleted - Ca			
Action Typ Date: 10/1 Action: Un Global Id: Action Typ Date: 10/1 Action: Ta Global Id: Action Typ Date: 09/1 Action: Ve Global Id:	authorized Release Fo T0608548216 e: RESPONSE 1/2002 nk Removal Report / L T0608548216 e: RESPONSE		eport					
Date: 10/1 Action: Co Global Id: Action Typ Date: 09/2 Action: Otl Global Id:	5/2002 rrespondence T0608548216 e: RESPONSE 8/2001 ner Report / Document T0608548216	i						
Global Id: Action Typ Date: 09/1	1/2002 ak Reported T0608548216 e: Other							
Action Typ Date: 10/1 Action: Ex LUST:	cavation							
Status: Op	T0608548216 ben - Case Begin Date e: 09/14/2002							

LUST							
EDR ID:	1001263879	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H40
	YORKSHIRE PRUNE 1095 HILLSDALE AVI SAN JOSE, CA 95136 SANTA CLARA CA State Water Resor	E S	ard	Rev: ID/Status: 11/ ID/Status: 09/ ID/Status: Cas ID/Status: Cor ID/Status: 43-	16/1997 se Closed mpleted - Cas	se Closed	
Status: O Status Da Global Id: Status: C	T0608548216 pen - Site Assessment te: 09/14/2002 T0608548216 ompleted - Case Close te: 11/07/2002	d					
Case Num How Disco Leak Caus Leak Sour Date Leak Oversight Prelim. Sin Preliminar Pollution ( Pollution F Date Rem	43-1595 atus: Case Closed ber: 07S1E32J02 overed: Tank Closure se: Structure Failure	Submitted: 4/1/ an: Not reported Not reported nitted: Not reported ray: Not reported	ted				
Facility St. Case Num How Disco Leak Caus Leak Soun Date Leak Oversight Preliminar Pollution ( Pollution F Date Rem	Not reported atus: Case Closed hber: 07S1E32J04f overed: Tank Closure se: Unknown	Submitted: Not an: 9/14/2002 Not reported hitted: Not reported ray: Not reported	ted				
	NTA CLARA: SANTA CLARA			-	Continued or	next page	-

LUST							
EDR ID: 1001	263879 <b>DIST/E</b>	<b>R:</b> 0.20	8 NNE	ELEVATION:	155	MAP ID:	H40
ADDRESS: 1095 H SAN JC SANTA	OSE, CA 95136 CLARA			Rev: ID/Status: 11/ ID/Status: 09/ ID/Status: Cos ID/Status: Cos	16/1997 se Closed mpleted - Case	Closed	
SOURCE: CA Stat	e Water Resources Contro		ID/Status: 43-1595				
SCVWD ID: 07S1 Date Closed: 11/0 EDR Link ID: 07S	7/2002						
Region: SANTA C SCVWD ID: 07S1I Date Closed: 09/1 EDR Link ID: 07S <sup>2</sup>	E32J02F 6/1997						

Target Property:	3315 ALMADEN EXPY				
	SAN JOSE, CA 95118				

JOB:	NA

HAZNET								
EDR ID:	S112858266	DIST/DIR:	0.208 NNE	ELEVATION:	155	MAP ID:	H41	
NAME: ADDRESS:	SANTA CLARA WATE 1095 HILLSDALE AVI SAN JOSE, CA 95118 SANTA CLARA	Ξ		<b>Rev:</b> ID/Status: CA	12/31/2016 C000981800			
SOURCE:	CA California Environ	mental Protection	Agency					
Contact: S Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal M Tons: 0.7 Cat Decoor Method Do	A CAC000981800 SANTA CLARA WATEF e: 000000000 ame: Not reported dress: 5750 ALMADEI ty,St,Zip: SAN JOSE, C ty: Not reported ID: CAT000646117 hty: Not reported tegory: Other organic Method: Disposal, Land	N EXPRESSWAN CA 951180000 solids	?					

Target P	roperty: 3315 ALN SAN JOS	IADEN EXPY E, CA 95118		J	IOB: NA					
	HAZNET									
EDR ID:	S118915070	DIST/DIR:	0.214 SE	ELEVATION:	163	MAP ID:	42			
	NATHAN ENOS & F 3787 NORCLIFFE ( SAN JOSE, CA 951 SANTA CLARA CA California Enviro	CT 36	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002809139					
Contact: N Telephone Mailing Na Mailing Ad Mailing Cit Gen Coun TSD EPA TSD Coun Waste Cat Disposal M Include ( Tons: 0.2 Cat Decoor Method De	5 CAC002809139 NATHAN ENOS & RE e: 4082693570 ame: Not reported ldress: 3787 NORCL ty,St,Zip: SAN JOSE ty: Santa Clara ID: CAD981382732 ity: Alameda tegory: Asbestos con Aethod: Landfill Or S On-Site Treatment Ar	IFFE CT , CA 95136 ntaining waste Surface Impoundme nd/Or Stabilization)	ent That Will Be	Closed As Landfill( To						

Target P	roperty: 3315 ALMADEI SAN JOSE, CA			JC	DB: NA		
			HAZNE	T			
EDR ID:	S120989370	DIST/DIR:	0.225 WSW	ELEVATION:	156	MAP ID: 43	
NAME: ADDRESS: SOURCE:	KRISH DEVADAS 1263 MARY LEE WAY SAN JOSE, CA 95118 SANTA CLARA CA California Environmer	ntal Protection	n Agency	<b>Rev:</b> ID/Status: CAC	12/31/2016 002845451		
Contact: I Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal M Include Tons: 0.2 Cat Decoor Method D Include	20989370 16 CAC002845451 KRISH DEVADAS e: 5408189862 ame: Not reported ddress: 1263 MARY LEE V ty,St,Zip: SAN JOSE, CA S hty: Santa Clara ID: CAD981382732 hty: Alameda tegory: Asbestos containing Method: Landfill Or Surfac On-Site Treatment And/Or	95118 ng waste e Impoundmo Stabilization) aste e Impoundme	nt That Will Be Clos				

Target Property: 3315 ALMAD SAN JOSE, C	EN EXPY CA 95118	JOB: NA	A
	CUPA	Listings	
EDR ID: 1000233265	DIST/DIR: 0.225 ENE	ELEVATION: 157	MAP ID: 144
NAME: CAPITOL DODGE INC ADDRESS: 1050 W CAPITOL EXP SAN JOSE, CA 95136 SANTA CLARA SOURCE: CA Please see county lo	evel database for agency inform	Rev:	
CUPA SANTA CLARA: Region: SANTA CLARA PE#: 2206 Program Description: GENERATE Latitude: 37.27550 Longitude: -121.87569 Record ID: PR0312715 Facility ID: FA0205379			

# Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

JOB:	NA
000.	1 1/ 1

			SWEEPS UST				
EDR ID:	1000233265	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	144
NAME: ADDRESS:	CAPITOL DODGE INC 1050 W CAPITOL EXP SAN JOSE, CA 95136			<b>Rev:</b> ID/Status: 401	06/01/1994  339		
SOURCE:	SANTA CLARA CA State Water Resource	s Control Bo	ard				
Comp Nur Number: Board Of I Referral D Action Dat Created D Owner Ta SWRCB T Tank Statu Capacity: Active Dat Tank Use: STG: WA Content: I Number C	ot reported nber: 401339 Not reported Equalization: Not reported ate: Not reported ate: Not reported ate: Not reported ink Id: A3-060-401339-000 us: Not reported 550 e: Not reported OIL	0001					
Comp Nur Number: Board Of I Referral D Action Dat Created D Owner Ta SWRCB T Tank Statu Capacity: Active Dat Tank Use: STG: WA Content:	nber: 401339 Not reported Equalization: Not reported ate: Not reported ate: Not reported ate: Not reported nk Id: Not reported ank Id: 43-060-401339-000 us: Not reported 550 e: Not reported OIL	0002					

Target Property:	3315 ALMADEN EXPY
- J	SAN JOSE, CA 95118

			LUST						
EDR ID:	1000233265	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	144		
	CAPITOL DODGE INC 1050 W CAPITOL EXP SAN JOSE, CA 95136 SANTA CLARA CA State Water Resource	s Control Bo	ard	Rev: ID/Status: 10/ ID/Status: Cas ID/Status: Con ID/Status: T06 ID/Status: 075	se Closed mpleted - Case 508500521	Closed			
Case Type Geo Track Global Id: Latitude: Status: C Status Da Case Wor RB Case I Local Age File Locati Local Cas Potential M Potential C	LUST: Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608500521 Latitude: 37.2749577740285 Longitude: -121.875436306 Status: Completed - Case Closed Status Date: 10/13/1995 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP File Location: All Files are on GeoTracker or in the Local Agency Database Local Case Number: Not reported Potential Media Affect: Soil Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Site History: Not reported								
Global Id: Contact Ty Contact N Organizati Address: City: OAk Email: No	LUST: Global Id: T0608500521 Contact Type: Regional Board Caseworker Contact Name: Regional Water Board Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2) Address: 1515 CLAY ST SUITE 1400 City: OAKLAND Email: Not reported Phone Number: Not reported								
Global Id: T0608500521 Contact Type: Local Agency Caseworker Contact Name: UST CASE WORKER Organization Name: SANTA CLARA COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SAN JOSE Email: Not reported Phone Number: 4089183400									
Action Typ Date: 10/	T0608500521 be: ENFORCEMENT 13/1995 losure/No Further Action Le	tter							
Global Id:	T0608500521			-	Continued on r	next page	-		

### Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

LUST								
EDR ID:	1000233265	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	144	
NAME:	CAPITOL DODGE INC	C		Rev:	06/11/2018	3		
ADDRESS:	1050 W CAPITOL EX SAN JOSE, CA 95136 SANTA CLARA			ID/Status: 10/ ID/Status: Cas ID/Status: Co	se Closed mpleted - Ca	ase Closed		
SOURCE:		urces Control Bo	bard	ID/Status: T06 ID/Status: 075				
	e: RESPONSE							
Date: 09/2 Action: Ot	25/1992 her Report / Document	t						
	T0608500521							
Action Typ Date: 01/0	01/1991							
Action: Le	ak Reported							
LUST: Global Id <sup>.</sup>	T0608500521							
Status: O	pen - Case Begin Date e: 01/01/1991							
Status: Co	T0608500521 ompleted - Case Closed e: 10/13/1995	d						
LUST REC	G 2:							
Region: 2 Facility Id:	Not reported							
Facility Sta	atus: Case Closed ber: 07S1E33N02f							
How Disco	overed: Not reported se: Not reported							
Leak Sour	ce: Not reported Confirmed: Not report	ed						
Oversight	Program: LUST e Assesment Wokplan		reported					
Preliminar	y Site Assesment Bega	in: Not reported	loponou					
Pollution F	Remediation Plan Subm ediation Action Underw	nitted: Not repor						
	Remedial Action Monit							
	ITA CLARA:							
	ANTA CLARA D: 07S1E33N02F							
	ed: 10/13/1995							

Target Pr	roperty:	3315 ALMADEN SAN JOSE, CA			· ·	IOB:	NA		
				RCRA-SQG					
EDR ID:	100023	33265	DIST/DIR:	0.225 ENE	ELEVATION:	157		MAP ID:	144
	1050 W C SAN JOS SANTA C	DODGE INC CAPITOL EXP SE, CA 95136 CLARA onmental Protecti	on Agency		<b>Rev:</b> ID/Status: CA	03/01/ D98163			
Facility na Facility ad SAN JO3 EPA ID: C Contact: Contact ad SAN JO3 Contact te Contact te Contact te Contact te Contact te Classificat Description waste du hazardon waste du	received b me: CAP dress: 10 SE, CA 95 CAD98163 RONALD ddress: 10 SE, CA 95 buntry: US lephone: 4 nail: Not r bon: 09 ion: Small n: Handle uring any c us waste a uring any c	2003 STEPHENS 050 W CAPITOL 136 408-448-1100 reported I Small Quantity C er: generates mort calendar month ar at any time; or ger	C EXP EXP Generator e than 100 a nd accumulat nerates 100 k	nd less than 1000 kg of h ies less than 6000 kg of ig or less of hazardous ites more than 1000 kg o					
Owner/ope SAN JO3 Owner/ope Owner/ope Owner/ope Legal statu Owner/Op Owner/Op	erator nam erator addi SE, CA 95 erator cour erator telep erator ema erator fax: erator exte us: Private erator Typ start date	e: CAPITOL DC ress: 1050 W CA 136 htry: Not reported bhone: 408-448- il: Not reported Not reported nsion: Not reported	APITOL EXP 1 1100						
Owner/ope NOT RE Owner/ope Owner/ope Owner/ope Owner/ope Legal statu	erator addr QUIRED, erator cour erator telep erator ema erator fax: erator exte us: Private	e: NOT REQUIF ress: NOT REQU ME 99999 htry: Not reported bhone: 415-555- iil: Not reported Not reported nsion: Not reported e: Operator	JIRED 1 1212		-	Continu	ued on r	next page -	

Target Property:	3315 ALMADEN EXPY				
<b>U</b>	SAN JOSE, CA 95118				

			RCRA	A-SQG			
EDR ID:	1000233265	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	144
NAME: ADDRESS:	CAPITOL DODGE INC 1050 W CAPITOL EXP SAN JOSE, CA 95136 SANTA CLARA			<b>Rev:</b> ID/Status: CA	03/01/2018 D981632003		
SOURCE:		ion Agency					
Owner/Op Owner/Op	start date: Not reported end date: Not reported						
U.S. impo Mixed was Recycler of Transporte Treater, st Undergrou On-site bu Furnace e Used oil fu Used oil p User oil re Used oil s Used oil tr Used oil tr	ctivities Summary: rter of hazardous waste: No ste (haz. and radioactive): I of hazardous waste: No orer or disposer of HW: No und injection activity: No irner exemption: No iel burner: No rocessor: No finer: No iel marketer to burner: No pecification marketer: No ansfer facility: No ansporter: No Status: No violations found	No					

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

JOB:	NA

			HAZN	ET			
EDR ID:	S113801698	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	145
NAME:	CAPITOL HYUNDAI			Rev:	12/31/2016		
DDRESS:	1050 CAPITOL EXPR SAN JOSE, CA 95136		MALL	ID/Status: CA	L000373323		
SOURCE:	43 CA California Environi	mental Protectior	n Agency				
Contact: 1 Telephone Mailing Na Mailing Ad Mailing Cit Gen Coun TSD EPA TSD Coun Waste Cat Disposal M (H010-H Tons: 0.4 Cat Decod Method De (H010-H	6 CAL000373323 FRAY NICHOLS e: 4084451500 ame: Not reported ldress: 911 CAPITOL F ty,St,Zip: SAN JOSE, C ty: Santa Clara ID: CAD059494310 ty: Santa Clara tegory: Unspecified oil Aethod: Storage, Bulki 129) Or (H131-H135)	CA 951360000 I-containing waste ing, And/Or Trans taining waste	e sfer Off SiteNo Tr				
Contact: 1 Telephone Mailing Na Mailing Ad Mailing Cit Gen Coun TSD EPA TSD Coun Waste Cat Disposal M (H010-H Tons: 0.2 Cat Decod Method De (H010-H	6 CAL000373323 FRAY NICHOLS 2: 4084451500 ame: Not reported Idress: 911 CAPITOL F ty,St,Zip: SAN JOSE, C ty: Santa Clara ID: CA0000084517 ty: Sacramento tegory: Aqueous soluti Method: Storage, Bulki 129) Or (H131-H135)	CA 951360000 ion with total orga ing, And/Or Trans vith total organic r	anic residues less t sfer Off SiteNo Tr residues less than	eatment/Reovery			
envid: S1 <sup>-</sup>	13801698						
Year: 201	6 CAL000373323						

Target Property:	3315 ALMADEN EXPY
•	SAN JOSE, CA 95118

JOB:	NA

	HAZNET						
EDR ID:	S113801698	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	145
NAME: ADDRESS:	CAPITOL HYUNDAI 1050 CAPITOL EXPRES SAN JOSE, CA 95136 43	SWAY AUTO	MALL	<b>Rev:</b> ID/Status: CA	12/31/2016 L000373323		
SOURCE:	CA California Environme	ntal Protectior	Agency				
Contact: TRAY NICHOLS Telephone: 4084451500 Mailing Name: Not reported Mailing Address: 911 CAPITOL EXPRESSWAY AUTO MALL Mailing City,St,Zip: SAN JOSE, CA 951360000 Gen County: Santa Clara TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Other inorganic solid waste Disposal Method: Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Tons: 0.05 Cat Decode: Other inorganic solid waste Method Decode: Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Facility County: Santa Clara							
envid: S113801698 Year: 2015 GEPAID: CAL000373323 Contact: TRAY NICHOLS Telephone: 4084451500 Mailing Name: Not reported Mailing Address: 911 CAPITOL EXPRESSWAY AUTO MALL Mailing City, St, Zip: SAN JOSE, CA 951360000 Gen County: Santa Clara TSD EPA ID: CAT080013352 TSD County: Los Angeles Waste Category: Unspecified oil-containing waste Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect Tons: 3.5445 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara							
Contact: Telephone Mailing Na Mailing Ac Mailing Cir			UTO MALL				
-	-			-	Continued on	next page	-

Target P	roperty:	3315 ALMADEN SAN JOSE, CA			J	OB:	NA	
				HAZNET				
EDR ID:	S1138	01698	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	145
NAME: ADDRESS: SOURCE:	1050 CA SAN JOS 43	L HYUNDAI PITOL EXPRESS SE, CA 95136 prnia Environmen			<b>Rev:</b> ID/Status: CA	12/31/2 L000373		
Disposal M (H010-H Tons: 0.1 Cat Decod	hty: Santa tegory: U Method: S I129) Or (H de: Not re ecode: N	Clara Inspecified oil-con Storage, Bulking, A 1131-H135) ported ot reported nta Clara	And/Or Trans	e fer Off SiteNo Treatmer arlink while viewing on you				
		6	additional C	A_HAZNET: record(s) in t	the EDR Site R	Report.		

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

HAZNET							
EDR ID:	S113008362	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	146
NAME: ADDRESS:	HARTZHEIM DODGE 1050 W CAPITOL EXP W SAN JOSE, CA 95136 SANTA CLARA	AY		<b>Rev:</b> ID/Status: CA	12/31/2016 D981632003		
SOURCE:	CA California Environmen	tal Protectior	Agency				
Contact: I Telephone Mailing Na Mailing Ac Mailing Cit Gen Coun TSD EPA TSD Cour Waste Cat Disposal M (H010-H Tons: 0.0) Cat Decoor Method Do Facility Co envid: S1 Year: 2000 GEPAID: Contact: I Telephone Mailing Ac Mailing Ac Mailing Ac Mailing Cit Gen Coun TSD EPA TSD Cour Waste Cat Disposal M (H010-H Tons: 0.0) Cat Decoor Method Do Facility Co envid: S1 Year: 2000 Cat Decoor Method Do Facility Co	99 CAD981632003 DAN RANALLI - SERVICE I e: 4084454524 ame: Not reported Idress: 1050 CAPITOL EXI ty,St,Zip: SAN JOSE, CA 9 ty: Not reported ID: CAD980884183 tty: Not reported tegory: Off-specification, a Method: Storage, Bulking, 1 129) Or (H131-H135) 2085 de: Not reported ecode: Not reported ecode: Not reported ounty: Santa Clara 13008362 99 CAD981632003 DAN RANALLI - SERVICE I e: 4084454524 ame: Not reported ID: CAD980884183 tty:	PWY AUTO I 151360000 Iged or surplu And/Or Trans MGR PWY AUTO I 151360000 Iste And/Or Trans	us inorganics sfer Off SiteNo Treatme				
relephone	e: 4084454524			-	Continued on	next page	

Target Property:	3315 ALMADEN EXPY
- J	SAN JOSE, CA 95118

JOB:	NA
000.	1.17.1

HAZNET								
EDR ID:	S113008362	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	146	
NAME: ADDRESS:	HARTZHEIM DODGE 1050 W CAPITOL EXP W	/AY		<b>Rev:</b> ID/Status: CA	12/31/2016 D981632003			
	SAN JOSE, CA 95136 SANTA CLARA							
SOURCE:	CA California Environmer	ntal Protection	n Agency					
Mailing Ac Mailing Cir Gen Coun TSD EPA TSD Cour Waste Car Disposal M (H010-H Tons: 0.1 Cat Decoc Method De Facility Co envid: S1 Year: 200 GEPAID: Contact: I Telephone Mailing Na Mailing Cir Gen Coun TSD EPA TSD Cour Waste Car Disposal M (H010-H Tons: 0.1 Cat Decoc Method De	le: Not reported ecode: Not reported ounty: Santa Clara 13008362 9 CAD981632003 DAN RANALLI - SERVICE e: 4084454524 ame: Not reported Idress: 1050 CAPITOL EX ty; St,Zip: SAN JOSE, CA ty: Not reported ID: CAD980884183 ty: Not reported tegory: Other organic solio Method: Storage, Bulking, 129) Or (H131-H135) 55 le: Not reported ecode: Not reported bunty: Santa Clara	951360000 aged or surple And/Or Tran MGR PWY AUTO 951360000 ds	us organics sfer Off SiteNo T MALL					
Contact: I Telephone Mailing Na Mailing Ac Mailing Cit Gen Coun	CAD981632003 DAN RANALLI - SERVICE 2: 4084454524 Ime: Not reported Idress: 1050 CAPITOL EX ty,St,Zip: SAN JOSE, CA st ty: Not reported	PWY AUTO	MALL					
TSD Cour	ID: CAD097030993 ity: Not reported egory: Other organic soli	ds						
				-	Continued on	next page	-	

Target P	roperty: 3315 ALMADE SAN JOSE, CA	N EXPY 095118		J	OB: NA		
			HAZN	NET			
EDR ID:	S113008362	DIST/DIR:	0.225 ENE	ELEVATION:	157	MAP ID:	146
NAME: ADDRESS: SOURCE:	HARTZHEIM DODGE 1050 W CAPITOL EXP W SAN JOSE, CA 95136 SANTA CLARA CA California Environmer		Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 D981632003		
(H010-H Tons: 0.4 Cat Decoc Method De	Nethod: Storage, Bulking, 129) Or (H131-H135) le: Not reported ecode: Not reported ounty: Santa Clara	And/Or Trans	sfer Off SiteNo T	reatment/Reovery			
		Click this hype 41 additional	erlink while viewir CA_HAZNET: rec	ng on your computer to cord(s) in the EDR Site	access Report.		

Target P	roperty: 3315 ALMADEI SAN JOSE, CA			J	OB: NA		
			HAZ	NET			
EDR ID:	S117292528	DIST/DIR:	0.230 SW	ELEVATION:	158	MAP ID:	47
NAME: ADDRESS: SOURCE:	MCGINTY, GINGER 3433 PICADILLY DR SAN JOSE, CA 95118 43 CA California Environmer	ntal Protectior	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 C002731400		
Contact: I Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal M Include Tons: 0.4 Cat Decoor Method D	17292528 3 CAC002731400 MCGINTY, GINGER 2: 4084488382 ame: Not reported ddress: 3433 PICADILLY E ty,St,Zip: SAN JOSE, CA S hty: Santa Clara ID: CAD981382732 hty: Alameda tegory: Not reported Method: Landfill Or Surfac On-Site Treatment And/Or	951181551 e Impoundme	ent That Will Be (	Closed As Landfill( To			

Target Property:3315 ALMADEN EXPYSAN JOSE, CA 95118				J	OB: NA		
			HAZNI	ET			
EDR ID:	S113130486	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J48
NAME: ADDRESS: SOURCE:	CONOCO PHILLIPS 25 3010 ALMADEN EXPW SAN JOSE, CA 95118 SANTA CLARA CA California Environm	ſΥ	n Agency	Rev: ID/Status: CA	12/31/2016 L000278789		
Contact: I Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal N Tons: 0.1 Cat Decoor Method Do Facility Co envid: S1 Year: 200 GEPAID: Contact: I Telephone Mailing Na Mailing Ac Mailing Ci Gen Coun TSD EPA TSD Cour Waste Ca Disposal N Tons: Not Cat Decoor Method Do	29 CAL000278789 DANELLE EICHORST e: 2812933723 ame: Not reported ddress: 600 N DAIRY AS ty,St,Zip: HOUSTON, T ity: Not reported ID: CAD982444481 hty: Not reported tegory: Other organic so Method: Other Treatmen 5 de: Not reported ecode: Not reported ounty: Santa Clara 13130486 09 CAL000278789 DANELLE EICHORST e: 2812933723 ame: Not reported Idress: 600 N DAIRY AS ty,St,Zip: HOUSTON, T ity: Not reported ID: CAD982444481 hty: Not reported tegory: Not reported Method: Not reported	K 77079 blids ht SHFORD -US M					
Contact: I Telephone Mailing Na		SHFORD -US M	IARKETING -				
				-	Continued or	n next page	-

Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118			J	OB: NA			
			HAZNE	Т			
EDR ID:	S113130486	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J48
	CONOCO PHILLIPS 254 3010 ALMADEN EXPW SAN JOSE, CA 95118 SANTA CLARA CA California Environme	ſ	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 L000278789		
Gen Cour TSD EPA TSD Cour Waste Ca Disposal N (H010-H Tons: 0.0 Cat Decoor Method D Facility Co envid: S1 Year: 200 GEPAID: Contact: Telephone Mailing Aa Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca Disposal N (H010-H Tons: 0.2 Cat Decoor Method D Facility Co envid: S1 Year: 200	de: Not reported ecode: Not reported bunty: Santa Clara 13130486 07 CAL000278789 DANELLE EICHORST e: 2812933723 ame: Not reported ddress: 600 N DAIRY ASI dty,St,Zip: HOUSTON, TX hty: Not reported ID: CAD982444481 hty: Not reported ID: CAD982444481 hty: Not reported ID: CAD982444481 hty: Not reported tegory: Aqueous solution Method: Storage, Bulking 1129) Or (H131-H135) 13 de: Not reported ecode: Not reported ecode: Not reported bunty: Santa Clara	HFORD -US M 77079	sfer Off SiteNo Tre IARKETING - anic residues less th	atment/Reovery an 10 percent			
GEPAID: Contact: Telephone Mailing Na Mailing Ac Mailing Ci Gen Cour TSD EPA TSD Cour Waste Ca	CAL000278789 DANELLE EICHORST e: 2812933723 ame: Not reported ddress: 600 N DAIRY ASI ity,St,Zip: HOUSTON, TX hty: Not reported ID: AZC951206114 hty: Not reported tegory: Other organic sol Method: Not reported	77079	)14A				
10115. 12.	.07			-	Continued on	next page	-

# Target Property: 3315 ALMADEN EXPY JOB: NA SAN JOSE, CA 95118 HAZNET EDR ID: S113130486 DIST/DIR: 0.233 North ELEVATION: 157 MAP ID: J48 NAME: CONOCO PHILLIPS 254831 12/31/2016 Rev: ID/Status: CAL000278789 ADDRESS: 3010 ALMADEN EXPWY SAN JOSE, CA 95118 SANTA CLARA SOURCE: CA California Environmental Protection Agency Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara <u>Click this hyperlink</u> while viewing on your computer to access additional CA\_HAZNET: detail in the EDR Site Report.

Target P	roperty: 3315 ALMAI SAN JOSE,			J	OB: NA		
			HAZNE	T			
EDR ID:	S113086236	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID: J49	
	TOSCO CORPORATIO 3010 ALMADEN EXPV SAN JOSE, CA 95118 SANTA CLARA CA California Environn	WY	n Agency	<b>Rev:</b> ID/Status: CA	12/31/2016 L000161487		
Contact: I Telephone Mailing Na Mailing Ac Mailing Cir Gen Coun TSD EPA TSD Cour Waste Car Disposal M Tons: 0 Cat Decoor Method Do		z 850722085 ganic liquid mixti	ne				

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

			CUPA Listi	ngs			
EDR ID:	S121473560	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J50
NAME:	CONOCOPHILLIPS C	OMPANY #2548	31	Rev:			
ADDRESS:	3010 ALMADEN EX SAN JOSE, CA 95126	;					
SOURCE:	CA Please see county	level database fo	or agency informatic	n.			
Region: S PE#: 2240 Program D Latitude: 3 Longitude: Record ID	escription: GENERAT	ES < 10 GAL/YR					

Target Property:	3315 ALMADEN SAN JOSE, CA			J	IOB: I	NA	
			CUPA Li	stings			
EDR ID: S105	5194616	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J51
NAME: ALMAE ADDRESS: 3010 A SAN JO				Rev:			
SOURCE: CA Ple	ase see county lev	el database fo	or agency informa	ition.			
SOURCE: CA Please see county level database for agency information. CUPA SANTA CLARA: Region: SANTA CLARA PE#: 2202 Program Description: GENERATES < 100 KG/YR Latitude: 37.32603 Longitude: -121.91640 Record ID: PR0396239 Facility ID: FA0268352 Region: SANTA CLARA PE#: Not reported Program Description: HMBP FACILITY, 1-3 CHEMICALS Latitude: 37.32603 Longitude: -121.91640 Record ID: PR0396241 Facility ID: FA0268352 Region: SANTA CLARA PE#: 2399 Program Description: UNDERGROUND STORAGE TANK PROGRAM RECORD Latitude: 37.32603 Longitude: -121.91640 Record ID: PR0396240 Facility ID: FA0268352							

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

			SWEEPS UST				
EDR ID:	S105194616	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J51
NAME: ADDRESS:	ALMADEN 76 3010 ALMADEN EX SAN JOSE, CA 95126			<b>Rev:</b> ID/Status: A ID/Status: A ID/Status: 400	06/01/1994 0911		
SOURCE:	CA State Water Resource	es Control Bo	ard				
Number: Board Of Referral D Action Da Created D Owner Ta SWRCB T Tank State Capacity: Active Da Tank Use STG: P Content:	ctive mber: 400911 9 Equalization: Not reported pate: 09-30-92 te: 09-08-92 pate: 02-29-88 nk ld: Not reported Fank ld: 43-060-400911-00 us: A	0001					
Number: Board Of Referral D Action Da Created D Owner Ta SWRCB T Tank State Capacity: Active Da Tank Use STG: P Content:	mber: 400911 9 Equalization: Not reported 0ate: 09-30-92 te: 09-08-92 0ate: 02-29-88 nk ld: Not reported <sup>-</sup> ank ld: 43-060-400911-00 us: A	0002					
Number: Board Of Referral D Action Da Created D Owner Ta	mber: 400911	0003		-	Continued on	next page -	

# Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

			SWEEPS UST				
EDR ID:	S105194616	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J51
NAME:	ALMADEN 76			Rev:	06/01/1994		
ADDRESS:	3010 ALMADEN EX SAN JOSE, CA 95126			ID/Status: A ID/Status: A	011		
				ID/Status: 400	911		
SOURCE:	CA State Water Resources	s Control Bo	ard				
Tank Use: STG: P Content:	10000 e: Not reported M.V. FUEL						

Target P	roperty: 3315 ALMAD SAN JOSE, C			J	OB: NA		
			LUS	Т			
EDR ID:	S105194616	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J51
NAME: ADDRESS:	ALMADEN 76 3010 ALMADEN EX SAN JOSE, CA 95126			<b>Rev:</b> ID/Status: Ca: ID/Status: 10/			
SOURCE:	CA State Water Resour	ces Control Bo	ard				
Facility Sta Case Num How Disco Leak Caus Leak Sour Date Leak Oversight Prelim. Sit Preliminar Pollution C Pollution F Date Rem		ubmitted: Not i : Not reported Not reported ted: Not reported y: Not reported	ed				

LUST EDR ID: \$103881124 DIST/DIR: 0.233 North ELEVATION: 157 MAP ID: J52 NAME: ALMADEN UNOCAL ADDRESS: 3010 ALMADEN EXP SANT ACLARA DISItatus: Completed - Case Closed ID/Status: 0075/1996 SANTA CLARA CUST: Laad Agency: SANTA CLARA COUNTY LOP Case Type: LUST Clearup Site Geo Track: http://geotrack.rws.attrob.ords.ca.gov/profile_report.asp?global_id=T0608501870 Close114: 70608501870 Clattude: -121.8768 Status: Completed - Case Closed Status: Com	Target P	roperty: 3315 ALMADEI SAN JOSE, CA			J	OB: NA		
NAME:       ALMADEN UNOCAL       Rev:       06/11/2018         JORESS:       3010 ALMADEN EXP       ID/Status::       10/Status::       Case Closed         SAN JOSE.       CA 95118       ID/Status::       10/Status::       Case Closed         SOURCE:       CA State Water Resources Control Board       ID/Status::       0751E32J03F         SOURCE:       CA State Water Resources Control Board       ID/Status::       0751E32J03F         Source:       CA State Water Resources Control Board       ID/Status::       0751E32J03F         Source:       CA State Water Resources Control Board       ID/Status::       0751E32J03F         Source:       CA State Water Resources Control Board       ID/Status::       0751E32J03F         Source:       CA State Water Resources Control Board       ID/Status::       07611/2018         Lust:       Case Tax:h: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608501870       Global_id::       T0608501870         Case Water:       UST:       ID/State:       Componed       ID/State:       ID/State:       Global A:         Situs:       Componed:       ID/State:       ID/State:       Global A:       ID/State:       ID/State:       ID/State:       ID/State:       ID/State:       ID/State:       ID/State:       ID/State:<				LUS	ST			
ADDRESS: 3010 ALMADEN EXP ID/Status: 007/61496 SAN JOSE; CA 95118 SAN JOSE; CA 95118 ID/Status: 0751E32J03F SOURCE: CA State Water Resources Control Board IUST: Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Ceo Track: http://gotoracker.waterboards.ca.gov/profile_report.asp?global_id=T0608501870 Global Id: T0608501870 Latitude: 372775 Longitude: -121.8786 Status: Completed - Case Closed Status: Completed - Case Closed Closed Id: T0608501870 Contact Type: Local Agency Caseworker Completed - Case Closed Status: Completed	EDR ID:	S103881124	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J52
Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608501870 Global id: T0608501870 Latitude: 37.2775 Longitude: -121.8786 Status: Completed - Case Closed Status: Date: 10/16/1996 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP File Location: All Files are on GeoTracker or in the Local Agency Database Local Agency: Not reported Potential Media Affect: Soil Potential Net Type: Regional Board Caseworker Contact Type: Regional Board Caseworker Contact Name: SANTA CLARS COUNTY LOP File Location Name: SANTA CLARS COUNTY LOP Contact Name: Regional Board Caseworker Contact Name: Regional Board Caseworker Contact Name: Regional Board Caseworker Contact Name: SANTA CLARS COUNTY LOP Hone Number: Not reported Phone Number: Not reported Contact Type: Local Agency Caseworker Contact Type: Local Agency Caseworker Contact Name: SANTA CLARS COUNTY LOP Contact Type: Local Agency Caseworker Contact Name: SANTA CLARS COUNTY LOP Address: 155 CLAY ST SUITE 1400 City: OAKLAND Email: Not reported Phone Number: Not reported Contact Name: SANTA CLARS COUNTY LOP Address: 155 CASE WORKER Organization Name: SANTA CLARS COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA SUITE ALCOUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA SUITE ALCOUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA CLARS COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA CLARS COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA CLARS COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA CLARS COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA CLARS COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA CLARS COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA CLARS COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SANTA CLARS COUNTY LOP Address:	ADDRESS:	3010 ALMADEN EXP SAN JOSE, CA 95118 SANTA CLARA	es Control Bo	ard	ID/Status: 10/ ID/Status: Co ID/Status: T06	16/1996 mpleted - Cas 508501870	e Closed	
	Lead Age Case Type Geo Track Global Id: Latitude: Longitude Status: C Status Da Case Wor RB Case I Local Age File Locat Local Cas Potential N Potential O Site Histor LUST: Global Id: Contact T Contact N Organizat Address: City: OAk Email: No Phone Nu Global Id: Contact T Contact N Organizat Address: City: SAN Email: No Phone Nu UST: Global Id: Contact N Organizat Address: City: SAN Email: No Phone Nu	e: LUST Cleanup Site c: http://geotracker.waterbox T0608501870 37.2775 : -121.8786 ompleted - Case Closed te: 10/16/1996 ker: UST Number: Not reported ncy: SANTA CLARA COU ion: All Files are on GeoTr e Number: Not reported Media Affect: Soil Contaminants of Concern: ry: Not reported T0608501870 ype: Regional Board Case ame: Regional Water Boa ion Name: SAN FRANCIS 1515 CLAY ST SUITE 140 (LAND ot reported mber: Not reported T0608501870 ype: Local Agency Casewa ame: UST CASE WORKE ion Name: SANTA CLARA 1555 Berger Drive, Suite 3 I JOSE ot reported mber: 4089183400 T0608501870 pe: RESPONSE 16/1996	oards.ca.gov/ NTY LOP acker or in th Gasoline worker rd CO BAY RW0 00	e Local Agency D QCB (REGION 2)	atabase	70		
	Global Id:	T0608501870				Continued on	next page -	

### Target Property:3315 ALMADEN EXPYSAN JOSE, CA 95118

			LUST				
EDR ID:	S103881124	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J52
	ALMADEN UNOCAL 3010 ALMADEN EXP SAN JOSE, CA 95118 SANTA CLARA CA State Water Resou		ard	<b>Rev:</b> ID/Status: 10/ ID/Status: Col ID/Status: T06 ID/Status: 075	mpleted - Ca 608501870		
Date: 12/ Action: Lu Global Id: Action Typ Date: 10/ Action: C LUST: Global Id: Status: C Status Da Global Id: Status: C	eak Reported T0608501870 De: ENFORCEMENT						
Region: S SCVWD I Date Clos	NTA CLARA: SANTA CLARA D: 07S1E32J03F ed: 10/16/1996 ID: 07S1E32J03F						

UST										
EDR ID:	U004262881	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J53			
NAME:	ALMADEN 76			Rev:	06/11/2018					
ADDRESS:	3010 ALMADEN EX									
	SAN JOSE, CA 95126 SANTA CLARA									
SOURCE:	CA SWRCB									
Permitting Latitude: 3	Not reported Agency: Santa Clara Co 37.27785 - 121.87945	unty Environm	ental Health							

Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118		J(	OB: NA		
	HAZNET				
EDR ID: S113157848 DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J54
NAME:POLANCO ENTERPRISES INC 25483ADDRESS:3010 ALMADEN EXPY SAN JOSE, CA 95118 SANTA CLARASOURCE:CA California Environmental Protection		Rev: ID/Status: CAI	12/31/2016 _000349170		
HAZNET: envid: S113157848 Year: 2016 GEPAID: CAL000349170 Contact: DAVID M. POLANCO JR Telephone: 9168788435 Mailing Name: Not reported Mailing Address: 1704 ALMOND BLOSSOM LANK Mailing City,St,Zip: SAN JOSE, CA 951240000 Gen County: Santa Clara TSD EPA ID: NVT330010000 TSD County: 99 Waste Category: Other organic solids Disposal Method: Landfill Or Surface Impoundme Include On-Site Treatment And/Or Stabilization) Tons: 0.0375 Cat Decode: Cother organic solids Method Decode: Landfill Or Surface Impoundmer Include On-Site Treatment And/Or Stabilization) Facility County: Santa Clara	nt That Will Be Closed A				
envid: S113157848 Year: 2016 GEPAID: CAL000349170 Contact: DAVID M. POLANCO JR Telephone: 9168788435 Mailing Name: Not reported Mailing Address: 1704 ALMOND BLOSSOM LANK Mailing City,St,Zip: SAN JOSE, CA 951240000 Gen County: Santa Clara TSD EPA ID: CAT080013352 TSD County: Los Angeles Waste Category: Aqueous solution with total orga Disposal Method: Other Recovery Of Reclamation Organics Recovery Ect Tons: 0.168 Cat Decode: Aqueous solution with total organic re Method Decode: Other Recovery Of Reclamation Organics Recovery Ect Facility County: Santa Clara	nic residues less than 10 n For Reuse Including Ac esidues less than 10 perc	id Regeneration			
envid: S113157848 Year: 2014 GEPAID: CAL000349170		- 1	Continued on	next page -	

Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118		J	OB: NA		
	HAZNET				
EDR ID: S113157848 DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J54
NAME:POLANCO ENTERPRISES INC 2548ADDRESS:3010 ALMADEN EXPYSAN JOSE, CA 95118SANTA CLARASOURCE:CA California Environmental Protection		<b>Rev:</b> ID/Status: CA	12/31/2016 L000349170		
Contact: DAVID M. POLANCO JR Telephone: 9168788435 Mailing Name: Not reported Mailing Address: 22411 LAKEVIEW HTS Mailing City,St,Zip: SONORA, CA 953707419 Gen County: Santa Clara TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Unspecified organic liquid mixt Disposal Method: Storage, Bulking, And/Or Trar (H010-H129) Or (H131-H135) Tons: 0.136 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara		ent/Reovery			
envid: S113157848 Year: 2014 GEPAID: CAL000349170 Contact: DAVID M. POLANCO JR Telephone: 9168788435 Mailing Name: Not reported Mailing Address: 22411 LAKEVIEW HTS Mailing City,St,Zip: SONORA, CA 953707419 Gen County: Santa Clara TSD EPA ID: NVT330010000 TSD County: 99 Waste Category: Other organic solids Disposal Method: Landfill Or Surface Impoundm Include On-Site Treatment And/Or Stabilization Tons: 0.1 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara		s Landfill( To			
envid: S113157848 Year: 2011 GEPAID: CAL000349170 Contact: DAVID POLANCO Telephone: 9168788435 Mailing Name: Not reported Mailing Address: 22411 LAKEVIEW HTS Mailing City,St,Zip: SONORA, CA 953707419 Gen County: Not reported TSD EPA ID: NVT330010000		-	Continued on	next page ·	-

Target P	roperty: 3315 ALMAD SAN JOSE, 0			J	OB: NA					
	HAZNET									
EDR ID:	S113157848	DIST/DIR:	0.233 North	ELEVATION:	157	MAP ID:	J54			
NAME: ADDRESS: SOURCE:	POLANCO ENTERPRI 3010 ALMADEN EXPY SAN JOSE, CA 95118 SANTA CLARA CA California Environm			<b>Rev:</b> ID/Status: CA	12/31/2016 L000349170					
Waste Ca Disposal I Organic Tons: 0.1 Cat Decod Method D	nty: Not reported tegory: Oil/water separa Method: Other Recovery s Recovery Ect 5 de: Not reported ecode: Not reported punty: Santa Clara	ation sludge / Of Reclamatic	n For Reuse Incluc	ling Acid Regeneratio	n,					
		<u>Click this hyp</u> additional CA	<u>erlink</u> while viewing _HAZNET: detail in	on your computer to the EDR Site Report	access					

Target Property: 3315 ALMADEN E SAN JOSE, CA 9			J	OB: NA						
	HAZNET									
EDR ID: S113788161	DIST/DIR:	0.241 SSW	ELEVATION:	165	MAP ID:	55				
NAME:MIKE HAGOPJANADDRESS:1206 CARRIE LEE WAY SAN JOSE, CA 95118 SANTA CLARASOURCE:CA California Environmenta	l Protection	Agency	Rev: ID/Status: CA	12/31/2016 C00270448						
HAZNET: envid: S113788161 Year: 2012 GEPAID: CAC002704481 Contact: Mike Hagopajan Telephone: 4085066740 Mailing Name: Not reported Mailing Address: 1206 Carrie Lee Way Mailing City,St,Zip: SAN JOSE, CA 95 Gen County: Santa Clara TSD EPA ID: CAD982042475 TSD County: Solano Waste Category: Not reported Disposal Method: Landfill Or Surface I Include On-Site Treatment And/Or St Tons: 0.4 Cat Decode: Not reported Method Decode: Not reported Facility County: Santa Clara	118 Impoundme	nt That Will Be Clo	osed As Landfill( To							

# Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

#### JOB: NA

	RCRA-CESQG									
EDR ID:	1016954924	DIST/DIR:	0.242 NNW	ELEVATION:	153	MAP ID:	K56			
NAME: ADDRESS:	WALGREENS #12548 1130 FOXWORTHY AVE SAN JOSE, CA 95118 SANTA CLARA			<b>Rev:</b> ID/Status: CA	03/01/2018 L000381809					
SOURCE:	US Environmental Protect	ion Agency								
Facility na Facility ad SAN JO EPA ID: ( Mailing ad SUITE 2 CARLSI Contact: Contact a Contact a Contact co Contact co Co Contact co Co Contact co Contact	received by agency: 04/08 me: WALGREENS #1254 ldress: 1130 FOXWORTH SE, CA 95118 CAL000381809 ldress: GREYHAWK CT 200 BAD, CA 92010 KARINA ROMERO ddress: GREYHAWK CT S BAD, CA 92010 buntry: US elephone: 760-602-8700 mail: REGULATORY@3E0	8 Y AVE SUITE 200 COMPANY.C Small Quantii kg or less of hazardous w hazardous w e: 1 kg or less due or contar hup of a spill, waste; or ge , waste or oth n any land or lar month, an bus waste; or aste or other	ty Generator f hazardous waste per ca ardous waste at any time vaste per calendar s of acutely hazardous minated soil, waste or into or on any nerates 100 kg or less her debris resulting water, of acutely id accumulates at any r 100 kg or less of debris resulting from							
Owner/op Owner/op OAKLAI Owner/op Owner/op Owner/op Owner/op Legal stat Owner/Op	perator Summary: erator name: ALVIN B CH, erator address: SCHOONE ND, CA 94618 erator country: US erator telephone: 415-392 erator email: Not reported erator fax: Not reported erator fax: Not reported erator extension: Not repo us: Private perator Type: Owner o start date: 08/20/2012	ER HILL -5431								
1				-	Continued on	next page ·	-			

### Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

			RCRA-0	CESQG			
EDR ID:	1016954924	DIST/DIR:	0.242 NNW	ELEVATION:	153	MAP ID:	K56
NAME: ADDRESS:	WALGREENS #12548 1130 FOXWORTHY AVE SAN JOSE, CA 95118 SANTA CLARA			<b>Rev:</b> ID/Status: CA	03/01/2018 L000381809		
SOURCE:	US Environmental Protect	tion Agency					
Owner/Op	end date: Not reported						
Owner/opu Not repo Owner/opu Owner/opu Owner/opu Owner/opu Legal statt Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Mixed was Recycler of Transporte Treater, st Undergrou On-site bu Furnace e Used oil fu Used oil fu Used oil fu Used oil fu	erator country: Not reported erator telephone: Not reported erator email: Not reported erator fax: Not reported erator extension: Not reported erator Type: Operator start date: 09/15/2002 end date: Not reported ctivities Summary: rter of hazardous waste: No te (haz. and radioactive): of hazardous waste: No er of hazardous waste: No orer or disposer of HW: No und injection activity: No irner exemption: No xemption: No iel burner: No rocessor: No	ted orted orted orted No					
. Waste r	name: Alkaline solution w	ithout metals (	(pH > 12.5)				
. Waste r	code: 181 name: Other inorganic sol	id waste					
	code: 214 name: Unspecified solven	t mixture					
	code: 311 name: Pharmaceutical wa	ste					
				-	Continued on	next page	-

Target Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118
	SAN JUSE, CA 95110

JOB:	NA

			RCRA-C	ESQG			
EDR ID:	1016954924	DIST/DIR:	0.242 NNW	ELEVATION:	153	MAP ID:	K56
	WALGREENS #12548 1130 FOXWORTHY AVE SAN JOSE, CA 95118 SANTA CLARA			<b>Rev:</b> ID/Status: CA	03/01/2018 AL000381809		
SOURCE:	US Environmental Protect	ion Agency					
Waster LESS TH CLOSEI FLASH I WHICH WHICH WHICH WASTER CONSID CAUSTI OR DEG USED B THESE DISPOS	code: D001 hame: IGNITABLE HAZAF HAN 140 DEGREES FAHR D CUP FLASH POINT TES POINT OF A WASTE IS TO CAN BE OBTAINED FROM AL. LACQUER THINNER WOULD BE CONSIDEREE code: D002 hame: A WASTE WHICH I DERED TO BE A CORROS C SOLUTION WITH A HIG DERED TO BE A CORROS C SOLUTION WITH A HIG DERESE PARTS. HYDROO Y MANY INDUSTRIES TO CAUSTIC OR ACID SOLUT ED, THE WASTE WOULD code: D007 hame: CHROMIUM	ENHEIT AS TER. ANOT D REVIEW TH A THE MANU IS AN EXAM D AS IGNITA HAS A PH O IVE HAZARE H PH, IS OF CHLORIC AC CLEAN MET TIONS BECC	DETERMINED BY HER METHOD O HE MATERIAL SA IFACTURER OR IPLE OF A COMM BLE HAZARDOU F LESS THAN 2 ( DOUS WASTE. S TEN USED BY IN ID, A SOLUTION TAL PARTS PRIO DME CONTAMINA	Y A PENSKY-MARTEI F DETERMINING THE AFETY DATA SHEET, DISTRIBUTOR OF TH MONLY USED SOLVE S WASTE. DR GREATER THAN ODIUM HYDROXIDE IDUSTRIES TO CLEA WITH A LOW PH, IS DR TO PAINTING. WH ATED AND MUST BE	NS E IE NT 12.5 IS A N	POINT OF	
	code: D009 name: MERCURY						
	code: D010 name: SELENIUM						
. Waste r	code: P001 name: 2H-1-BENZOPYRA PRESENT AT CONCENTR		_ ·		L)-, & SALTS,		
	code: P075 name: NICOTINE, & SALT	S					
Date form Site name	Generators: received by agency: 06/09 : WALGREENS #12548 ion: Conditionally Exempt		ty Generator				
. Waste r LESS TH CLOSEI	code: D001 name: IGNITABLE HAZAF HAN 140 DEGREES FAHR D CUP FLASH POINT TES POINT OF A WASTE IS TO	ENHEIT AS TER. ANOT	DETERMINED B' HER METHOD O	Y A PENSKY-MARTE F DETERMINING THE	NS E	POINT OF	
					Continued on	next page	-

Target P	roperty: 3315 ALMADEN SAN JOSE, CA				JOB:	NA
			RCRA-C	ESQG		
EDR ID:	1016954924	DIST/DIR:	0.242 NNW	ELEVATION	: 153	
NAME: ADDRESS:	WALGREENS #12548 1130 FOXWORTHY AVE			<b>Rev:</b> ID/Status: 0		1/2018 81809
SOURCE:	SAN JOSE, CA 95118 SANTA CLARA US Environmental Protect	ion Agency				
MATER WHICH Waster CONSIE CAUSTI OR DEC USED B THESE DISPOS Waster Waster Waster Waster Waster Waster Waster Waster Waster Waster Waster Waster	CAN BE OBTAINED FROM IAL. LACQUER THINNER WOULD BE CONSIDERED code: D002 name: A WASTE WHICH H DERED TO BE A CORROSI IC SOLUTION WITH A HIG GREASE PARTS. HYDROC BY MANY INDUSTRIES TO CAUSTIC OR ACID SOLUT SED, THE WASTE WOULD code: D007 name: CHROMIUM code: D009 name: MERCURY code: D010 name: SELENIUM code: D024 name: M-CRESOL code: P001 name: 2H-1-BENZOPYRA PRESENT AT CONCENTRA	IS AN EXAM AS IGNITA HAS A PH O VE HAZARI H PH, IS OF HLORIC AC CLEAN MET TIONS BECO BE A CORR	IPLE OF A COMM BLE HAZARDOU F LESS THAN 2 ( DOUS WASTE. S TEN USED BY IN ID, A SOLUTION FAL PARTS PRIO DME CONTAMINA OSIVE HAZARDO	ONLY USED SOLV S WASTE. OR GREATER THAN ODIUM HYDROXIDI IDUSTRIES TO CLE WITH A LOW PH, IS OR TO PAINTING. W ATED AND MUST BE OUS WASTE.	ENT E, A AN S /HEN E	SALTS,

- . Waste code: P075 . Waste name: NICOTINE, & SALTS
- . Waste code: U034 . Waste name: ACETALDEHYDE, TRICHLORO-
- . Waste code: U165 . Waste name: NAPHTHALENE

Biennial Reports:

Last Biennial Reporting Year: 2017

Annual Waste Handled: Waste code: D001 Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF

- Continued on next page -

MAP ID: K56

Target Property:	3315 ALMADEN EXPY			
<b>0</b>	SAN JOSE, CA 95118			

RCRA-CESQG							
EDR ID:	1016954924	DIST/DIR:	0.242 NNW	ELEVATION:	153	MAP ID:	K56
NAME: ADDRESS:	WALGREENS #12548 1130 FOXWORTHY AVE SAN JOSE, CA 95118 SANTA CLARA			<b>Rev:</b> ID/Status: CA	03/01/2018 L000381809		
SOURCE:	US Environmental Protect	ion Agency					
CLOSEI FLASH I WHICH MATERI	HAN 140 DEGREES FAHR O CUP FLASH POINT TES POINT OF A WASTE IS TO CAN BE OBTAINED FROM AL. LACQUER THINNER WOULD BE CONSIDERED bs): 130	TER. ANOT REVIEW TI 1 THE MANU IS AN EXAM	HER METHOD OF E HE MATERIAL SAFE JFACTURER OR DIS IPLE OF A COMMO	DETERMINING THE ETY DATA SHEET, STRIBUTOR OF TH NLY USED SOLVEN	Ξ		
CONSID CAUSTI OR DEG USED B THESE	ne: A WASTE WHICH HA DERED TO BE A CORROS C SOLUTION WITH A HIG REASE PARTS. HYDROC Y MANY INDUSTRIES TO CAUSTIC OR ACID SOLU ED, THE WASTE WOULD	IVE HAZARI H PH, IS OF HLORIC AC CLEAN ME <sup>-</sup> TIONS BECC	DOUS WASTE. SOE TEN USED BY INDU ID, A SOLUTION WI FAL PARTS PRIOR DME CONTAMINATE	DIUM HYDROXIDE, JSTRIES TO CLEAN ITH A LOW PH, IS TO PAINTING. WHI ED AND MUST BE	A		
Waste coc Waste nar Amount (L	ne: CHROMIUM						
Waste coo Waste nar Amount (L	ne: MERCURY						
Waste coo Waste nar Amount (L	ne: SELENIUM						
	ne: 2H-1-BENZOPYRAN- PRESENT AT CONCENTR			1-PHENYLBUTYL)-,	& SALTS,		
Waste coc Waste nar Amount (L	ne: NICOTINE, & SALTS						
Violation S	Status: No violations found						

Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118		JC	DB: NA		
	HAZNET				
EDR ID: S111216175 DIST/DIR:	0.243 NNW	ELEVATION:	153	MAP ID:	K57
NAME:WALGREENS #12548ADDRESS:1130 FOXWORTHY AV SAN JOSE, CA 95118		<b>Rev:</b> ID/Status: CAL	12/31/2016 000381809		
SOURCE: CA California Environmental Protection	n Agency				
HAZNET: envid: S111216175 Year: 2016 GEPAID: CAL000381809 Contact: REBECCA LEE-GALE Telephone: 7606028700 Mailing Name: Not reported Mailing Address: 3207 GREY HAWK CT., SUITE Mailing City,St,Zip: CARLSBAD, CA 920100000 Gen County: Santa Clara TSD EPA ID: NVD980895338 TSD County: 99 Waste Category: Unspecified solvent mixture Disposal Method: Storage, Bulking, And/Or Trans (H010-H129) Or (H131-H135) Tons: 0.0065 Cat Decode: Unspecified solvent mixture Method Decode: Storage, Bulking, And/Or Trans (H010-H129) Or (H131-H135) Facility County: Santa Clara	sfer Off SiteNo Treatme	-			
envid: S111216175 Year: 2016 GEPAID: CAL000381809 Contact: REBECCA LEE-GALE Telephone: 7606028700 Mailing Name: Not reported Mailing Address: 3207 GREY HAWK CT., SUITE Mailing City,St,Zip: CARLSBAD, CA 920100000 Gen County: Santa Clara TSD EPA ID: NVD980895338 TSD County: 99 Waste Category: Off-specification, aged or surplu Disposal Method: Storage, Bulking, And/Or Trans (H010-H129) Or (H131-H135) Tons: 0.0135 Cat Decode: Off-specification, aged or surplus or Method Decode: Storage, Bulking, And/Or Trans (H010-H129) Or (H131-H135) Facility County: Santa Clara	us organics sfer Off SiteNo Treatmer ganics	-			
envid: S111216175 Year: 2016 GEPAID: CAL000381809		- (	Continued on	next page	-

Target P	roperty: 3315 ALMADEN SAN JOSE, CA			ال	OB: NA		
			HAZN	ET			
EDR ID:	S111216175	DIST/DIR:	0.243 NNW	ELEVATION:	153	MAP ID:	K57
NAME: ADDRESS:	WALGREENS #12548 1130 FOXWORTHY AV SAN JOSE, CA 95118			<b>Rev:</b> ID/Status: CA	12/31/2016 L000381809		
SOURCE:	CA California Environmen	tal Protectior	Agency				
Telephone Mailing Na Mailing Ac Mailing Cir Gen Coun TSD EPA TSD Cour Waste Car Disposal M (H010-H Tons: 0.0 Cat Decoor Method Da (H010-H	tegory: Pharmaceutical wa Method: Storage, Bulking, I129) Or (H131-H135)	920100000 Iste And/Or Trans	sfer Off SiteNo Ti				
Contact: H Telephone Mailing Na Mailing Ac Mailing Cir Gen Coun TSD EPA TSD Cour Waste Car Disposal M (H010-H Tons: 0.0 Cat Decoor Method De (H010-H	6 CAL000381809 REBECCA LEE-GALE e: 7606028700 ame: Not reported ddress: 3207 GREY HAWK ty,St,Zip: CARLSBAD, CA ty: Santa Clara ID: CAD980884183 hty: Sacramento tegory: Alkaline solution w Method: Storage, Bulking, J 1129) Or (H131-H135)	920100000 ithout metals And/Or Trans t metals pH >	pH >= 12.5 sfer Off SiteNo Ti >= 12.5				
Contact: I Telephone Mailing Na Mailing Ac			200	-	Continued on	next page -	-

Target Pi	roperty: 3315 ALMADEI SAN JOSE, CA			J	OB: NA		
			HAZNET				
EDR ID:	S111216175	DIST/DIR:	0.243 NNW	ELEVATION:	153	MAP ID:	K57
NAME: ADDRESS:	WALGREENS #12548 1130 FOXWORTHY AV SAN JOSE, CA 95118			<b>Rev:</b> ID/Status: CA	12/31/2016 L000381809		
SOURCE:	CA California Environmer	ntal Protectior	Agency				
TSD EPA TSD Coun Waste Cat Disposal M (H010-H Tons: 0.00 Cat Decoor Method De (H010-H	le: Pharmaceutical waste ecode: Storage, Bulking, / 129) Or (H131-H135) ounty: Santa Clara	And/Or Trans And/Or Trans Click this hype		t/Reovery our computer to	access Report.		

Target P	operty: 3315 ALMADE	95118			OB: N/		
			CUPA Lis	tings			
EDR ID:	S111216175	DIST/DIR:	0.243 NNW	ELEVATION:	153	MAP ID: K57	
NAME: ADDRESS:	WALGREENS #12548 1130 FOXWORTHY AV SAN JOSE, CA 95118			Rev:			
SOURCE:	CA Please see county lev	vel database f	or agency informat	ion.			
Region: S PE#: 220 Program I Latitude: Longitude Record ID	Description: GENERATES	< 100 KG/YF					

Target Property:	3315 ALMADEN EXPY
	SAN JOSE, CA 95118

	, -						
			LUST				
EDR ID:	1000264783	DIST/DIR:	0.258 ENE	ELEVATION:	157	MAP ID:	158
NAME:	CAPITOL FORD			Rev:	06/11/2018		
ADDRESS:	919 W CAPITOL EXPRE SAN JOSE, CA 95136 SANTA CLARA	SSWAY		ID/Status: 04/ ID/Status: Ca ID/Status: Co ID/Status: T00	se Closed mpleted - Case	e Closed	
SOURCE:	CA State Water Resource	es Control Bo	ard	ID/Status: 10			
Case Typ Geo Tracl Global Id: Latitude: Longitude Status: C Status Da Case Won RB Case Local Age File Locat Local Cas Potential Potential Site Histo LUST: Global Id: Contact T Contact N Organizat Address: City: OAF Email: No Phone Nu Global Id: Contact T Contact N Organizat Address: City: SAN Email: No Phone Nu LUST: Global Id: Contact N Organizat Address: City: SAN Email: No Phone Nu	treported mber: Not reported T0608502146 ype: Local Agency Casewo lame: UST CASE WORKE ion Name: SANTA CLARA 1555 Berger Drive, Suite 3 N JOSE ot reported imber: 4089183400 T0608502146 pe: ENFORCEMENT	Dards.ca.gov/ NTY LOP acker or in th Waste Oil / M Worker rd CO BAY RW 00 orker R COUNTY LO	e Local Agency Databa /lotor / Hydraulic / Lubric	5e	46		
Global Id:	T0608502146						
				-	Continued on	next page	

			LUST				
EDR ID:	1000264783	DIST/DIR:	0.258 ENE	ELEVATION:	157	MAP ID:	158
	CAPITOL FORD 919 W CAPITOL EXP SAN JOSE, CA 95136 SANTA CLARA CA State Water Resou	;	ard	<b>Rev:</b> ID/Status: 04/ ID/Status: Cas ID/Status: Con ID/Status: T06 ID/Status: 075	se Closed mpleted - Cas 608502146	e Closed	
Date: 08/ Action: Of Action: Of Action Typ Date: 02/ Action: Le Global Id: Action Typ Date: 04/ Action: Of Global Id: Action Typ Date: 02/ Action: Of LUST: Global Id: Status: O Status Daf Global Id: Status: O Status Daf Global Id: Status Daf	ther Report / Document T0608502146 pe: Other 08/1999 eak Reported T0608502146 pe: RESPONSE 06/1999 ther Report / Document T0608502146 pe: RESPONSE						
Facility Sta Case Num How Disco Leak Caus Leak Sour Date Leak Oversight			reported	-	Continued on	next page	

JOB:	NA
000.	

			LUS	г			
EDR ID:	1000264783	DIST/DIR:	0.258 ENE	ELEVATION:	157	MAP ID:	158
NAME:	CAPITOL FORD			<b>Rev:</b> ID/Status: 04/	06/11/2018		
ADDRESS:	919 W CAPITOL EXP SAN JOSE, CA 95136			ID/Status: Cas	se Closed		
	SANTA CLARA			ID/Status: Con ID/Status: T06	608502146	e Closed	
SOURCE:	CA State Water Resou	Irces Control Bo	ard	ID/Status: 075	51E33N05F		
Pollution C Pollution F Date Rem	y Site Assesment Bega Characterization Began: Remediation Plan Subm ediation Action Underw Remedial Action Monito	Not reported itted: Not report ay: Not reported					
Region: S	ITA CLARA: ANTA CLARA D: 07S1E33N05F						
Date Close	D: 07S1E33N05F ed: 04/16/1999 ID: 07S1E33N05F						

Target Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118	

			LUST				
EDR ID:	S101309164	DIST/DIR:	0.271 North	ELEVATION:	156	MAP ID:	J59
	PARAGON IMPORTS 1095 FOXWORTHY AVE SAN JOSE, CA 95118 SANTA CLARA CA State Water Resource	s Control Bo	ard	Rev: ID/Status: 09/ ID/Status: Cas ID/Status: Con ID/Status: T06 ID/Status: 075	se Closed mpleted - Case 508501032	e Closed	
Case Type Geo Track Global Id: Latitude: 3 Longitude: Status: Co Status Dat Case Worl RB Case N Local Ager File Locati Local Case Potential M Potential C Site Histor LUST: Global Id: Contact Ty Contact Na Organizati Address: City: OAK Email: No Phone Nut	-121.8801 ompleted - Case Closed e: 09/02/1999 ker: UST Number: Not reported hcy: SANTA CLARA COUN on: All Files are on GeoTra e Number: Not reported Media Affect: Aquifer used f Contaminants of Concern: ( y: Not reported T0608501032 /pe: Regional Board Casew ame: Regional Water Board on Name: SAN FRANCISC 1515 CLAY ST SUITE 1400 LAND	ards.ca.gov/ NTY LOP acker or in th for drinking v Gasoline vorker d CO BAY RW9	e Local Agency Data vater supply		32		
Contact Ty Contact Na Organizati Address: City: SAN Email: No	vpe: Local Agency Casewo ame: UST CASE WORKEF on Name: SANTA CLARA 1555 Berger Drive, Suite 30 JOSE	R COUNTY LO	DP				
Action Typ Date: 05/0	T0608501032 e: ENFORCEMENT 04/1993 otice of Violation - #39756						
Global Id:	T0608501032			-	Continued on	next page	

			LUST				
EDR ID:	S101309164	DIST/DIR:	0.271 North	ELEVATION:	156	MAP ID:	J59
	PARAGON IMPORTS 1095 FOXWORTHY A SAN JOSE, CA 95118 SANTA CLARA CA State Water Resou	VE	ard	Rev: ID/Status: 09/ ID/Status: Ca: ID/Status: Coi ID/Status: T06 ID/Status: 075	se Closed mpleted - Cas 608501032	e Closed	
Date: 05, Action: S Global Id: Action Ty Date: 09, Action: C Global Id: Action Ty Date: 01, Action: C Global Id: Action Ty Date: 10, Action: M Global Id: Action Ty Date: 03,	taff Letter - #23861 T0608501032 pe: ENFORCEMENT /02/1999 closure/No Further Action T0608501032 pe: RESPONSE /21/1999 Other Report / Document T0608501032 pe: RESPONSE /30/1999 fonitoring Report - Quart T0608501032 pe: Other						
Status: C Status Da Global Id: Status: C	T0608501032 Open - Case Begin Date ate: 03/28/1973 T0608501032 Open - Site Assessment ate: 01/08/1991						
Global Id: Status: C	ate: 01/08/1991 T0608501032 Completed - Case Closed ate: 09/02/1999	ł					
Facility St Case Nur				-	Continued on	next page	-

JOB:	NA
000.	

			LUST				
EDR ID:	S101309164	DIST/DIR:	0.271 North	ELEVATION:	156	MAP ID:	J59
NAME:	PARAGON IMPORTS			Rev:	06/11/2018		
ADDRESS:	1095 FOXWORTHY AV	/E		ID/Status: 09/ ID/Status: Cas			
	SAN JOSE, CA 95118			ID/Status: Co		se Closed	
	SANTA CLARA			ID/Status: T06	08501032		
SOURCE:	CA State Water Resour	rces Control Bo	ard	ID/Status: 075	51E32J01F		
Leak Sour Date Leak Oversight Prelim. Sit Preliminar Pollution C Pollution F Date Rem Date Post LUST SAN Region: S SCVWD II Date Close	se: Not reported cc: Not reported Confirmed: Not reported Program: LUST e Assesment Wokplan S y Site Assesment Began: Remediation Plan Submit ediation Action Underwa Remedial Action Monitor NTA CLARA: ANTA CLARA D: 07S1E32J01F ed: 09/02/1999 ID: 07S1E32J01F	Submitted: Not : 1/8/1991 Not reported ted: Not reported y: Not reported	ted				

#### Target Property: 3315 ALMADEN EXPY JOB: NA SAN JOSE, CA 95118 LUST EDR ID: S103881128 DIST/DIR: 0.284 ENE **ELEVATION:** MAP ID: L60 157 CAPITOL VOLKSWAGON NAME: Rev: 06/11/2018 ID/Status: 07/27/1999 ADDRESS: 911 W CAPITOL EXPY ID/Status: Case Closed SAN JOSE, CA 95136 ID/Status: Completed - Case Closed ID/Status: T0608500306 ID/Status: 07S1E33N01F SOURCE: CA State Water Resources Control Board LUST: Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile\_report.asp?global\_id=T0608500306 Global Id: T0608500306 Latitude: 37.2757 Longitude: -121.8709 Status: Completed - Case Closed Status Date: 07/27/1999 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP File Location: All Files are on GeoTracker or in the Local Agency Database Local Case Number: Not reported Potential Media Affect: Aquifer used for drinking water supply Potential Contaminants of Concern: Gasoline Site History: Not reported LUST: Global Id: T0608500306 Contact Type: Regional Board Caseworker Contact Name: Regional Water Board Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2) Address: 1515 CLAY ST SUITE 1400 City: OAKLAND Email: Not reported Phone Number: Not reported Global Id: T0608500306 Contact Type: Local Agency Caseworker Contact Name: UST CASE WORKER Organization Name: SANTA CLARA COUNTY LOP Address: 1555 Berger Drive, Suite 300 City: SAN JOSE Email: Not reported Phone Number: 4089183400 LUST: Global Id: T0608500306 Action Type: RESPONSE Date: 11/11/1991 Action: Tank Removal Report / UST Sampling Report Global Id: T0608500306 Continued on next page -

			LUST	-			
EDR ID:	S103881128	DIST/DIR:	0.284 ENE	ELEVATION:	157	MAP ID:	L60
IAME: ADDRESS:	CAPITOL VOLKSWAGO 911 W CAPITOL EXPY SAN JOSE, CA 95136	DN		<b>Rev:</b> ID/Status: 07/ ID/Status: Cas ID/Status: Coi ID/Status: T06	se Closed npleted - Ca		
OURCE:	CA State Water Resource	ces Control Bo	ard	ID/Status: 075	61E33N01F		
Date: 05/* Action: Me Global Id: Action Typ Date: 07/*	onitoring Report - Quarte T0608500306 be: RESPONSE						
Action Typ Date: 12/0	T0608500306 be: RESPONSE 03/1996 onitoring Report - Quarte	ſly					
Action Typ Date: 02/2	T0608500306 be: RESPONSE 20/1997 onitoring Report - Quarte	Чy					
Action Typ Date: 01/	T0608500306 pe: RESPONSE 19/1996 pnitoring Report - Quarte	ſŀy					
Action Typ Date: 07/2	T0608500306 be: RESPONSE 24/1996 onitoring Report - Quarte	ſŀy					
Action Typ Date: 07/2	T0608500306 be: RESPONSE 23/1997 onitoring Report - Quarte	ſŀy					
Action Typ Date: 05/2	T0608500306 ve: RESPONSE 28/2004 onitoring Report - Quarte	ſŀy					
Action Typ Date: 01/2	T0608500306 be: RESPONSE 12/1998 onitoring Report - Quarte	ſŀy					
Global Id:	T0608500306				Continued o	n no.4	

			LUST				
EDR ID:	S103881128	DIST/DIR:	0.284 ENE	ELEVATION:	157	MAP ID:	L60
NAME: ADDRESS:	CAPITOL VOLKSWAG 911 W CAPITOL EXP SAN JOSE, CA 95136	Y		ID/Status: T06	se Closed mpleted - Case 508500306	e Closed	
SOURCE:	CA State Water Resou	urces Control Bo	ard	ID/Status: 075	S1E33N01F		
Date: 07/2 Action: No Global Id:	pe: ENFORCEMENT 29/1991 otice of Responsibility - T0608500306 pe: RESPONSE	#39766					
Date: 07/							
Action Typ Date: 11/2	T0608500306 be: RESPONSE 11/1991 ther Report / Document						
Action Typ Date: 08/2	T0608500306 ve: RESPONSE 28/1993 onitoring Report - Quart	terly					
Action Typ Date: 04/2	T0608500306 be: RESPONSE 10/1995 onitoring Report - Quart	terly					
Action Typ Date: 07/2	T0608500306 be: REMEDIATION 27/1988 ther (Use Description Fi	eld)					
Action Typ Date: 07/2	T0608500306 be: REMEDIATION 27/1988 ump & Treat (P&T) Grou	undwater					
Action Typ Date: 07/2	T0608500306 pe: REMEDIATION 27/1988 pil Vapor Extraction (SV	Έ)					
Global Id:	T0608500306				Continued on		

			LUST				
EDR ID:	S103881128	DIST/DIR:	0.284 ENE	ELEVATION:	157	MAP ID:	L60
NAME:	CAPITOL VOLKSWAG	GON		Rev:	06/11/2018		
ADDRESS:	911 W CAPITOL EXP	Y		ID/Status: 07/ ID/Status: Cas			
	SAN JOSE, CA 95136	i		ID/Status: Cor	mpleted - Case	Closed	
	CA Chata Water Dese			ID/Status: T06 ID/Status: 075			
SOURCE:	CA State Water Resou	Irces Control Bo	ard				
Action Typ	e: RESPONSE						
Date: 10/1 Action: Mo	7/1994 Ditoring Report - Quart	erlv					
		.eny					
	T0608500306 e: RESPONSE						
Date: 06/1	3/1995						
Action: Mo	onitoring Report - Quart	erly					
	T0608500306						
Action Typ Date: 10/1	e: RESPONSE						
	pnitoring Report - Quart	erly					
Global Id:	T0608500306						
	e: RESPONSE						
Date: 10/1		orby.					
Action. Int	onitoring Report - Quart	eny					
	T0608500306						
Date: 11/2	e: RESPONSE 23/1992						
	onitoring Report - Quart	erly					
Global Id:	T0608500306						
Action Typ	e: RESPONSE						
Date: 04/0 Action: Mo	02/1993 onitoring Report - Quart	erlv					
		.eny					
	T0608500306 e: RESPONSE						
Date: 06/0	)1/1993						
Action: Mo	onitoring Report - Quart	erly					
	T0608500306						
Action Typ Date: 07/2	e: RESPONSE						
	her Report / Document						
Global Id.	T0608500306						
Action Typ	e: RESPONSE						
Date: 06/1	5/1989 hauthorized Release Fo						
		/////					
Clobal Id.	T0608500306						

			LUST				
EDR ID:	S103881128	DIST/DIR:	0.284 ENE	ELEVATION:	157	MAP ID:	L60
	CAPITOL VOLKSWAG 911 W CAPITOL EXP SAN JOSE, CA 95136 CA State Water Resou	Y S	ard	<b>Rev:</b> ID/Status: 07/ ID/Status: Cas ID/Status: Con ID/Status: T06 ID/Status: 075	se Closed mpleted - Case 508500306	e Closed	
Date: 04/ Action: W Global Id: Action Typ Date: 04/ Action: M Global Id: Action Typ Date: 12/( Action: M Global Id: Action Typ Date: 11/2 Action: Co Global Id: Action Typ Date: 01/2 Action: M Global Id: Action Typ Date: 01/2 Action: Co Global Id: Action Typ Date: 01/2 Action: Co	ell Installation Report T0608500306 be: RESPONSE 10/1995 ponitoring Report - Quar T0608500306 be: RESPONSE 20/1993 ponitoring Report - Quar T0608500306 be: RESPONSE 24/1999 porrespondence T0608500306 be: RESPONSE 20/1995 ponitoring Report - Quar T0608500306 be: RESPONSE 20/1995 ponitoring Report - Quar T0608500306 be: RESPONSE 21/1999 porrespondence T0608500306 be: RESPONSE 21/1999 porrespondence T0608500306 be: RESPONSE 21/1999 porrespondence T0608500306 be: RESPONSE 21/1992 porrespondence T0608500306 be: RESPONSE 29/1992 poil and Water Investigat T0608500306 be: RESPONSE	terly terly					
Global Id:	T0608500306			_	Continued on	next page	_

	SAN JOSE,						
			LUST	-			
EDR ID:	S103881128	DIST/DIR:	0.284 ENE	ELEVATION:	157	MAP ID:	L60
NAME:	CAPITOL VOLKSWAG	GON		Rev:	06/11/2018	3	
ADDRESS:	911 W CAPITOL EXP	Y		ID/Status: 07/2 ID/Status: Cas			
	SAN JOSE, CA 95136			ID/Status: Cor ID/Status: T06	mpleted - Ca 608500306	se Closed	
SOURCE:	CA State Water Resou	Irces Control Bo	ard	ID/Status: 075	S1E33N01F		
Date: 03/2	e: RESPONSE 29/1996 pnitoring Report - Quart	erly					
Global Id:	T0608500306						
Action Typ	e: RESPONSE						
Date: 10/2 Action: W	ell Destruction Report						
	T0608500306						
Action Typ Date: 02/2	e: Other 25/1991						
	ak Reported						
	T0608500306						
Action Typ Date: 07/2	e: ENFORCEMENT						
	osure/No Further Action	n Letter					
LUST:							
	T0608500306 Den - Case Begin Date						
	e: 07/22/1988						
Global Id:	T0608500306						
	en - Site Assessment e: 07/22/1988						
	T0608500306						
Status: Op	oen - Site Assessment						
Status Dat	e: 07/27/1988						
	T0608500306 ompleted - Case Closed	4					
Status Dat	e: 07/27/1999	a					
	3 2:						
Region: 2 Facility Id:	Not reported						
Facility Sta	tus: Case Closed ber: 07S1E33N01f						
How Disco	vered: Not reported						
Leak Caus	e: Not reported				Continued o	n nevt nade	_

			LUST				
EDR ID:	S103881128	DIST/DIR:	0.284 ENE	ELEVATION:	157	MAP ID:	L60
NAME:	CAPITOL VOLKSWAGON			<b>Rev:</b> ID/Status: 07/	06/11/2018		
ADDRESS:	911 W CAPITOL EXPY SAN JOSE, CA 95136			ID/Status: Ca		Closed	
SOURCE:	CA State Water Resource	s Control Boa	ard	ID/Status: T00 ID/Status: 075	608500306	Closed	
Date Leak Oversight Preliminar Pollution ( Pollution F Date Rem Date Post LUST SAI Region: S SCVWD I Date Clos	ce: Not reported Confirmed: Not reported Program: LUST e Assesment Wokplan Sub y Site Assesment Began: 7/2 Remediation Plan Submitted ediation Action Underway: Remedial Action Monitoring UTA CLARA: ANTA CLARA D: 07S1E33N01F ed: 07/27/1999 ID: 07S1E33N01F	7/22/1988 17/1988 1: Not reported Not reported	ed				

	MADEN EXPY SE, CA 95118		ال	OB: NA		
		CPS-SLIC				
EDR ID: \$121469771	DIST/DIR: 0.2	97 North	ELEVATION:	155	MAP ID:	61
NAME: STAR CLEANERS ADDRESS: 2910 ALMADEN F SAN JOSE, CA 98	X		<b>Rev:</b> ID/Status: Ope ID/Status: T10	06/11/2018 en - Site Asses 0000008356	ssment	
SOURCE: CA State Water R	esources Control Board					
CPS-SLIC: Region: STATE Facility Status: Open - Site / Status Date: 12/20/2016 Global Id: T1000008356 Lead Agency: SAN FRANCI: Lead Agency Case Number: Latitude: 37.279420729234 Longitude: -121.879753964 Case Type: Cleanup Progra Case Worker: REG Local Agency: Not reported RB Case Number: 43S1209 File Location: All Files are o Potential Media Affected: In Potential Contaminants of Co Site History: Not reported Click her	SCO BAY RWQCB (REG Not reported 3 453 m Site n GeoTracker or in the Lo door Air, Soil, Soil Vapor,	ocal Agency Database Under Investigation ene (PCE)				

Target Property:	3315 ALMADEN EXPY SAN JOSE, CA 95118
	SAN JUSE, CA 95118

JOB:	NA

			LUST				
EDR ID:	1000145461	DIST/DIR:	0.327 ENE	ELEVATION:	156	MAP ID:	L62
	BOB LEWIS LINCOLN ME 909 W CAPITOL EXPWY SAN JOSE, CA 95136 SANTA CLARA CA State Water Resource		ard	Rev: ID/Status: 10/ ID/Status: Cas ID/Status: Con ID/Status: T06 ID/Status: 075	se Closed mpleted - Case 508501083	e Closed	
Case Type Geo Track Global Id: Latitude: 3 Longitude: Status: Cd Status Dat Case Worl RB Case N Local Age File Locati Local Cas Potential M Potential C Site Histor LUST: Global Id: Contact N Organizati Address: City: OAK Email: No Phone Nut Global Id: Contact N Organizati Address: City: SAN Email: No Phone Nut	<ul> <li>-121.8709</li> <li>pmpleted - Case Closed</li> <li>te: 10/01/2001</li> <li>ker: UST</li> <li>Number: Not reported</li> <li>ncy: SANTA CLARA COULT</li> <li>on: All Files are on GeoTrate</li> <li>e Number: Not reported</li> <li>Addia Affect: Soil</li> <li>Contaminants of Concern: Orgonic Affect</li> <li>Yoot reported</li> <li>T0608501083</li> <li>ype: Regional Board Casevate</li> <li>ame: Regional Water Boar</li> <li>on Name: SAN FRANCISC</li> <li>1515 CLAY ST SUITE 1400</li> <li>(LAND</li> <li>t reported</li> <li>T0608501083</li> <li>ype: Not reported</li> <li>T0608501083</li> <li>ype: Local Agency Casevate</li> <li>ame: UST CASE WORKEF</li> <li>on Name: SANTA CLARA</li> <li>1555 Berger Drive, Suite 30</li> </ul>	ards.ca.gov/ NTY LOP acker or in th Gasoline vorker d CO BAY RW ) rker R	e Local Agency Database		83		
Date: 10/2 Action: No	21/1996 ptice of Responsibility - #39	767					
Global Id:	T0608501083			-	Continued on	next page	-

			LUST				
EDR ID:	1000145461	DIST/DIR:	0.327 ENE	ELEVATION:	156	MAP ID:	L62
NAME:	BOB LEWIS LINCOLN	MERCURY		Rev:	06/11/2018		
ADDRESS:	909 W CAPITOL EXP	WY		ID/Status: 10/			
	SAN JOSE, CA 95136	6		ID/Status: Cas ID/Status: Cor		e Closed	
	SANTA CLARA			ID/Status: T06	08501083	0.0000	
SOURCE:	CA State Water Resou	urces Control Bo	ard	ID/Status: 07S	31E33N03F		
Date: 06/0 Action: Of	ther Report / Document						
Action Typ Date: 06/0	T0608501083 be: ENFORCEMENT 03/2005 ther Report						
Action Typ Date: 06/0							
Action: Of	ther Report / Document						
Action Typ Date: 02/0	T0608501083 be: RESPONSE 04/1994 hauthorized Release Fo	prm					
	T0608501083 be: RESPONSE						
Date: 09/	10/1999						
Action: Of	ther Workplan						
Global Id:	T0608501083						
Action Typ	e: REMEDIATION						
Date: 01/0 Action: Ex							
Global Id:	T0608501083						
Action Typ Date: 08/0	DE: RESPONSE						
	ther Report / Document						
Global Id:	T0608501083						
Date: 03/	e: RESPONSE 10/1994						
	ank Removal Report / U	IST Sampling Re	eport				
	T0608501083 be: RESPONSE						
Date: 06/2	25/2000						
Action: M	onitoring Report - Quar	terly					
Global Id:	T0608501083				Cantinus		
				-	Continued on	next page	-

	LUST							
<b>EDR ID:</b> 1000145461 <b>DIST/DIR:</b> 0.327 ENE	ELEVATION: 156 MAP ID: L62							
NAME:BOB LEWIS LINCOLN MERCURYADDRESS:909 W CAPITOL EXPWYSAN JOSE, CA 95136SANTA CLARASOURCE:CA State Water Resources Control Board	Rev: 06/11/2018 ID/Status: 10/01/2001 ID/Status: Case Closed ID/Status: Completed - Case Closed ID/Status: T0608501083 ID/Status: 07S1E33N03F							
Action Type: RESPONSE Date: 12/19/1995 Action: Tank Removal Report / UST Sampling Report Global Id: T0608501083 Action Type: RESPONSE Date: 01/01/1991 Action: Correspondence Global Id: T0608501083 Action Type: Other Date: 01/01/1993 Action: Leak Reported								
LUST: Global Id: T0608501083 Status: Open - Case Begin Date Status Date: 01/01/1993								
Global Id: T0608501083 Status: Open - Site Assessment Status Date: 12/07/1995								
Global Id: T0608501083 Status: Open - Site Assessment Status Date: 06/27/2000								
Global Id: T0608501083 Status: Completed - Case Closed Status Date: 10/01/2001								
LUST REG 2: Region: 2 Facility Id: Not reported Facility Status: Case Closed Case Number: 07S1E33N03f How Discovered: Not reported Leak Cause: Not reported Leak Source: Not reported Date Leak Confirmed: Not reported Oversight Program: LUST Prelim. Site Assesment Wokplan Submitted: Not reported Preliminary Site Assesment Began: 12/7/1995								

LUST								
EDR ID:	1000145461	DIST/DIR:	0.327 ENE	ELEVATION:	156	MAP ID:	L62	
NAME:	BOB LEWIS LINCOLN M	IERCURY		Rev:	06/11/2018			
ADDRESS:	909 W CAPITOL EXPWY SAN JOSE, CA 95136	Y		ID/Status: 10/0 ID/Status: Cas	se Closed	<u>.</u>		
	SANTA CLARA			ID/Status: Cor ID/Status: T06	08501083	Closed		
SOURCE:	CA State Water Resourc	es Control Bo	ard	ID/Status: 075	31E33N03F			
Pollution F Date Rem	Characterization Began: 6 Remediation Plan Submitte ediation Action Underway: Remedial Action Monitorii	ed: Not report : Not reported	1					
Region: S SCVWD II Date Close	NTA CLARA: ANTA CLARA D: 07S1E33N03F ed: 10/01/2001							
EDR Link	ID: 07S1E33N03F							

Target Property:	3315 ALMADEN EXPY
•	SAN JOSE, CA 95118

	LUST								
EDR ID:	1000145464	DIST/DIR:	0.362 ENE	ELEVATION:	156	MAP ID:	M63		
	CAPITOL SUBARU 920 CAPITOL EXPRES SAN JOSE, CA 95136 SANTA CLARA CA State Water Resourd			Rev: ID/Status: 12/ ID/Status: Ca ID/Status: Co ID/Status: T0 ID/Status: 075	se Closed mpleted - Case 608594007	e Closed			
Case Type Geo Track Global Id: Latitude: Longitude Status: C Status Da Case Wor RB Case I Local Age File Locati Local Cas Potential N Potential O Site Histor LUST: Global Id: Contact Ty Contact N Organizati Address: City: OAk Email: No Phone Nu	Number: Not reported ncy: SANTA CLARA CO ion: All Files are on GeoT e Number: Not reported Media Affect: Soil Contaminants of Concern: ry: Not reported T0608594007 ype: Regional Board Cas ame: Regional Water Bo ion Name: SAN FRANCIS 1515 CLAY ST SUITE 14 (LAND	Doards.ca.gov/ UNTY LOP Tracker or in th Gasoline eworker ard SCO BAY RW 00	e Local Agency Databa		107				
City: SAN Email: No		300							
Action Typ Date: 02/	T0608594007 pe: ENFORCEMENT 10/1999 taff Letter - #23906								
Global Id:	T0608594007			-	Continued on	next page	-		

	LUST								
EDR ID:	1000145464	DIST/DIR:	0.362 ENE	ELEVATION:	156	MAP ID:	M63		
	CAPITOL SUBARU 920 CAPITOL EXPRE SAN JOSE, CA 95136 SANTA CLARA CA State Water Reso	6		<b>Rev:</b> ID/Status: 12/ ID/Status: Cas ID/Status: Con ID/Status: T06 ID/Status: 075	se Closed mpleted - Cas 508594007	e Closed			
Date: 05/2 Action: St Global Id: Action Typ Date: 08/2 Action: W Global Id: Action Typ Date: 12/2 Action: Cl Global Id: Action Typ Date: 08/2 Action Typ Date: 08/2 Action: Le Global Id: Action Typ Date: 03/1 Action: Sc Global Id: Action Typ Date: 03/2 Action: Sc Global Id: Action Typ Date: 06/3 Action: Sc Global Id: Action Typ Date: 12/( Action Typ Date: 06/3 Action: Sc Global Id: Action Typ Date: 12/( Action Typ Date: 06/3 Action: Sc Global Id: Action Typ Date: 12/( Action Typ Date: 06/3 Action: Sc Global Id: Action Typ Date: 12/( Action: Sc Global Id: Action Typ Date: 12/2 Action: Sc Global Id: Action: Sc Action: Sc A	aff Letter - #23909 T0608594007 e: ENFORCEMENT 25/2000 arning Letter - #23911 T0608594007 e: ENFORCEMENT 26/2000 osure/No Further Actio T0608594007 e: RESPONSE 25/2000 her Report / Document T0608594007 e: Other 170608594007 e: RESPONSE 2/1999 bil and Water Investigat T0608594007 e: RESPONSE 30/1999 bil and Water Investigat T0608594007 e: REMEDIATION 17/1998 acavation T0608594007 per REMEDIATION 17/1998 acavation	t tion Workplan tion Report							
Status Dal	e: 09/15/1998					next page			

JOB:	NA

	SAN JUSE, C	A 93110								
			LUS	Г						
EDR ID:	1000145464	DIST/DIR:	0.362 ENE	ELEVATION:	156	MAP ID:	M63			
	CAPITOL SUBARU 920 CAPITOL EXPRES SAN JOSE, CA 95136 SANTA CLARA CA State Water Resour			Rev: ID/Status: 12/ ID/Status: Ca ID/Status: Co ID/Status: T00 ID/Status: 075	se Closed mpleted - Ca 508594007					
Status: C Status Da Global Id Status: C	Global Id: T0608594007 Status: Open - Site Assessment Status Date: 09/15/1998 Global Id: T0608594007 Status: Completed - Case Closed Status Date: 12/26/2000									
Facility S Case Nur How Disc Leak Cau Leak Sou Date Lea Oversigh Prelimina Pollution Date Ren Date Pos LUST SA Region: SCVWD Date Clos		ubmitted: Not : 9/15/1998 Not reported ted: Not reported y: Not reported	ted							

			LUST				
EDR ID:	1006823402	DIST/DIR:	0.413 ENE	ELEVATION:	155	MAP ID:	M64
NAME: ADDRESS:	CARL CHEVROLET 905 W CAPITOL EXPY SAN JOSE, CA 95136 SANTA CLARA			Rev: ID/Status: 03/ ID/Status: 04/ ID/Status: Col ID/Status: T06	20/2000 mpleted - Case	e Closed	
SOURCE:	CA State Water Resource	s Control Bo	ard	ID/Status: T06	608502439		
Case Type Geo Track Global Id: Latitude: Status: C Status Dat Case Wor RB Case I Local Age File Locati Local Cas Potential M Potential O Site Histor LUST: Global Id: Contact Ty Contact N Organizati Address: City: OAK Email: No Phone Nu	: -121.8709 ompleted - Case Closed te: 03/15/1995 ker: UST Number: Not reported ncy: SANTA CLARA COUI ion: All Files are on GeoTra e Number: Not reported Media Affect: Soil Contaminants of Concern: V ry: Not reported T0608500309 ype: Regional Board Casev ame: Regional Water Boar ion Name: SAN FRANCISC 1515 CLAY ST SUITE 1400 (LAND	vards.ca.gov/ NTY LOP acker or in th Waste Oil / M Worker d CO BAY RW D orker R	e Local Agency Database lotor / Hydraulic / Lubrica QCB (REGION 2)	3	09		
City: SAN Email: No		00					
Action Typ Date: 02/*	T0608500309 be: RESPONSE 14/1991 ther Report / Document						
Global Id:	T0608500309			-	Continued on	next page	-

ADDRESS:905 W CAPITOL EXPYID/Status: 03/15/1995SAN JOSE, CA 95136ID/Status: 04/20/2000SANTA CLARAID/Status: Completed - Case ClosedID/Status:T0005500309ID/Status:T0000500309				LUST				
ADDRESS: 905 W CAPITOL EXPY ID/Status: 307/5/1985 SAN JOSE, CA 95136 ID/Status: 2070pleted - Case Closed ID/Status: 2070e8200309 SOURCE: CA State Water Resources Control Board ID/Status: T0608502439 Action Type: ENFORCEMENT Date: 067/01/991 Action: Notice of Responsibility - #39600 Global Id: T0608500309 Action Type: REMEDIATION Date: 127/41/990 Action: Excavation Global Id: T0608500309 Action Type: REMEDIATION Date: 021/41/991 Action: Closure/No Further Action Letter Global Id: T0608500309 Action Type: Other Date: 021/41/991 Action: Leak Reported LUST: Global Id: T0608500309 Status: Cone - Case Begin Date Status Date: 021/41/991 Global Id: T0608500309 Status: Cone - Site Assessment Status Date: 021/41/991 Global Id: T0608500309 Status: Cone - Site Assessment Status Date: 021/41/991 Global Id: T0608500309 Status: Completed - Case Closed Status Date: 04/20200 Case Worke: VIT R0 Case Worke: VIT R0 Case Worke: VIT R0 Case Worke: VIT	EDR ID:	1006823402	DIST/DIR:	0.413 ENE	ELEVATION:	155	MAP ID:	M64
ADDRESS: 900 W CAPITOL EAPY ID/Status: 04/20/2000 SANTA CLARA ID/Status: T0608500309 SOURCE: CA State Water Resources Control Board ID/Status: T0608502439 Action Type: ENFORCEMENT Date: 06/10/1991 Action: Notice of Responsibility - #39660 Global Id: T0608500309 Action Type: REMEDIATION Date: 12/14/1990 Action: Notice of Responsibility - #39660 Global Id: T0608500309 Action Type: ENFORCEMENT Date: 20/14/1990 Action: Notice Responsibility - #39660 Global Id: T0608500309 Action Type: ENFORCEMENT Date: 20/14/1990 Action: ColsenewNo Further Action Letter Global Id: T0608500309 Action: Type: Cher Date: 02/14/1991 Action: Leak Reported LUST: Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Status: Open - Site Assessment Status Date: 03/15/1995 Status: Completed - Case Closed Status: Date: 03/15/1995	NAME:	CARL CHEVROLET						
SAN JOSE, CA 95136 SANTA CLARA ID/Status: Completed - Case Closed ID/Status: To608502439 SOURCE: CA State Water Resources Control Board Action Type: ENFORCEMENT Date: 06/10/1991 Action: Notice of Responsibility - #39600 Global Id: T0608500309 Action Type: REMEDIATION Date: 12/14/1990 Action: Excavation Global Id: T0608500309 Action Type: ENFORCEMENT Date: 03/15/1995 Action: Closure/No Further Action Letter Global Id: T0608500309 Action Type: UNFORCEMENT Date: 03/15/1995 Action: Closure/No Further Action Letter Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Global Id: T0608500309 Status: Completed - Case Closed Status Date: 03/15/1995 Status: Completed - Case Closed Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup She Geo Track: http://gotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: 70608502439 Status: Completed - Case Closed Status Date: 03/15/1995 Status: Completed - Case Closed Status Date: 03/15/1995 Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup She Geo Track: http://gotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: 70608502439 Status: Completed - Case Closed Status Date: 03/15/1995 Status: Completed - Case Closed Status Date: 03/15/1995 Status: Completed - Case Closed Status Date: 03/15/1995 Status: Completed - Case Closed Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST Cleanup She Geo Track: http://gotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST	ADDRESS:	905 W CAPITOL EXP	Y					
SANTA CLARA ID/Status: T0608500309 SOURCE: CA State Water Resources Control Board ID/Status: T0608502439 Action Type: ENFORCEMENT Date: 06/10/1991 Action: Notice of Responsibility - #39660 Global Id: T0608500309 Action Type: REMEDIATION Date: 12/14/1990 Action: Excavation Global Id: T0608500309 Action: Type: REMEDIATION Date: 20/14/1990 Action: Vertice INFORCEMENT Date: 20/14/1991 Action: Leak Reported LUST: Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Global Id: T0608500309 Status: Completed - Case Closed Status Date: 02/14/1991 Global Id: T0608500309 Status: Completed - Case Closed Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: 37.27573 Langitude: 37.27573 Status: Completed - Case Closed Status: Completed - Case Closed Status Date: 04/15/1995		SAN JOSE, CA 95136	6				e Closed	
Action Type: ENFORCEMENT Date: 06/10/1991 Action: Notice of Responsibility - #39660 Global Id: T0608500309 Action: Type: REMEDIATION Date: 2/14/1990 Action: EXcavation Global Id: T0608500309 Action: ENFORCEMENT Date: 30/16/1995 Action: Closure/No Further Action Letter Global Id: T0608500309 Action: Type: Other Date: 20/14/1991 Action: Leak Reported LUST: Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Global Id: T0608500309 Status: Completed - Case Closed Status: Completed - Case Closed Status Completed - Case Closed S		SANTA CLARA			ID/Status: T06	608500309		
Date: 06/10/1991 Action: Notice of Responsibility - #39660 Global dt: T0608500309 Action Type: REMEDIATION Date: 12/14/1990 Action: Excavation Global Id: T0608500309 Action: Closure/No Further Action Letter Global Id: T0608500309 Action: Closure/No Further Action Letter Global Id: T0608500309 Action: Leak Reported LUST: Global Id: T0608500309 Status: Open - Case Begin Date Status: Open - Case Begin Date Status: Open - Site Assessment Status Date: 02/14/1991 Global Id: T0608500309 Status: Open - Site Assessment Status Date: 02/14/1991 Global Id: T0608500309 Status: Open - Site Assessment Status Date: 02/14/1991 Global Id: T0608500309 Status: Open - Site Assessment Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: 37.275733 Langitude: 37.275733 Status: Completed - Case Closed Status: Completed - Case Closed Status Date: 04/20/200 Case Worker: UST R Clase Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	SOURCE:	CA State Water Resou	urces Control Bo	ard	ID/Status: 106	608502439		
Date: 12/14/1990 Action: Excavation Global Id: T0608500309 Action Type: ENFORCEMENT Date: 03/15/1995 Action: Closure/No Further Action Letter Global Id: T0608500309 Action Type: Other Date: 02/14/1991 Action: Leak Reported LUST: Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Global Id: T0608500309 Status: Completed - Case Closed Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: Intp://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: T0608502439 Latitude: 37.275753 Longitude: -121.87139 Status: Completed - Case Closed Status Completed - Case Closed Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST B Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Date: 06/ Action: N	10/1991 otice of Responsibility -	#39660					
Action Type: ENFORCEMENT Date: 03/15/1995 Action: Closure/No Further Action Letter Global Id: T0608500309 Action Type: Other Date: 02/14/1991 Action: Leak Reported LUST: Global Id: T0608500309 Status: Open - Case Begin Date Status Date: 02/14/1991 Global Id: T0608500309 Status: Open - Sile Assessment Status Date: 02/14/1991 Global Id: T0608500309 Status: Open - Sile Assessment Status Date: 06/10/1991 Global Id: T0608500309 Status: Completed - Case Closed Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: T0608502439 Latitude: 37.275753 Longitude: .121.87139 Status Date: 04/20/2000 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Date: 12/	14/1990						
Global Id: T0608500309 Action Type: Other Date: 02/14/1991 Action: Leak Reported LUST: Global Id: T0608500309 Status: Open - Case Begin Date Status: Open - Case Begin Date Status: Open - Site Assessment Status Date: 02/14/1991 Global Id: T0608500309 Status: Completed - Case Closed Status: Completed - Case Closed Status: Completed - Case Closed Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Latitude: 37.275753 Longliude: -121.87139 Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Action Typ Date: 03/	be: ENFORCEMENT 15/1995						
Action Type: Other Date: 02/14/1991 Action: Leak Reported LUST: Global Id: T0608500309 Status: Open - Case Begin Date Status: Date: 02/14/1991 Global Id: T0608500309 Status: Open - Site Assessment Status Date: 06/10/1991 Global Id: T0608500309 Status: Completed - Case Closed Status: Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Latitude: 37.275753 Longitude: -121.87139 Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Action: C	losure/No Further Action	n Letter					
LUST: Global Id: T0608500309 Status: Open - Case Begin Date Status: Date: 02/14/1991 Global Id: T0608500309 Status: Open - Site Assessment Status Date: 06/10/1991 Global Id: T0608500309 Status: Completed - Case Closed Status: Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: T0608502439 Latitude: 37.275753 Longitude: -121.87139 Status: Completed - Case Closed Status: Date: 04/20/2000 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Action Typ Date: 02/	be: Other 14/1991						
Status: Open - Site Assessment Status Date: 06/10/1991 Global Id: T0608500309 Status: Completed - Case Closed Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: T0608502439 Latitude: 37.275753 Longitude: -121.87139 Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	LUST: Global Id: Status: O	T0608500309 pen - Case Begin Date						
Global Id: T0608500309 Status: Completed - Case Closed Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: T0608502439 Latitude: 37.275753 Longitude: -121.87139 Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Status: O	pen - Site Assessment						
Status: Completed - Case Closed Status Date: 03/15/1995 Lead Agency: SANTA CLARA COUNTY LOP Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: T0608502439 Latitude: 37.275753 Longitude: -121.87139 Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Status Da	te: 06/10/1991						
Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0608502439 Global Id: T0608502439 Latitude: 37.275753 Longitude: -121.87139 Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Status: C	ompleted - Case Closed	d					
Longitude: -121.87139 Status: Completed - Case Closed Status Date: 04/20/2000 Case Worker: UST RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Case Type Geo Track Global Id:	e: LUST Cleanup Site c: http://geotracker.wate T0608502439		profile_report.asp?c	global_id=T06085024	39		
RB Case Number: Not reported Local Agency: SANTA CLARA COUNTY LOP	Longitude Status: C Status Da	: -121.87139 ompleted - Case Closed te: 04/20/2000	d					
	RB Case I	Number: Not reported						
	Local Age	ncy: SANTA CLARA C	OUNTY LOP					

			LUST				
EDR ID:	1006823402	DIST/DIR:	0.413 ENE	ELEVATION:	155	MAP ID:	M64
NAME: ADDRESS:	CARL CHEVROLET 905 W CAPITOL EXPY SAN JOSE, CA 95136			Rev: ID/Status: 03/ ID/Status: 04/	20/2000		
SOURCE:	SANTA CLARA CA State Water Resource	s Control Bo	ard	ID/Status: Col ID/Status: T06 ID/Status: T06		Closed	
Local Cas Potential M Potential C Site Histor LUST: Global Id:	on: All Files are on GeoTra e Number: Not reported Media Affect: Aquifer used Contaminants of Concern: ( y: Not reported T0608502439	for drinking v Gasoline		)			
Contact N Organizati Address: City: OAk Email: No		d CO BAY RW	QCB (REGION 2)				
Contact Ty Contact N Organizati Address: City: SAN Email: No		R COUNTY LO	ЭР				
Action Typ Date: 07/	T0608502439 pe: RESPONSE 16/2003 ell Destruction Report						
Action Typ Date: 06/	T0608502439 be: RESPONSE 12/2003 ther Workplan						
Action Typ Date: 01/	T0608502439 be: RESPONSE 01/1999 brrespondence						
				-	Continued on r	next page	-

			LUST				
EDR ID:	1006823402	DIST/DIR:	0.413 ENE	ELEVATION:	155	MAP ID:	M64
NAME:	CARL CHEVROLET			Rev:	06/11/2018		
ADDRESS:	905 W CAPITOL EXP	Y		ID/Status: 03/			
	SAN JOSE, CA 95136			ID/Status: 04/		Closed	
	SANTA CLARA			ID/Status: T06	mpleted - Case	Closed	
	CA State Water Resou	urana Control Pa	ord	ID/Status: T00			
SOURCE:	CA State Water Resol		aiu				
Action Typ Date: 09/2	T0608502439 be: RESPONSE 17/1998 onitoring Report - Quart	terly					
Global Id:	T0608502439						
	e: REMEDIATION						
Date: 12/0	01/1997						
Action: Ex	kcavation						
Clobal Id:	T0608502439						
	be: RESPONSE						
Date: 03/2							
	ell Installation Report						
	T0608502439						
Action Typ Date: 12/0	De: RESPONSE						
	nauthorized Release Fo	Nrm					
Action. Of		/////					
Global Id:	T0608502439						
	e: ENFORCEMENT						
Date: 12/0							
Action: St	aff Letter - #23914						
Global Id:	T0608502439						
Action Typ							
Date: 10/							
	eak Reported						
	T0608502439						
Action Typ Date: 01/	De: RESPONSE						
	onitoring Report - Quart	terly					
	ormoning report - Quan	leny					
	T0608502439						
	e: ENFORCEMENT						
Date: 06/0							
Action: Of	ther Report						
Global Id-	T0608502439						
	be: RESPONSE						
Date: 06/0							
	ther Report / Document						
					Continued	novt no	
				-	Continued on	next page	-

		LUST	-			
EDR ID: 10068234	402 DIST/DIF	R: 0.413 ENE	ELEVATION:	155	MAP ID:	M64
ADDRESS: 905 W CAP SAN JOSE, SAN TA CLA SOURCE: CA State W	ITOL EXPY CA 95136	Board	Rev: ID/Status: 03/ ID/Status: 04/ ID/Status: Con ID/Status: T06 ID/Status: T06	20/2000 mpleted - Cas 508500309	e Closed	
Global Id: T060850243 Action Type: RESPON Date: 06/03/2005 Action: Other Report / Global Id: T060850243 Action Type: RESPON Date: 01/15/1998 Action: Tank Removal	SE Document 39	Report				
Global Id: T060850243 Action Type: RESPON Date: 09/10/2003 Action: Soil and Water	SE					
LUST: Global Id: T060850243 Status: Open - Case B Status Date: 12/01/199	egin Date					
Global Id: T060850243 Status: Open - Site As Status Date: 12/01/199	sessment					
Global Id: T060850243 Status: Open - Verifica Status Date: 02/03/199	tion Monitoring					
Global Id: T060850243 Status: Completed - C Status Date: 04/20/200	ase Closed					
LUST SANTA CLARA: Region: SANTA CLAR SCVWD ID: 07S1E33 Date Closed: 03/15/19 EDR Link ID: 07S1E33	202F 95					
Region: SANTA CLAR SCVWD ID: 07S1E33I Date Closed: 04/20/20 EDR Link ID: 07S1E33	204F 00					

Target Property: 3315 ALMAE SAN JOSE, (		JOB: NA	
	LUST		
EDR ID: \$103881131	DIST/DIR: 0.413 ENE	ELEVATION: 155	MAP ID: M65
NAME:EXPRESSWAY AUTOADDRESS:905 W CAPITOL EXPYSAN JOSE, CA 95136SANTA CLARASOURCE:CA State Water Resou	,	Rev: 06/11/2018 ID/Status: Case Closed ID/Status: 3/15/1995 ID/Status: 4/20/2000	3
LUST REG 2: Region: 2 Facility Id: Not reported Facility Status: Case Closed Case Number: 07S1E33P02f How Discovered: Not reported Leak Cause: Not reported Leak Source: Not reported Date Leak Confirmed: Not reported Oversight Program: LUST Prelim. Site Assesment Wokplan S Preliminary Site Assesment Begar Pollution Characterization Began: Pollution Remediation Plan Submi Date Remediation Action Underwa Date Post Remedial Action Monito Region: 2 Facility Id: Not reported Facility Status: Case Closed Case Number: 07S1E33P04f How Discovered: Not reported Leak Cause: Not reported Leak Source: Not reported Date Leak Confirmed: Not reported Date Remediation Plan Submi Date Remediation Action Underwa Date Post Remedial Action Monito	Submitted: Not reported n: 6/10/1991 Not reported tted: Not reported ay: Not reported ring Began: Not reported Submitted: Not reported n: 12/1/1997 12/1/1997 tted: Not reported ay: Not reported		

# Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

#### JOB: NA

			LUST				
EDR ID:	U001603145	DIST/DIR:	0.425 ENE	ELEVATION:	156	MAP ID:	N66
	CAPITOL PEARL SHELL 898 W CAPITOL EXP SAN JOSE, CA 95136 SANTA CLARA		ard	Rev: ID/Status: 09/ ID/Status: Co ID/Status: T00 ID/Status: 075	mpleted - Case 608501311	e Closed	
Case Type Geo Track Global Id: Latitude: 3 Longitude: Status: Co Status Dat Case Worl RB Case N Local Age File Locati Local Cas Potential N Potential C Site Histor	hcy: SANTA CLARA COUN e: LUST Cleanup Site c: http://geotracker.waterbo T0608501311 37.2747870269273 c: -121.869750022888 ompleted - Case Closed te: 09/04/1991	ITY LOP ards.ca.gov/ NTY LOP acker or in th	'profile_report.asp?glob		11		
Contact Ty Contact Na Organizati Address: City: OAK Email: No	ype: Regional Board Casev ame: Regional Water Boar on Name: SAN FRANCISC 1515 CLAY ST SUITE 1400 (LAND	d CO BAY RW	QCB (REGION 2)				
Contact Ty Contact Na Organizati Address: City: SAN Email: No	T0608501311 ype: Local Agency Casewo ame: UST CASE WORKEF on Name: SANTA CLARA 1555 Berger Drive, Suite 30 JOSE treported mber: 4089183400	R COUNTY LO	OP				
Action Typ Date: 09/0	T0608501311 pe: ENFORCEMENT 04/1991 osure/No Further Action Le	tter					
Global Id:	T0608501311			-	Continued on	next page	-

			LUST				
EDR ID:	U001603145	DIST/DIR:	0.425 ENE	ELEVATION:	156	MAP ID:	N66
NAME:	CAPITOL PEARL SHE	LL		Rev:	06/11/2018		
ADDRESS:	898 W CAPITOL EXP			ID/Status: 09/	04/1991 mpleted - Case	Closed	
	SAN JOSE, CA 95136			ID/Status: T06	608501311	010300	
	SANTA CLARA			ID/Status: 075	S1E33P01F		
SOURCE:	CA State Water Resou	rces Control Bo	ard				
	De: RESPONSE						
Date: 07/ Action: O	11/2011 ther Report / Document						
Global Id:	T0608501311						
Action Typ	De: ENFORCEMENT						
Date: 04/ Action: N	18/1990 otice of Responsibility - <del>i</del>	#39714					
Global Id:	T0608501311						
Action Typ	De: REMEDIATION						
Date: 06/ Action: E:							
Action Typ	T0608501311 be: Other						
Date: 02/	12/1990						
ACTION: LE	eak Reported						
LUST:							
	T0608501311						
	pen - Case Begin Date te: 02/08/1990						
Global Id:	T0608501311						
Status: O	pen - Site Assessment						
Status Da	te: 02/08/1990						
	T0608501311						
Status: O	pen - Verification Monito te: 02/08/1990	ring					
	T0608501311 ompleted - Case Closed						
	te: 09/04/1991						
LUST SA	NTA CLARA:						
Region: S	SANTA CLARA						
SCVWD II Date Clos	D: 07S1E33P01F ed: 09/04/1991						
	ID: 07S1E33P01F						

	SAN JUSE, CA	95116					
			LUST				
EDR ID:	S103881130	DIST/DIR:	0.425 ENE	ELEVATION:	156	MAP ID:	N67
	SHELL 898 W CAPITOL EXPY SAN JOSE, CA 95136 SANTA CLARA CA State Water Resource	s Control Bo	ard	<b>Rev:</b> ID/Status: Cat ID/Status: 9/4,			
Facility St. Case Nun How Disco Leak Caus Leak Sour Date Leak Oversight Prelim. Sit Preliminar Pollution ( Pollution F Date Rem		2/8/1990 ot reported d: Not report Not reported	ed I				

	TION: 176 MAP ID: 68 04/30/2018 us: 43820008 us: No Action Required
ADDRESS: 4825 SPEAK LANE SAN JOSE, CA 95118 SANTA CLARA SOURCE: CA Department of Toxic Substances Control ENVIROSTOR: Facility ID: 43820008 Status: No Action Required Status Date: 10/06/2000 Site Code: 204050 Site Type: School Investigation Site Type Detailed: School Acres: 1.8 NPL: NO Regulatory Agencies: SMBRP Lead Agency: SMBRP Program Manager: Not reported Supervisor: Mark Malinowski Division Branch: Northern California Schools & Santa Susana Assembly: 28 Senate: 15 Special Program: Not reported Restricted Use: NO Site Mgmt Req: NONE SPECIFIED Funding: School District Latitude: 37.26046 Longitude: -121.8815 APN: 569-01-054	us: 43820008
ADDRESS: 4825 SPEAR LANE SAN JOSE, CA 95118 SANTA CLARA SOURCE: CA Department of Toxic Substances Control ENVIROSTOR: Facility ID: 43820008 Status: No Action Required Status Date: 10/06/2000 Site Code: 204050 Site Code: 204050 Site Type Detailed: School Acres: 1.8 NPL: NO Regulatory Agencies: SMBRP Lead Agency: SMBRP Program Manager: Not reported Supervisor: Mark Malinowski Division Branch: Northern California Schools & Santa Susana Assembly: 28 Senate: 15 Special Program: Not reported Restricted Use: NO Site Mgmt Req: NONE SPECIFIED Funding: School District Latitude: 37.26046 Longitude: -121.8815 APN: 569-01-054	
SAN JOSE, CA 95118 SANTA CLARA SOURCE: CA Department of Toxic Substances Control ENVIROSTOR: Facility ID: 43820008 Status: No Action Required Status Date: 10/06/2000 Site Code: 204050 Site Type: School Investigation Site Type: School Investigation Site Type: Detailed: School Acres: 1.8 NPL: NO Regulatory Agencies: SMBRP Lead Agency: SMBRP Program Manager: Not reported Supervisor: Mark Malinowski Division Branch: Northern California Schools & Santa Susana Assembly: 28 Senate: 15 Special Program: Not reported Restricted Use: NO Site Mgmt Req: NONE SPECIFIED Funding: School District Latitude: 37.26046 Longitude: -121.8815 APN: 569-01-054	
SOURCE: CA Department of Toxic Substances Control ENVIROSTOR: Facility ID: 43820008 Status: No Action Required Status Date: 10/06/2000 Site Code: 204050 Site Type: School Investigation Site Type Detailed: School Acres: 1.8 NPL: NO Regulatory Agencies: SMBRP Lead Agency: SMBRP Program Manager: Not reported Supervisor: Mark Malinowski Division Branch: Northern California Schools & Santa Susana Assembly: 28 Senate: 15 Special Program: Not reported Restricted Use: NO Site Mgmt Req: NONE SPECIFIED Funding: School District Latitude: 37.26046 Longitude: -121.8815 APN: 569-01-054	
ENVIROSTOR: Facility ID: 43820008 Status: No Action Required Status Date: 10/06/2000 Site Code: 204050 Site Type: School Investigation Site Type Detailed: School Acres: 1.8 NPL: NO Regulatory Agencies: SMBRP Lead Agency: SMBRP Program Manager: Not reported Supervisor: Mark Malinowski Division Branch: Northern California Schools & Santa Susana Assembly: 28 Senate: 15 Special Program: Not reported Restricted Use: NO Site Mgmt Req: NONE SPECIFIED Funding: School District Latitude: 37.26046 Longitude: -121.8815 APN: 569-01-054	
Facility ID: 43820008 Status: No Action Required Status Date: 10/06/2000 Site Code: 204050 Site Type: School Investigation Site Type Detailed: School Acres: 1.8 NPL: NO Regulatory Agencies: SMBRP Lead Agency: SMBRP Program Manager: Not reported Supervisor: Mark Malinowski Division Branch: Northern California Schools & Santa Susana Assembly: 28 Senate: 15 Special Program: Not reported Restricted Use: NO Site Mgmt Req: NONE SPECIFIED Funding: School District Latitude: 37.26046 Longitude: -121.8815 APN: 569-01-054	
Potential COC: NONE SPECIFIED No Contaminants found Confirmed COC: NONE SPECIFIED Potential Description: NMA Alias Name: BROADWAY CONTINUATION HIGH SCHOOL Alias Type: Alternate Name Alias Name: SAN JOSE USD Alias Type: Alternate Name Alias Name: SAN JOSE USD-BROADWAY CONT HI SCH SITE Alias Type: Alternate Name Alias Name: 569-01-054 Alias Type: APN Alias Name: 204050 Alias Type: Project Code (Site Code) Alias Type: Project Code (Site Code) Alias Type: Envirostor ID Number Completed Info: Completed Area Name: Not reported Completed Sub Area Name: Not reported Completed Document Type: Site Inspections/Visit (Non LUR) Completed Date: 10/05/2000	

ENVIROSTOR							
EDR ID:	S118756963	DIST/DIR:	0.796 South	ELEVATION:	176	MAP ID: 68	
	DRESS: 4825 SPEAK LANE SAN JOSE, CA 95118 SANTA CLARA				Rev: 04/30/2018 ID/Status: 43820008 ID/Status: No Action Required		
	CA Department of Toxic	c Substances C	ontroi				
Comments: Not reported Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Date: 04/18/2003 Comments: Not reported Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Date: 10/06/2000 Comments: Not reported Future Area Name: Not reported Future Area Name: Not reported Future Sub Area Name: Not reported Future Date: Not reported Future Date: Not reported Schedule Area Name: Not reported Schedule Area Name: Not reported Schedule Dace Not reported Schedule Revised Date: Not reported Schedule Revised Date: Not reported							

# Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

	ENVIROSTOR						
EDR ID:	S118756964	DIST/DIR:	0.856 WNW	ELEVATION:	159	MAP ID:	69
NAME: ADDRESS:	LINCOLN GLEN MANOR 2671 PLUMMER AVENUE SAN JOSE, CA 95125 SANTA CLARA	Ē		<b>Rev:</b> ID/Status: 438 ID/Status: No	04/30/2018 330001 Action Require	ed	
SOURCE:	CA Department of Toxic S	Substances C	Control				
Status: N Status Da Site Code Site Type Site Type Acres: 0 NPL: NO Regulator Lead Age Program I Supervisco Division B Assembly Senate: 1 Special P Restricted Site Mgm Funding: Latitude: Longitude APN: NC Past Use: Potential Alias Nam Alias Type Complete Complete	<ul> <li>2: 43830001</li> <li>No Action Required</li> <li>No Action Required</li> <li>No Action Required</li> <li>No Action Required</li> <li>12: 201212</li> <li>2: Calmortgage</li> <li>Detailed: Calmortgage</li> <li>Detailed: Calmortgage</li> <li>Detailed: Calmortgage</li> <li>Y Agencies: SMBRP</li> <li>Manager: Sandra Karinen</li> <li>Or SMBRP</li> <li>Manager: Sandra Karinen</li> <li>Or William Beckman</li> <li>Branch: Cleanup Sacrament</li> <li>Y 28</li> <li>15</li> <li>rogram: Not reported</li> <li>J Use: NO</li> <li>t Req: NONE SPECIFIED</li> <li>CalMortgage</li> <li>37.27611</li> <li>X: -121.8947</li> <li>DNE SPECIFIED</li> <li>NONE</li> <li>SPECIFIED</li> <li>NONE</li> <li>COC: NONE SPECIFIED I</li> <li>d COC: No Contaminants f</li> <li>Description: NMA</li> <li>ne: 201212</li> <li>e: Project Code (Site Code</li> <li>ne: 43830001</li> <li>e: Envirostor ID Number</li> <li>d Info:</li> <li>d Area Name: PROJECT N</li> </ul>	No Contamin ound )) WIDE	ants found				
Complete Complete	d Sub Area Name: Not rep d Document Type: Phase d Date: 09/30/1999 s: Not reported						
Future Su Future Do Future Du Schedule	ea Name: Not reported b Area Name: Not reporter bcument Type: Not reporter le Date: Not reported Area Name: Not reported Sub Area Name: Not reported	d			Continued ar		
				-	Continued on	next page ·	-

# Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

			ENVIROSTOR				
EDR ID:	S118756964	DIST/DIR:	0.856 WNW	ELEVATION:	159	MAP ID:	69
NAME: ADDRESS:	LINCOLN GLEN MANOR 2671 PLUMMER AVENUE SAN JOSE, CA 95125	E		<b>Rev:</b> ID/Status: 438 ID/Status: No	04/30/2018 330001 Action Require	d	
SOURCE:	SANTA CLARA CA Department of Toxic S	ubstances C	ontrol				
Schedule Schedule	Document Type: Not report Due Date: Not reported Revised Date: Not reported	ed I					

# Target Property:3315 ALMADEN EXPY<br/>SAN JOSE, CA 95118

JOB: N	١A
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ENVIROSTOR							
EDR ID:	S117038659	DIST/DIR:	0.871 North	ELEVATION:	150	MAP ID:	70
NAME: ADDRESS:	SKYLARK SAN JOSE 2482 ALMADEN ROAD SAN JOSE, CA 95125 SANTA CLARA			<b>Rev:</b> ID/Status: 600 ID/Status: Act			
SOURCE:	CA Department of Toxic S	ubstances C	ontrol				
Status: A Status Dat Site Code: Site Type: Site Type Acres: 1.1 NPL: NO Regulatory Lead Ager Program M Superviso Division B Assembly: Senate: 1 Special Pr Restricted Site Mgmt Funding: Latitude: 3 Longitude: APN: 455 Past Use: Potential C Confirmed Potential I Alias Nam Alias Type Alias Nam Alias Type Completed Com	<ul> <li>60001949</li> <li>ctive</li> <li>te: 11/08/2013</li> <li>201990</li> <li>Voluntary Cleanup</li> <li>Detailed: Voluntary Cleanup</li> <li>Detailed: Voluntary Cleanup</li> <li>Detailed: Voluntary Cleanup</li> <li>Parager: Jovanne Villamat</li> <li>r: Mark Piros</li> <li>ranch: Cleanup Berkeley</li> <li>27</li> <li>5</li> <li>ogram: Not reported</li> <li>Use: YES</li> <li>Req: NONE SPECIFIED</li> <li>Responsible Party</li> <li>37.28738</li> <li>-121.8817</li> <li>514006</li> <li>DRY CLEANING</li> <li>COC: Tetrachloroethylene</li> <li>ICOC: Tetrachloroethylene</li> <li>ICOC: Tetrachloroethylene</li> <li>ICOC: Tetrachloroethylene</li> <li>ICOC: Tetrachloroethylene</li> <li>E: APN</li> <li>e: 201990</li> <li>e: Project Code (Site Code</li> <li>e: 60001949</li> <li>e: Envirostor ID Number</li> </ul>	er (PCE e (PCE e (PCE ) WIDE oorted po	Ite is considering was sent to respond half after the				
				-	Continued on	next page ·	

Target P	roperty: 3315 ALMADEN SAN JOSE, CA			J	IOB: NA			
			ENVIROS	STOR				
EDR ID:	S117038659	DIST/DIR:	0.871 North	ELEVATION:	150	MAP ID:	70	
NAME: ADDRESS: SOURCE:	SKYLARK SAN JOSE 2482 ALMADEN ROAD SAN JOSE, CA 95125 SANTA CLARA CA Department of Toxic S	Substances C	ontrol	<b>Rev:</b> ID/Status: 600 ID/Status: Act				
Completed Completed Completed Comments Cleanup	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Voluntary Cleanup Agreement Completed Date: 12/23/2013 Comments: DTSC and Warmington Skylark Associates, LLC executed a Voluntary Cleanup Agreement for DTSC to oversee a Preliminary Endangerment Assessment for the Site.							
Completed Completed Completed Comments prelimina need fur forward report su that des	d Area Name: PROJECT of d Sub Area Name: Not rep d Document Type: Prelimi d Date: 11/03/2014 s: Draft report submitted to ary evaluation indicated that ther action. The project pro- with preparing a Removal A ubmitted to DTSC for appro- cribes the decision process ing with preparing a RAW.	ported nary Endang o DTSC; how at the presence ponent has o Action Workp wal, but mem and DTSC o	ever, sampling rest ce of PCE at site ma lecided to move lan (RAW). No Fina o to file was prepar	ults and ay al PEA				
Completed Completed Completed Comments and asso	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Community Profile Completed Date: 10/24/2014 Comments: The Community Profile describes the community in the Site vicinity and assesses potential community concerns about the Site investigation and cleanup.							
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Removal Action Workplan Completed Date: 12/11/2014 Comments: The Final Removal Action Workplan identifies the remedy chosen to address tetrachloroethylene (PCE) in soil gas at site: installation and operation and maintenance of a passive venting system/vapor barrier beneath buildings that are to be part of a future development project; and land use restrictions in a Land Use Covenant that is to be recorded for the Site.								
Completed Completed Completed Comments	d Area Name: PROJECT v d Sub Area Name: Not rep d Document Type: Site Ch d Date: 11/03/2014 s: Draft report submitted to ary evaluation indicated tha	oorted haracterization o DTSC; how	ever, sampling res	ау	Continued or	n next page	-	

Target P	roperty: 3315 ALMADE SAN JOSE, CA			J	OB: NA		
			ENVIROS	STOR			
EDR ID:	S117038659	DIST/DIR:	0.871 North	ELEVATION:	150	MAP ID:	70
NAME: ADDRESS: SOURCE:	SKYLARK SAN JOSE 2482 ALMADEN ROAD SAN JOSE, CA 95125 SANTA CLARA CA Department of Toxic S	Substances C	ontrol	<b>Rev:</b> ID/Status: 600 ID/Status: Act			
forward report su that des	ther action. The project pro with preparing a Removal <i>J</i> ubmitted to DTSC for appro cribes the decision process ing with preparing a RAW	Action Workp oval, but mem s and DTSC c	lan (RAW). No Fina o to file was prepa				
Completed Completed Completed Comments	d Area Name: PROJECT d Sub Area Name: Not rep d Document Type: Site Cl d Date: 12/30/2013 s: Field activities performe DTSC oversight.	ported naracterizatio		re performed			
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not rej d Document Type: Techni d Date: 03/04/2013 s: Document prepared wit	oorted cal Report	versight.				
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not rej d Document Type: Techni d Date: 03/20/2013 s: Historic document - Do	oorted cal Report	red without DTSC	oversight.			
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not rej d Document Type: Fact S d Date: 11/03/2014 s: Not reported	oorted					
Completed Completed Completed Comments	d Area Name: PROJECT d Sub Area Name: Not rej d Document Type: Fieldw d Date: 05/12/2017 s: Vapor intrusion mitigation 7 (per Completion Report.)	oorted ork	tallation was comp	pleted on May			
Completed Completed Completed Comments impleme	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Work N d Date: 05/11/2016 s: The work notice announ entation and was sent to the	oorted Notice nced the start e community	on May 11, 2016.	·			
Fieldwoi	rk associated with the rede	velopment pr	oject was to begin		Continued on	next page ·	-

Target Pr	roperty: 3315 ALMADEN SAN JOSE, CA				IOB: NA		
			ENVIROSTOR				
EDR ID:	S117038659	DIST/DIR:	0.871 North	ELEVATION:	150	MAP ID:	70
NAME: ADDRESS: SOURCE:	SKYLARK SAN JOSE 2482 ALMADEN ROAD SAN JOSE, CA 95125 SANTA CLARA CA Department of Toxic S	ubstances C	ontrol	Rev: ID/Status: 60 ID/Status: Ac			
Completed Completed Completed Completed Comments systems site. Eac system. DTSC or Riser pip are route above th configura effective vapors th Maintena	June 13, 2016. Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Removal Action Completion Report Completed Date: 11/09/2017 Comments: The report documents the installation of vapor intrusion mitigation systems (VIMS) beneath each of the 6 new buildings constructed on the site. Each VIMS includes a vapor barrier and a passive venting system. Slight modifications from the construction plans approved by DTSC on 03/29/2016 were incorporated into the installed VIMS: 1) Riser pipes emerge from the foundations within the building walls and are routed to the exterior of the buildings approximately 2-3 ft above the foundations; 2) Venting layers have different layout configuration from the plans. Modifications do not alter the effectiveness of the installed systems' function of venting any vapors that may accumulate in the subsurface. Operation and Maintenance requirements will be identified in upcoming Operation and Maintenance Agreement and Plan.						
Completed Completed Completed Comments Action W 2014. A	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Public Notice Completed Date: 11/03/2014 Comments: A notice to announce the public comment period on the Draft Removal Action Workplan appeared in the San Jose Mercury News on November 4, 2014. A Spanish version of the notice appeared in the El Observator newspaper on November 7, 2014.						
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Technical Report Completed Date: 11/18/2015 Comments: The report details recent soil sampling and testing for mercury speciation. No elemental mercury was detected in the soil samples, and all of the detections were below the U.S. Environmental Protection Agency Regional Screening Levels for mercury compounds. DTSC concurred that no cleanup action is required at the site with respect to mercury.							
Completed Completed Completed	d Area Name: PROJECT \ d Sub Area Name: Not rep d Document Type: Remov d Date: 03/29/2016 s: Vapor barrier and passiv	orted al Action Des	-		Continued on	next page ·	-

Target Pr	operty: 3315 ALMADEN SAN JOSE, CA			J	IOB: NA		
			ENVIROSTOR				
EDR ID:	S117038659	DIST/DIR:	0.871 North	ELEVATION:	150	MAP ID:	70
	SKYLARK SAN JOSE 2482 ALMADEN ROAD SAN JOSE, CA 95125 SANTA CLARA CA Department of Toxic S	ubstances C	ontrol	<b>Rev:</b> ID/Status: 600 ID/Status: Act			
begin Ap Completed Complet	Area Name: PROJECT V Sub Area Name: Not rep Document Type: Annual Date: 10/09/2017 : DTSC oversight cost est 0, 2018) Area Name: PROJECT V Sub Area Name: Not rep Document Type: Volunta Date: 12/10/2015 : Voluntary Cleanup Agre 15. Pulte to take over site contation of approved site Re	VIDE orted Oversight Co timate for fisc VIDE orted rry Cleanup A eement betw cleanup activi moval Action VIDE orted Oversight Co pht cost estim VIDE orted - Initial Study, ial Study and Removal Act pental Quality V on 12/11/20	ost Estimate al year 2017/2018 (July agreement een DTSC and Pulte Ho ties: Workplan through Site ost Estimate ate for fiscal year 2016/ / Neg. Declaration Negative Declaration ir ion Workplan (RAW) to Act. DTSC signed a	omes executed 2017			
Completed Completed Completed Comments was reco prohibits: mitigatior Soil Man	Area Name: PROJECT V Sub Area Name: Not rep Document Type: Land Us Date: 07/27/2017 : A Land Use Covenant (L rded with Santa Clara Cou building of structures with n system approved by DTS agement Plan approved by vapor mitigation systems.	orted se Restrictior LUC) betwee nty on 07/27/ out an engine C; disturband	n Pulte Home Company 2017. The LUC eered vapor ee of soil without a		Continued or	next page	-
						• •	

Target Property: 3315 ALMADEN EXPY SAN JOSE, CA 95118			J	iob: Na			
	ENVIROSTOR						
EDR ID: S117038659	DIST/DIR:	0.871 North	ELEVATION:	150	MAP ID:	70	
NAME: SKYLARK SAN JOSE ADDRESS: 2482 ALMADEN ROA SAN JOSE, CA 95125 SANTA CLARA SOURCE: CA Department of Tox	D	ontrol	<b>Rev:</b> ID/Status: 600 ID/Status: Act		3		
Completed Area Name: PROJE Completed Sub Area Name: No Completed Document Type: Co Completed Date: 11/08/2013 Comments: Application received Board on 10/09/2013; DTSC de agency via letter dated 11/08/20 Completed Area Name: PROJE Completed Sub Area Name: No Completed Document Type: Am Completed Date: 06/19/2014 Comments: The Voluntary Clean Workplan and implementation of work of the original Voluntary C Future Area Name: Not reported Future Sub Area Name: Not rep Future Document Type: Not rep Future Due Date: Not reported Schedule Area Name: PROJECT Schedule Sub Area Name: Not re Schedule Document Type: Opers Schedule Due Date: 12/30/2017 Schedule Revised Date: Not reported Schedule Area Name: Not re Schedule Sub Area Name: Not re Schedule Document Type: Certif Schedule Document Type: Certif Schedule Due Date: 02/28/2018 Schedule Revised Date: Not reported Schedule Revised Date	reported respondence by California Reg termined to be ap 014. CT WIDE reported endment - Order// hup Agreement Ar f cleanup activitie leanup Agreement orted orted WIDE eported ations and Mainter ported WIDE eported ations and Mainter	propriate oversight Agreement mendment adds a f s to the scope of t.	ť				

NPL: NPL National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices. NPL - National Priority List Proposed NPL - Proposed National Priority List Sites.

NPL Delisted: Delisted NPL The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Delisted NPL - National Priority List Deletions

CERCLIS: SEMS SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL. SEMS - Superfund Enterprise Management System

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

RCRA COR ACT: CORRACTS CORRACTS identifies hazardous waste handlers with RCRA corrective action activity. CORRACTS - Corrective Action Report

RCRA TSD: RCRA-TSDF RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste. RCRA-TSDF - RCRA - Treatment, Storage and Disposal

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

Federal IC / EC: US ENG CONTROLS A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health. US ENG CONTROLS - Engineering Controls Sites List US INST CONTROL - Sites with Institutional Controls.

ERNS: ERNS Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances. ERNS - Emergency Response Notification System

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

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

State/Tribal SWL: SWF/LF (SWIS) Active, Closed and Inactive Landfills. SWF/LF records typically contain an inventory of solid waste disposal facilities or landfills. These may be active or i nactive facilities or open dumps that failed to meet RCRA Section 4004 criteria for solid waste landfills or disposal sites. SWF/LF (SWIS) - Solid Waste Information System

State/Tribal LTANKS: LUST REG 7 LUST REG 8 - Leaking Underground Storage Tanks. SONOMA CO. LUST - Leaking Underground Storage Tank Sites. NAPA CO. LUST - Sites With Reported Contamination. ORANGE CO. LUST - List of Underground Storage Tank Cleanups. SAN FRANCISCO CO. LUST - Local Oversite Facilities. LUST REG 6L - Leaking Underground Storage Tank Case Listing. SOLANO CO. LUST - Leaking Underground Storage Tanks. SAN DIEGO CO. SAM - Environmental Case Listing. LUST REG 3 - Leaking Underground Storage Tank Database. LUST REG 9 - Leaking Underground Storage Tank Report. LUST REG 5 - Leaking Underground Storage Tank Database, LUST REG 4 - Underground Storage Tank Leak List, LUST REG 2 - Fuel Leak List. LUST REG 6V - Leaking Underground Storage Tank Case Listing. LUST REG 1 - Active Toxic Site Investigation. VENTURA CO. LUST - Listing of Underground Tank Cleanup Sites. LUST SANTA CLARA - LOP Listing. LUST - Leaking Underground Fuel Tank Report (GEOTRACKER). RIVERSIDE CO. LUST - Listing of Underground Tank Cleanup Sites. SAN MATEO CO. LUST - Fuel Leak List. Riverside County Underground Storage Tank Cleanup Sites (LUST). SAN MATEO CO. LUST - Listing of Underground Tank Cleanup Sites INDIAN LUST R10 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R4 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R9 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R8 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R7 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R6 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R1 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R5 - Leaking Underground Storage Tanks on Indian Land. CPS-SLIC - Statewide SLIC Cases (GEOTRACKER). SLIC REG 1 - Active Toxic Site Investigations. SLIC REG 2 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 3 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 4 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 5 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 6V - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 6L - SLIC Sites. SLIC REG 7 - SLIC List. SLIC REG 8 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. Sacramento Co. CS - Toxic Site Clean-Up List. SLIC REG 9 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing.

State/Tribal Tanks: UST CLOSURE UST - Active UST Facilities. MILITARY UST SITES - Military UST Sites (GEOTRACKER). Military ust sites MILITARY UST SITES - Military UST Sites (GEOTRACKER) AST - Aboveground Petroleum Storage Tank Facilities. INDIAN UST R9 - Underground Storage Tanks on Indian Land. INDIAN UST R4 - Underground Storage Tanks on Indian Land. INDIAN UST R6 - Underground Storage Tanks on Indian Land. INDIAN UST R5 - Underground Storage Tanks on Indian Land. INDIAN UST R8 - Underground Storage Tanks on Indian Land. INDIAN UST R7 - Underground Storage Tanks on Indian Land. INDIAN UST R8 - Underground Storage Tanks on Indian Land. INDIAN UST R7 - Underground Storage Tanks on Indian Land. INDIAN UST R10 - Underground Storage Tanks on Indian Land. INDIAN UST R1 - Underground Storage Tanks on Indian Land.

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

US Brownfields: US BROWNFIELDS Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs. US BROWNFIELDS - A Listing of Brownfields Sites

Other SWF: LOS ANGELES CO. LF WMUDS/SWAT - Waste Management Unit Database. CA LA LF - City of Los Angeles Landfills. SAN DIEGO CO. LF - Solid Waste Facilities. VENTURA CO. LF - Inventory of Illegal Abandoned and Inactive Sites. Solid Waste Facilities in Los Angeles County. VENTURA CO. LF - List of Solid Waste Facilities

Other Haz Sites: SCH This category contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. In some cases, these properties may be listed in the CalSites category depending on the level of threat to public health and safety or the environment they pose. SCH - School Property Evaluation Program SAN DIEGO CO. HMMD - Hazardous Materials Management Division Database. US CDL - Clandestine Drug Labs. CERS HAZ WASTE - CERS HAZ WASTE.

Other Tanks: SWEEPS UST Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list. SWEEPS UST - SWEEPS UST Listing ALAMEDA CO. UST - Underground Tanks. KERN CO. UST - Underground Storage Tank Sites & Tank Listing. MARIN CO. UST - Underground Storage Tank Sites. NAPA CO. UST - Closed and Operating Underground Storage Tank Sites. ORANGE CO. UST - List of Underground Storage Tank Facilities. RIVERSIDE CO. UST - Underground Storage Tank Sites. SUTTER CO. UST - Underground Storage Tanks. VENTURA CO. UST - Underground Tank Closed Sites List. YOLO CO. UST - Underground Storage Tank Comprehensive Facility Report. EL SEGUNDO UST - City of El Segundo Underground Storage Tank. LONG BEACH UST - City of Long Beach Underground Storage Tank. UST MENDOCINO - Mendocino County UST Database. TORRANCE UST - City of Torrance Underground Storage Tank. UST SAN JOAQUIN - San Joaquin Co. UST. SAN FRANCISCO AST - Aboveground Storage Tank Site Listing. CA FID UST - Facility Inventory Database. CERS TANKS - California Environmental Reporting System (CERS) Tanks.

Local Land Records: DEED Site Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction. The DTSC Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents deed restrictions that are active. Some sites have multiple deed restrictions. The DTSC Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners. DEED - Deed Restriction Listing

Spills: HMIRS Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT. HMIRS - Hazardous Materials Information Reporting System CHMIRS - California Hazardous Material Incident Report System. Orange Co. Industrial Site - List of Industrial Site Cleanups. SPILLS 90 - SPILLS90 data from FirstSearch.

Other: RCRA NonGen / NLR RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste. RCRA NonGen / NLR - RCRA - Non Generators / No Longer Regulated FEDLAND - Federal and Indian Lands. TSCA - Toxic Substances Control Act. TRIS - Toxic Chemical Release Inventory System. SSTS - Section 7 Tracking Systems. RAATS - RCRA Administrative Action Tracking System. PRP - Potentially Responsible Parties. PADS - PCB Activity Database System. ICIS - Integrated Compliance Information System. FTTS - FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act). FTTS INSP - FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act). MLTS - Material Licensing Tracking System. RADINFO - Radiation Information Database. BRS - Biennial Reporting System. INDIAN RESERV - Indian Reservations. US AIRS (AFS) - Aerometric Information Retrieval System Facility Subsystem (AFS). US AIRS MINOR - Air Facility System Data. FINDS - Facility Index System/Facility Registry System. CORTESE - "Cortese" Hazardous Waste & Substances Sites List. CUPA - CUPA Resources List. CUPA AMADOR - CUPA Facility List. CUPA BUTTE - CUPA Facility Listing. CUPA CALVERAS - CUPA Facility Listing. CUPA COLUSA - CUPA Facility List. CUPA DEL NORTE - CUPA Facility List. CUPA EL DORADO - CUPA Facility List. CUPA FRESNO - CUPA Resources List. CUPA HUMBOLDT - CUPA Facility List. CUPA SAN BENITO - CUPA Facility List. CUPA GLENN - CUPA Facility List. CUPA TRINITY - CUPA Facility List. CUPA LIVERMORE-PLEASANTON - CUPA Facility Listing. CUPA SAN FRANCISCO CO - CUPA SAN FRANCISCO CO. CUPA TULARE - CUPA Facility List. CUPA TEHAMA - CUPA Facility List. CUPA STANISLAUS - CUPA Facility List. CUPA IMPERIAL - CUPA Facility List. CUPA LASSEN - CUPA Facility List. CUPA PLUMAS - CUPA Facility List. CUPA INYO - CUPA Facility List. CUPA KINGS - CUPA Facility List. CUPA LAKE - CUPA Facility List. CUPA MADERA - CUPA Facility List. CUPA MERCED - CUPA Facility List. CUPA MONO - CUPA Facility List. CUPA MONTEREY - CUPA Facility Listing. CUPA NEVADA - CUPA Facility List. CUPA SAN LUIS OBISPO - CUPA Facility List. CUPA SANTA BARBARA - CUPA Facility Listing. CUPA SANTA CLARA - Cupa Facility List. CUPA SANTA CRUZ - CUPA Facility List. CUPA SHASTA - CUPA Facility List. CUPA SONOMA - Cupa Facility List. CUPA TUOLUMNE - CUPA Facility List. CUPA YUBA - CUPA Facility List. HAZNET - Facility and Manifest Data. Sacramento Co. ML - Master Hazardous Materials Facility List. San Bern. Co. Permit - Hazardous Material Permits. LA Co. Site Mitigation - Site Mitigation List, WDS - Waste Discharge System, OTHER OIL GAS - Other Oil & Gas Projects Sites (GEOTRACKER). CIWQS - California Integrated Water Quality System. CERS - CalEPA Regulated Site Portal Data. SAN DIEGO CO LOP - Local Oversight Program Listing. NON-CASE INFO - Non-Case Information Sites (GEOTRACKER). WELL STIM PROJ - Well Stimulation Project (GEOTRACKER). UIC GEO - Underground Injection Control Sites (GEOTRACKER). SAMPLING POINT - Sampling Point ? Public Sites (GEOTRACKER). PROJECT - Project Sites (GEOTRACKER). PROD WATER PONDS - Produced Water Ponds Sites (GEOTRACKER). MILITARY PRIV SITES - Military Privatized Sites (GEOTRACKER).

#### **Database Sources**

NPL: EPA	
	Updated Quarterly
NPL Delisted: EPA	
	Updated Quarterly
CERCLIS: EPA	
	Updated Quarterly
NFRAP: EPA	
	Updated Quarterly
RCRA COR ACT: EPA	
	Updated Quarterly
RCRA TSD: Environmer	
	Updated Quarterly
RCRA GEN: Environme	ntal Protection Agency
	Updated Quarterly
Federal IC / EC: Environ	mental Protection Agency
	Varies
ERNS: National Respon	se Center, United States Coast Guard
	Updated Quarterly
State/Tribal NPL: Depart	tment of Toxic Substances Control
	Updated Quarterly
State/Tribal CERCLIS: D	Department of Toxic Substances Control
	Updated Quarterly
State/ I ribal SWL: Depar	tment of Resources Recycling and Recovery
	Updated Quarterly
	an antas ant of the alth. On mission

State/Tribal LTANKS: Department of Health Services

Updated Quarterly

#### **Database Sources**

State/Tribal Tanks: SWRCB

Updated Semi-Annually

State/Tribal VCP: Department of Toxic Substances Control

Updated Quarterly

US Brownfields: Environmental Protection Agency

Updated Semi-Annually

Other SWF: Environmental Health Division

Updated Annually

Other Haz Sites: Department of Toxic Substances Control Updated Quarterly

Other Tanks: State Water Resources Control Board No Update Planned

Local Land Records: DTSC and SWRCB

Updated Semi-Annually

Spills: U.S. Department of Transportation Updated Quarterly

Other: Environmental Protection Agency

Updated Quarterly

## Street Name Report for Streets near the Target Property

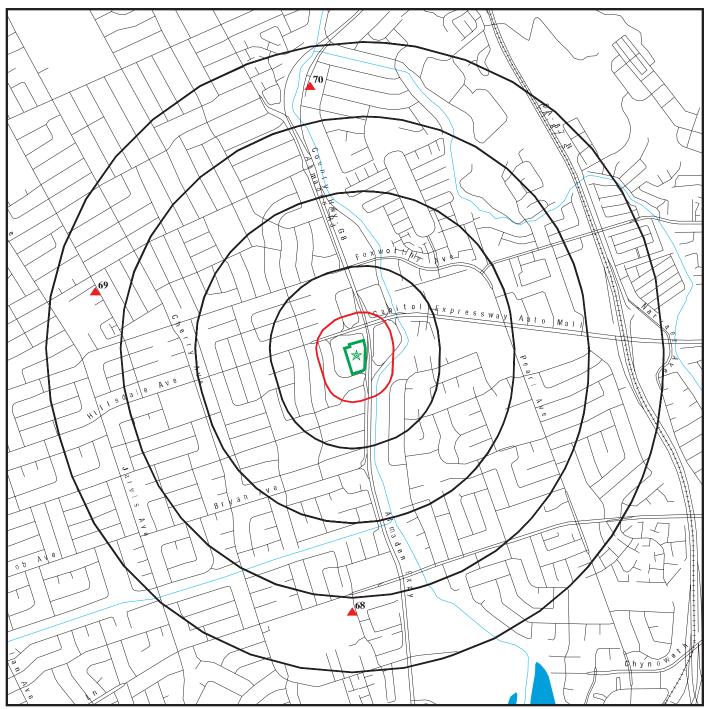
Target Property:

3315 ALMADEN EXPY SAN JOSE, CA 95118

JOB: NA

Street Name	Dist/Dir	Street Name	Dist/Dir
Almaden Expy	0.04 East		
Almaden Rd	0.03 East		
Bournemouth Ct	0.25 East		
Calvary Way	0.10 NNW		
Capitol Expressway Auto Mall	0.09 NNW		
Carrie Lee Way	0.25 South		
Chard Dr	0.05 East		
Cheshire Dr	0.11 West		
County Hwy-G8	0.05 East		
Gardendale Dr	0.16 West		
Hillsdale Ave	0.09 NW		
Karie Ann Way	0.21 West		
Kell Way	0.22 North		
Kimberly Dr	0.19 South		
Mary Lee Way	0.23 WSW		
Newberry Dr	0.05 SE		
Old Almaden Rd	0.14 NNE		
Pembridge Dr	0.10 SSE		
Picadilly Dr	0.21 West		
Redcliff Dr	0.17 NW		
Shandwick Ct	0.20 ESE		
Sierra Mar Dr	0.21 NW		
Steval PI	0.19 East		
Thousand Oaks Dr	0.19 ESE		
Wellington Sq	0.15 SE		





Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

- \* Target Property (Latitude: 37.273709 Longitude: 121.87941)
- Identified Sites
- Indian Reservations BIA
- National Priority List Sites





Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

- Target Property (Latitude: 37.273709 Longitude: 121.87941) \*
- ۸
- **Identified Sites**
- Indian Reservations BIA - 1 -

**National Priority List Sites** 





Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

- ★ Target Property (Latitude: 37.273709 Longitude: 121.87941)
- Identified Sites
- Indian Reservations BIA

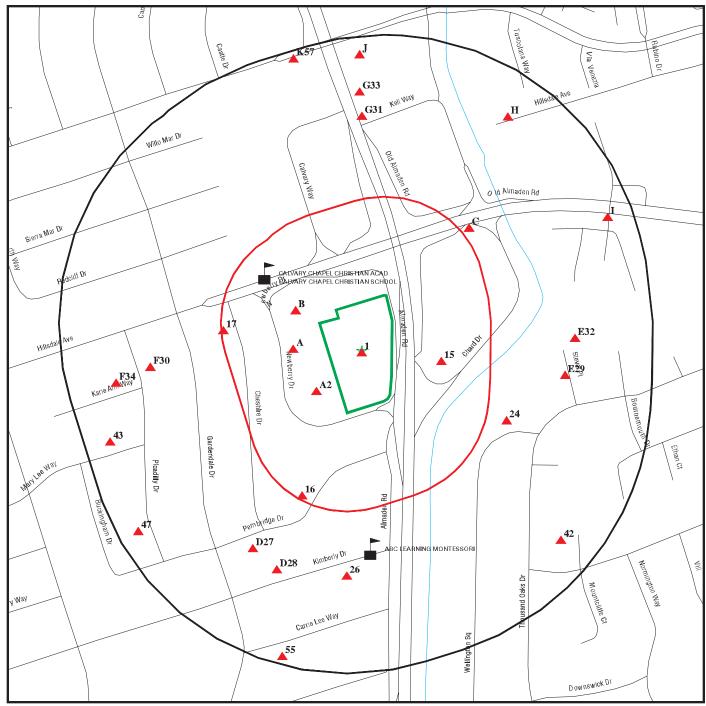
National Priority List Sites

#### Environmental FirstSearch 0.25 Mile Radius

0.25 Mile Radius Non ASTM Map, Spills, FINDS



#### 3315 ALMADEN EXPY SAN JOSE, CA 95118

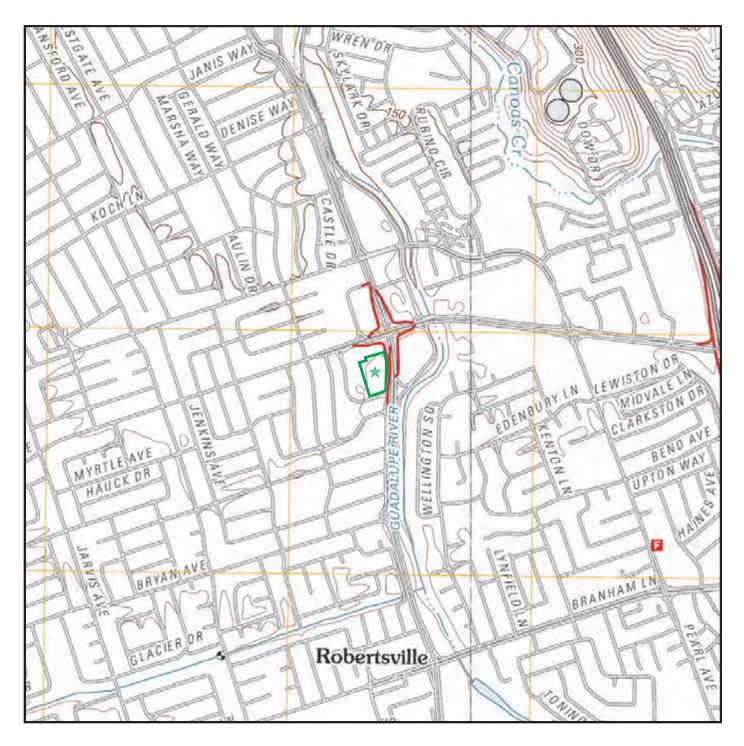


Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

- ★ Target Property (Latitude: 37.273709 Longitude: 121.87941)
- Identified Sites
- Indian Reservations BIA
- Sensitive Receptors
- National Priority List Sites







Map Image Position: TP Map Reference Code & Name: 5640416 San Jose West Map State(s): CA Version Date: 2012 Map Image Position: NE Map Reference Code & Name: 5640414 San Jose East Map State(s): CA Version Date: 2012 Appendix I: Questionnaires and Supporting Documents

#### E1527-13 STANDARD PRACTICE FOR ENVIRONMENTAL SITE ASSESSMENTS:

#### PHASE I ENVIRONMENTAL SITE ASSESSMENT PROCESS

#### **USER QUESTIONNAIRE**

#### 3315 Almaden Expressway, San Jose, California 95118

INTRODUCTION: In order to qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments"), the user must provide the following information (if available) to the environmental professional. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

### (1.) Environmental cleanup liens that are filed or recorded against the site.

Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law? Yes No 🔍

## (2.) Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry.

Are you aware of any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law? Yes\_\_\_\_\_ No\_\_\_\_

## (3.) Specialized knowledge or experience of the person seeking to qualify for the LLP.

As the user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business? Yes\_\_\_\_ No X

## (4.) Relationship of the purchase price to the fair market value of the property if it were not contaminated.

Does the purchase price being paid for this property reasonably reflect the fair market value of the property? Yes 🔀 No\_\_\_\_ If you conclude the purchase price being paid for this property DOES NOT reasonably reflect the fair market value, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

## (5.) Commonly known or reasonably ascertainable information about the property.

Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as user,

(a.) Do you know the past uses of the property? Yes 🖌 No

(b.) Do you know of specific chemicals that are present or once were present at the property? Yes\_\_\_\_\_ No\_\_X

(c.)Do you know of spills or other chemical releases that have taken place at the property? Yes\_\_\_\_\_ No\_X\_\_\_

(d.) Do you know of any environmental cleanups that have taken place at the property? Yes\_\_\_\_\_ No  $\chi$ 

## (6.) The degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation.

As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property? Yes No  $\checkmark$ 

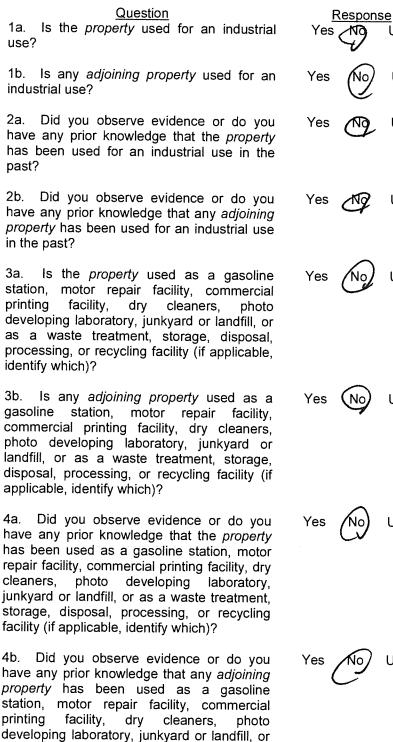
Landowner Liability Protections, or LLPs, is the term used to describe the three types of potential defenses to Superfund liability in EPA's Interim Guidance Regarding Criteria Landowners Must Meet in Order to Qualify for Bona Fide Prospective Purchaser, Contiguous Property Owner, or Innocent Landowner Limitations on CERCLA Liability ("Common Elements" Guide) issued on March 6, 2003.

Questionnaire Completed By: Name Brian Derrey

Date Jo ( 25, 2018

### PHASE I ENVIRONMENTAL SITE ASSESSMENT PROPERTY REPRESENTATIVE QUESTIONNAIRE

### 3315 Almaden Expressway San Jose, California 95118



Unk Unk Unk Unk Unk Unk Unk Unk

**Question** 

as a waste treatment, storage, disposal, processing, or recycling facility (if applicable,

identify which)?

#### <u>Response</u>

If yes, provide description

3315 Almaden Expressway, San Jose, California 95118

5a. Are there currently any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the *property* or at the facility?

5b. Did you observe evidence or do you have any prior knowledge that there have been previously any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the *property* or at the facility?

6a. Are there currently any industrial *drums* (typically 55 gal (208 L)) or sacks of chemicals located on the *property* or at the facility?

6b. Did you observe evidence or do you have any prior knowledge that there have been previously any industrial *drums* (typically 55 gal (208 L)) or sacks of chemicals located on the *property* or at the facility?

7a. Did you observe evidence or do you have any prior knowledge that *fill dirt* has been brought onto the *property* that originated from a contaminated site?

7b. Did you observe evidence or do you have any prior knowledge that *fill dirt* has been brought onto the *property* that is of an unknown origin?

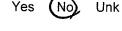
8a. Are there currently any *pits, ponds*, or *lagoons* located on the *property* in connection with waste treatment or waste disposal?

8b. Did you observe evidence or do you have any prior knowledge that there have been previously, any *pits, ponds*, or *lagoons* located on the *property* in connection with waste treatment or waste disposal?

9a. Is there currently any stained soil on the property?



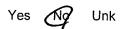
















#### Question

9b. Did you observe evidence or do you have any prior knowledge that there has been previously, any stained soil on the *property*?

10a. Are there currently any registered or unregistered storage tanks (above or underground) located on the *property*?

10b. Did you observe evidence or do you have any prior knowledge that there have been previously, any registered or unregistered storage tanks (above or underground) located on the *property*?

11a. Are there currently any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the *property* or adjacent to any structure located on the *property*?

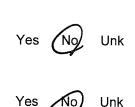
11b. Did you observe evidence or do you have any prior knowledge that there have been previously, any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the *property* or adjacent to any structure located on the *property*?

12a. Is there currently evidence of leaks, spills or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the *property*?

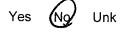
12b. Did you observe evidence or do you have any prior knowledge that there have been previously any leaks, spills or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the *property*?

13a. If the *property* is served by a private well or non-public water system, is there evidence or do you have prior knowledge that contaminants have been identified in the well or system that exceed guidelines applicable to the water system?

13b. If the property is served by a private well or non-pubic water system, is there evidence or do you have prior knowledge that the well has been designated as contaminated by any government environmental/health agency?







Yes No Unk





Yes No Unk



If yes, provide description

#### Question

14. Does the owner or occupant of the property have any knowledge of environmental liens or governmental notification relating to past or recurrent violations of environmental laws with respect to the property or any facility located on the property?

15a. Has the owner or occupant of the property been informed of the past existence of hazardous substances of petroleum products with respect to the property or any facility located on the property?

15b. Has the owner or occupant of the property been informed of the current existence of hazardous substances of petroleum products with respect to the property or any facility located on the property?

15c. Has the owner or occupant of the property been informed of the past existence of environmental violations with respect to the property or any facility located on the property?

15d. Has the owner or occupant of the property been informed of the current existence of environmental violations with respect to the property or any facility located on the property?

16. Does the owner or occupant of the property have any knowledge of any environmental site assessment of the property or facility that indicated the presence of hazardous substances or petroleum products on, or contaminations of, the property or recommended further assessment of the property?

17. Does the owner or occupant of the property know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum products involving the property by any owner or occupant of the property?

18a. Does the property discharge wastewater (not including sanitary waste or storm water) onto or adjacent to the property and/or into a storm water system?

Yes No Unk





Unk Yes



3315 Almaden Expressway, San Jose, California 95118

#### Question

18b. Does the *property* discharge waste water (not including sanitary waste or storm water) onto or adjacent to the *property* and/or into a sanitary sewer system?

19. Did you observe evidence or do you have any prior knowledge that any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials have been dumped above grade, buried and/or burned on the *property*?

20. Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs?

End of Property Representative Questionnaire.

The Property Representative Questionnaire answers were provided by:

 Name:
 Brian Dorcy

 Title:
 President & CEO

 Firm:
 Alliance Credit Union

 Phone number:
 408.979.5175

 Email:
 bdorcy@alliancecu.org

 Date:
 July 25, 2018

 Relationship to the Property/Project:
 Alliance Credit Union owns the propoerty

 Number of years with the Property/Project:
 8

Yes No

Unk

Unk

Yes

Yes No Unk

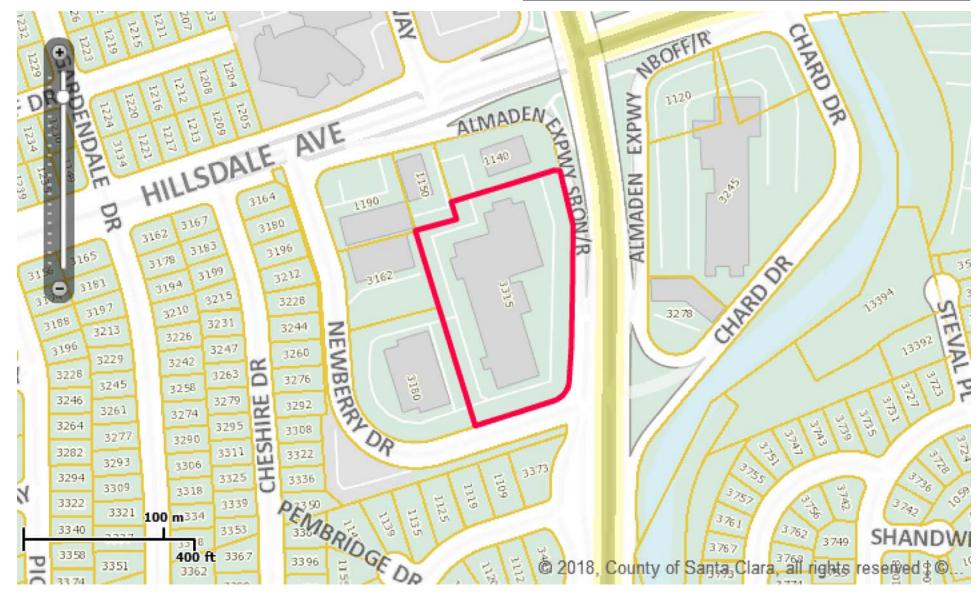
If yes, provide description





## County of Santa Clara Detailed Property Report Mon Jul 30 2018

DISCLAIMER: The GIS data is provided "AS IS". The COUNTY makes no warranties, express or implied, including without limitation, any implied warranties of merchantability and/or fitness for a particular purpose, regarding the accuracy, completeness, value, quality, validity, merchantability, suitability, and condition, of the GIS data. Users of COUNTY's GIS data are hereby notified that current public primary information sources should be consulted for verification of the data and information contained herein. Since the GIS data is dynamic, it will by its nature, be inconsistent with the official COUNTY assessment roll file produced by the Office of the Assessor. Any use of COUNTY's GIS data without consulting current Public Records for verification is done exclusively at the risk of the party making such use. Property Location Information APN:45109067 SITUS address:3315 ALMADEN EX City/State/Zip:SAN JOSE, CA, 95118 Estimated Size:156,100 sq. ft. / 3.58 acres City Zoning:n/a



Field	Value
APN	45109067
NUMBER_OF_SITUS_ADDRESS	3
OBJECTID	393731
SHAPE_Area	156100.08653166972
SHAPE_Length	1634.5972254153542
SITUS_CITY_NAME	SAN JOSE
SITUS_HOUSE_NUMBER	3315
SITUS_HOUSE_NUMBER_SUFFIX	
SITUS_STATE_CODE	CA
SITUS_STREET_DIRECTION	
SITUS_STREET_NAME	ALMADEN
SITUS_STREET_TYPE	EX
SITUS_UNIT_NUMBER	
SITUS_ZIP_CODE	95118
TAX_RATE_AREA	17108



September 4, 2018

Ms. Hanna Daugherty Project Development Oakmont Senior Living 9240 Old Redwood Hwy.; Suite 200 Windsor, CA 95492

#### Subject: Limited Phase II Environmental Assessment Report, San Jose Assisted Living Facility Project, 3315 Almaden Expressway, San Jose, California 95118

FirstCarbon Solutions (FCS) is pleased to submit this report of our limited soil and soil vapor sampling plus analysis for the subject project. Based on the information obtained during this investigation, the conclusions of this sampling report are as follows:

One (1) soil sample and two (2) soil vapor samples were collected at the subject site at depths ranging from five (5) to10 feet below ground surface. The samples were analyzed for the presence of Volatile Organic Compounds (VOCs).

The laboratory did not detect any VOCs in the soil sample submitted for analysis. Although the laboratory detected nine (9) VOCs in the soil vapor samples, the reported concentrations did not exceed the Subslab/Soil Gas Vapor Intrusion: Human Health Risk Levels of the Environmental Screening Levels (ESLs) established in February 2016 by the San Francisco Bay Regional Water Quality Board.

Based on the analytical results, FCS concludes that soils and soil vapor on the northwest corner of the subject property are not contaminated by VOCs at concentrations above the remedial action levels established by the Environmental Protection Agency and the ESLs established by the San Francisco Bay Regional Water Quality Board. FCS does not recommend conducting additional environmental assessments as it pertains to VOCs.

We appreciate your selection of FCS for this project and look forward to assisting you further on this and other projects. If you have any questions, please do not hesitate to contact us.

Sincerely,

Jason Brandman, Vice President FirstCarbon Solutions 1350 Treat Boulevard, Suite 380 Walnut Creek, CA 94597

### **Cover Letter**

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Appendix A: Health and Safety Plan Signature Page

**Appendix B: Analytical Data** 

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## **INTRODUCTION**

FirstCarbon Solutions (FCS) was retained by Oakmont Senior Living (Client) to conduct shallow soil screening at the property located at 3315 Almaden Expressway in San Jose, California. The purpose of this investigation was to collect soil and soil vapor samples to evaluate the possibility that shallow soil in the site may be impacted by Volatile Organic Compounds (VOCs).

A Phase I Environmental Site Assessment prepared for the subject site by FCS on July 31, 2018 identified the following Recognized Environmental Conditions (RECs) at the property:

- The adjoining property located at 1190 Hillsdale Avenue is listed in the SLIC (Spills, Leaks, Investigation & Cleanup) regulatory database. According to the State Water Resources Control Board GeoTracker database, the site is listed as Cleanup Program Site regarding former drycleaning activities that took place at this facility from 1987 to 2011. Potential Contaminates of Concern are listed as "Tetrachloroethylene (PCE)" and the Potential Media of Concern is listed as "soil, soil vapor." The Cleanup Status is listed as "Open—Verification Monitoring" as of 10/18/2016. Based on the proximity of this adjoining dry-cleaners site a potential vapor intrusion condition exists that may affect the subject site.
- The Property was occupied by agricultural land from at least 1939 (the earliest aerial photograph reviewed) to at least 1968. Based on this information, there is a potential that residual agricultural chemicals are present within the on-site soils.

The FCS report concluded that:

- A program of soil/soil vapor sampling and testing should be conducted in the northwest portion of the subject site (areas closest to the adjoining property's dry-cleaning tenant space) prior to any redevelopment, excavation, or ground disturbance activities.
- Soil sampling and testing for pesticides should be performed prior to any redevelopment, excavation, or ground disturbance activities. Please note that Arsenic and Lead compounds were used as pesticides prior to the development of chemical pesticides in the 1950s.

The Phase II limited site assessment described herein addresses the REC associated with the potential presence of PCE and other VOCs.

## **SITE CHARACTERISTICS**

Based on the United States Geological Survey (USGS) San Jose West, CA 7.5-Minute topographic quadrangle, the property has an average elevation of approximately 157 feet above mean sea level, with a slight gradient descending toward the north-northwest. Storm water runoff is expected to flow off the site toward the north-northwest.



According to the USGS *Geologic Map of California* published in 2012, the property is underlain by Quaternary alluvium and marine deposits of Pliocene to Holocene age consisting of unconsolidated and semi-consolidated clay, silt, sand, and gravel; mostly nonmarine, but includes marine deposits near the coast.

According to information from local area subsurface investigations obtained from the Regional Water Quality Control Board information available on the Geotracker website (http://geotracker.waterboards.ca.gov/), depth to groundwater in the vicinity of the property is anticipated to be over 22 feet below ground surface (bgs) with a flow direction toward the north.

## **INVESTIGATIVE PROCEDURES**

On August 16, 2018, the boring location was marked and USA Alert was contacted for underground utility clearance purposes. The USA Alert Ticket Number was W822800149.

On that same date FCS prepared a Health and Safety Plan (HASP) to minimize potential risk to personnel involved with the subsurface investigation activities. The HASP was presented to all personnel involved in the field operations. The signature page of the HASP is included in Appendix A of this report.

Field operations were conducted on August 21, 2018. Ground Penetrating Radar Systems, Inc. conducted additional underground utility clearance via a Ground Penetrating Radar geophysical survey. The survey utilized a 400 MHz GPR antenna and a RD 7000/8000 Radio Frequency detector. The instruments identified the presence of various subsurface anomalies, including buried water, power, and gas lines. The survey results were used to select the placement of boring ME-1 near the northwestern corner of the property location adjacent to the 1190 Hillsdale Avenue property (Exhibit 1).

Environmental Control Associates provided sampling and soil vapor probe installation services with a track-mounted limited access Geoprobe sampling unit, which is a hydraulically-powered direct-push sampling tool. All the sampling operations were conducted under the supervision of a California Professional Geologist. The location of boring ME-1 is shown on Exhibit 2.

FCS collected one (1) soil sample from boring ME-1 at a depth of 10 feet bgs. Additionally, two (2) nested temporary soil vapor probes were installed and sampled at five (5) and 10 feet bgs. The soil vapor probe installation and sampling was conducted in accordance with the "Advisory—Active Soil Gas Investigations", prepared in July 2015 by the Department of Toxic Substances Control and the Los Angeles and San Francisco Regional Water Quality Control Boards.



### Letter Report

### Exhibit 1: Site Plan



3



**Letter Report** 

### Exhibit 2: Boring ME-1 Location



Photograph 2: Boring ME-1 looking east

4



## **Field Observations**

Boring ME-1 was advanced to a maximum depth of 11 feet bgs. In general, the lithologies consisted of silt and gravelly sand. The boring log is presented on Table 1. Neither groundwater nor moist soils were encountered. Abnormal discoloration, hydrocarbon staining, or odors were not noticed.

#### Table 1: ME-1 Boring Log

Depth (ft)	Symbol	Lithologic Description	
0–6	ML	Medium brown silt with minor very fine to coarse-grained poorly graded sand; abundant pebbles up to 0.25-inch diameter; progressively sandier with depth.	
6–11	GP/SP	Light brown gravelly sand with abundant silt; sand is very fine to very coarse- grained, poorly graded; gravel poorly graded up to 1 inch-diameter, starting at 9 ft: Very coarse, no silt.	
11	—	End of boring	

## **Soil Sampling**

Boring ME-1 was continuously cored. The Geoprobe equipment advanced threaded alloy steel probe rods into the subsurface attached to a four (4) foot-long, two (2) inch-diameter sampler. The soil samples were recovered at four (4)-foot intervals using acetate liners placed inside the sampler. Immediately upon collection at a depth of 10 feet bgs, a six (6) inch-long portion of the Geoprobe acetate liner was cut, sealed, labeled, and packed in ice for field storage pending transport to a statecertified laboratory, under Chain-of-Custody protocols.

## **Soil Vapor Probe Installation and Sampling**

The temporary soil vapor implants were installed with porous expendable tips connected with Teflon<sup>™</sup> tubing to the surface. The tips were surrounded with approximately one (1) foot of Monterey #2 sand. The boring caved in approximately eight (8) inches. Prior to installing the 10-foot deep implant, approximately four (4) inches of sand were placed at the bottom of the boring. The tip and tubing were then placed in the boring via tremie pipe using PVC piping. Additional sand was then placed in the boring to surround the implant. Hydrated granular bentonite was placed in the boring to a depth of five and a half (5.5) feet bgs.

The shallow probe was then installed at a depth of five (5) feet bgs. Sand was placed to a depth of approximately four (4) feet bgs, and hydrated granular bentonite filled the borehole to ground surface. Markings identified the depth of the probes.

The subsurface was allowed to equilibrate for a period of two (2) hours. The Teflon™ tubing for each implant was then purged for a period of approximately 10 minutes using the pump of a Gastechtor Surveyor Model 1238 Methane Detector, which has a flow rate of approximately 0.375 liters per minute.

5



The tip of the instrument was connected to the Teflon<sup>™</sup> tubing at ground surface. Methane was not detected. The tubing of each soil vapor implant was then connected to Summa canisters provided by the laboratory, along with flow regulators. The regulator for each canister was then opened, and a sample was collected from each probe.

The start and end times of the each sample were written on the Chain-of-Custody documents. Sampling was done when the ambient temperature was 72 °F, the wind speed was 10 miles per hour, the wind direction was from the north-northwest, and the barometric pressure was stable at 29.96 inches of Mercury.

# LABORATORY ANALYSIS

Soil sample ME-1-10 was analyzed for the presence of VOCs by Environmental Protection Agency (EPA) Method 8260B.

Soil vapor samples VAP-5 and VAP-10 were analyzed for VOCs by EPA Method TO-15.

# LABORATORY RESULTS

The laboratory did not detect any VOCs in soil sample ME-1-10. The analytical data are presented in Appendix B of this report.

Although the laboratory detected nine (9) VOCs in the soil vapor samples, the reported concentrations did not exceed the Subslab/Soil Gas Vapor Intrusion: Human Health Risk Levels (Table SG-1) of the Environmental Screening Levels (ESLs) established in February 2016 by the San Francisco Bay Regional Water Quality Board (refer to Table 2, below).

#### **Table 2: Soil Vapor Analytical Results**

	Soil Vapo	ESL	
Analyte	VAP-5	VAP-10	Feb 2016
Acetone	880	320	1.6E+07
Benzene	19	7.2	48
2-Butanone	470	130	2.6E+06
Carbon Disulfide	24	—	—
Ethlybenzene	21	—	560
4-Methyl-2-pentanone	75	17	1.6E+06
Tetrachloroethene	81	14	240
Toluene	130	17	1.6E+05

6



## Table 2 (cont.): Soil Vapor Analytical Results

	Soil Vapo	ESL				
Analyte	VAP-5	VAP-10	Feb 2016			
m, p-Xylene o-Xylene	78 23	15 —	5.2E+04			
Notes: Concentration in μg/m <sup>3</sup> ESL = Environmental Screening Levels (residential)						

# **CONCLUSTIONS/RECOMMENDATIONS**

Based on the analytical results, FCS concludes that soils and soil vapor on the northwest corner of the subject property are not contaminated by VOCs at concentrations above the remedial action levels established by EPA and the ESLs established by the San Francisco Bay Regional Water Quality Board. FCS does not recommend conducting additional environmental assessments as it pertains to VOCs.

# LIMITATIONS

This report has been prepared for the exclusive use of Oakmont Senior Living and should not be regarded as a guarantee that no further contamination, beyond that which may have been detected within the scope of this study, is present on or beneath the subject site.

The findings and conclusions rendered in this report are opinions based on laboratory testing of soil samples collected and field observations obtained during the subsurface study. This report does not reflect subsurface variations which may exist between sampling points. These variations cannot be anticipated nor could they be entirely accounted for in spite of exhaustive additional testing.

This report should not be regarded as a guarantee that no further contamination, beyond that which may have been detected by specific laboratory analysis conducted within the scope of this study, is present on said property.

Undocumented, unauthorized releases of hazardous materials, the remains of which are not readily identifiable by visual inspection and are of different chemical constituents, are difficult and often impossible to detect within the scope of a chemical specific study.



All work has been performed in accordance with generally accepted practices in geotechnical/environmental engineering, engineering geology, and hydrogeology. No other warranty, either expressed or implied, is made.



Rodrigo Proust Registered Geologist



Appendix A: Health and Safety Plan Signature Page



3315 Almaden Expressway

Letter Report

August 16, 2018

# ATTACHMENT A

## PRE-ENTRY BRIEFING ATTENDANCE SHEET

#### San Jose Assisted Living Facility Project

3315 Almaden Expressway San Jose, California 95118

Conducted by:	Amoust	Date Performed:	121/18			
Topics	1. Review of the content of the HAS	SP (Required)				
Discussed:	2. 100					
	3. Uhlibes					
	4. Nallie					

Attendees (Printed):	Signature	Representing
Brent 60B Zach Wards MADJ JT	Ball.	FIT
Zach Wards	Tab drakes	GPRS
MADUNT	At	FLS
	manufactor and an and and	
Aspess deputy as		
entre en esta estás	CHOLDER .	
en de la company de la	in the contract of the second	aner Spinster and Spinster
in careate going which a	Andread and the second second	
	Sugar and the second	
		Sec. of Course Courses
CONTRACTOR OF THE OWNER OF THE	T WORKS THEN IN THE	CONTRACT A SERVICE A SERVICE
		1.40%的保险中止率。1.4.2

# FIRSTCARBON SOLUTIONS™

Appendix B: Analytical Data



THE LEADER IN ENVIRONMENTAL TESTING

# **ANALYTICAL REPORT**

## TestAmerica Laboratories, Inc.

TestAmerica Pleasanton 1220 Quarry Lane Pleasanton, CA 94566 Tel: (925)484-1919

# TestAmerica Job ID: 720-88160-1 Client Project/Site: 3315

For: Mundo Environmental, Inc 71 San Marino Ave Ventura, California 93003

Attn: Mr. Rodrigo Proust

Minich R 5 Sund

Authorized for release by: 8/28/2018 4:59:25 PM

Micah Smith, Project Manager II (916)374-4302 micah.smith@testamericainc.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

LINKS **Review your project** results through Total Access Have a Question? Ask-The Expert Visit us at: www.testamericainc.com

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## Glossary

Glossary		3
Abbreviation	These commonly used abbreviations may or may not be present in this report.	
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis	_
%R	Percent Recovery	5
CFL	Contains Free Liquid	
CNF	Contains No Free Liquid	
DER	Duplicate Error Ratio (normalized absolute difference)	
Dil Fac	Dilution Factor	
DL	Detection Limit (DoD/DOE)	
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample	
DLC	Decision Level Concentration (Radiochemistry)	8
EDL	Estimated Detection Limit (Dioxin)	
LOD	Limit of Detection (DoD/DOE)	9
LOQ	Limit of Quantitation (DoD/DOE)	
MDA	Minimum Detectable Activity (Radiochemistry)	
MDC	Minimum Detectable Concentration (Radiochemistry)	
MDL	Method Detection Limit	
ML	Minimum Level (Dioxin)	
NC	Not Calculated	
ND	Not Detected at the reporting limit (or MDL or EDL if shown)	
PQL	Practical Quantitation Limit	13
QC	Quality Control	13
RER	Relative Error Ratio (Radiochemistry)	
RL	Reporting Limit or Requested Limit (Radiochemistry)	
RPD	Relative Percent Difference, a measure of the relative difference between two points	
TEF	Toxicity Equivalent Factor (Dioxin)	
TEQ	Toxicity Equivalent Quotient (Dioxin)	

#### TestAmerica Job ID: 720-88160-1

# 4 5

#### Job ID: 720-88160-1

#### Laboratory: TestAmerica Pleasanton

Narrative

**Job Narrative** 720-88160-1

**Case Narrative** 

#### Comments

No additional comments.

#### Receipt

The sample was received on 8/21/2018 7:18 PM; the sample arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 22.3° C.

#### GC/MS VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

#### Client Sample ID: ME-1-10

No Detections.

Lab Sample ID: 720-88160-1

This Detection Summary does not include radiochemical test results.

#### Lab Sample ID: 720-88160-1 Matrix: Solid

5

6

Date Collected: 08/21/18 10:08 Date Received: 08/21/18 19:18

Client Sample ID: ME-1-10

Analyte	Result Qualifier	RL	MDL Unit	D Prepared	Analyzed	Dil Fac
Methyl tert-butyl ether	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Acetone	ND	47	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Benzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Dichlorobromomethane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Bromobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chlorobromomethane	ND	19	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Bromoform	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Bromomethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
2-Butanone (MEK)	ND	47	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
n-Butylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
sec-Butylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
tert-Butylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Carbon disulfide	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Carbon tetrachloride	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chlorobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chloroethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chloroform	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chloromethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
2-Chlorotoluene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
4-Chlorotoluene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chlorodibromomethane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,2-Dichlorobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,3-Dichlorobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,4-Dichlorobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,3-Dichloropropane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,1-Dichloropropene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,2-Dibromo-3-Chloropropane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Ethylene Dibromide	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
Dibromomethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Dichlorodifluoromethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,1-Dichloroethane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
1.2-Dichloroethane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,1-Dichloroethene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
cis-1,2-Dichloroethene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
trans-1,2-Dichloroethene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,2-Dichloropropane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
cis-1,3-Dichloropropene	ND	4.7		08/23/18 08:31	08/27/18 15:29	
	ND	4.7	ug/Kg			1
trans-1,3-Dichloropropene			ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Ethylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
Hexachlorobutadiene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
2-Hexanone	ND	47	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Isopropylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	· · · · · · · · · · · ·
4-Isopropyltoluene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Methylene Chloride	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
4-Methyl-2-pentanone (MIBK)	ND	47	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Naphthalene	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
N-Propylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Styrene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1

#### Client Sample ID: ME-1-10 Date Collected: 08/21/18 10:08

Date Received: 08/21/18 19:18

#### Lab Sample ID: 720-88160-1 Matrix: Solid

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,2,2-Tetrachloroethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Tetrachloroethene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Toluene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,2,3-Trichlorobenzene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,2,4-Trichlorobenzene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,1,1-Trichloroethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,1,2-Trichloroethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Trichloroethene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Trichlorofluoromethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,2,3-Trichloropropane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,2,4-Trimethylbenzene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,3,5-Trimethylbenzene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Vinyl acetate	ND		19		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Vinyl chloride	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Xylenes, Total	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
2,2-Dichloropropane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene	96		45 - 131				08/23/18 08:31	08/27/18 15:29	1
1,2-Dichloroethane-d4 (Surr)	90		60 - 140				08/23/18 08:31	08/27/18 15:29	1
Toluene-d8 (Surr)	99		58 - 140				08/23/18 08:31	08/27/18 15:29	1

Prep Type: Total/NA

## Method: 8260B - Volatile Organic Compounds (GC/MS)

Ma	trix:	Sol	id

_				Percent Su
		BFB	DCA	TOL
Lab Sample ID	Client Sample ID	(45-131)	(60-140)	(58-140)
720-88160-1	ME-1-10	96	90	99
LCS 720-250279/5	Lab Control Sample	96	84	100
LCSD 720-250279/6	Lab Control Sample Dup	94	84	100
MB 720-250279/4	Method Blank	94	84	99

#### Surrogate Legend

BFB = 4-Bromofluorobenzene

DCA = 1,2-Dichloroethane-d4 (Surr)

TOL = Toluene-d8 (Surr)

Lab Sample ID: MB 720-250279/4

5

Method: 8260B - Volatile Organic Compounds (GC/MS) Client Sample ID: Method Blank Prep Type: Total/NA

Matrix: Solid Analysis Batch: 250279

		MB			_		
Analyte		Qualifier	RL	MDL Unit	D Prepared	Analyzed	Dil Fac
Methyl tert-butyl ether	ND		5.0	ug/Kg		08/27/18 12:58	1
Acetone	ND		50	ug/Kg		08/27/18 12:58	1
Benzene	ND		5.0	ug/Kg		08/27/18 12:58	1
Dichlorobromomethane	ND		5.0	ug/Kg		08/27/18 12:58	1
Bromobenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
Chlorobromomethane	ND		20	ug/Kg		08/27/18 12:58	1
Bromoform	ND		5.0	ug/Kg		08/27/18 12:58	1
Bromomethane	ND		10	ug/Kg		08/27/18 12:58	1
2-Butanone (MEK)	ND		50	ug/Kg		08/27/18 12:58	1
n-Butylbenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
sec-Butylbenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
tert-Butylbenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
Carbon disulfide	ND		5.0	ug/Kg		08/27/18 12:58	1
Carbon tetrachloride	ND		5.0	ug/Kg		08/27/18 12:58	1
Chlorobenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
Chloroethane	ND		10	ug/Kg		08/27/18 12:58	1
Chloroform	ND		5.0	ug/Kg		08/27/18 12:58	1
Chloromethane	ND		10	ug/Kg		08/27/18 12:58	1
2-Chlorotoluene	ND		5.0	ug/Kg		08/27/18 12:58	1
4-Chlorotoluene	ND		5.0	ug/Kg		08/27/18 12:58	1
Chlorodibromomethane	ND		5.0	ug/Kg		08/27/18 12:58	1
1,2-Dichlorobenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
1,3-Dichlorobenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
1,4-Dichlorobenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
1,3-Dichloropropane	ND		5.0	ug/Kg		08/27/18 12:58	1
1,1-Dichloropropene	ND		5.0	ug/Kg		08/27/18 12:58	1
1,2-Dibromo-3-Chloropropane	ND		10	ug/Kg		08/27/18 12:58	1
Ethylene Dibromide	ND		5.0	ug/Kg		08/27/18 12:58	1
Dibromomethane	ND		10	ug/Kg		08/27/18 12:58	1
Dichlorodifluoromethane	ND		10	ug/Kg		08/27/18 12:58	1
1,1-Dichloroethane	ND		5.0	ug/Kg		08/27/18 12:58	1
1,2-Dichloroethane	ND		5.0	ug/Kg		08/27/18 12:58	1
1,1-Dichloroethene	ND		5.0	ug/Kg		08/27/18 12:58	1
cis-1,2-Dichloroethene	ND		5.0	ug/Kg		08/27/18 12:58	1
trans-1,2-Dichloroethene	ND		5.0	ug/Kg		08/27/18 12:58	1
1,2-Dichloropropane	ND		5.0	ug/Kg		08/27/18 12:58	1
cis-1,3-Dichloropropene	ND		5.0	ug/Kg		08/27/18 12:58	1
trans-1,3-Dichloropropene	ND		5.0	ug/Kg		08/27/18 12:58	1
Ethylbenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
Hexachlorobutadiene	ND		5.0	ug/Kg		08/27/18 12:58	1
2-Hexanone	ND		50	ug/Kg		08/27/18 12:58	1
Isopropylbenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
4-Isopropyltoluene	ND		5.0	ug/Kg		08/27/18 12:58	1
Methylene Chloride	ND		10	ug/Kg		08/27/18 12:58	1
4-Methyl-2-pentanone (MIBK)	ND		50	ug/Kg		08/27/18 12:58	1
Naphthalene	ND		10	ug/Kg		08/27/18 12:58	1
N-Propylbenzene	ND		5.0	ug/Kg		08/27/18 12:58	1
Styrene	ND		5.0	ug/Kg		08/27/18 12:58	1

RL

5.0

5.0

5.0

5.0

5.0

5.0

5.0

5.0

5.0

5.0

5.0

5.0

5.0

5.0

20

5.0

5.0

5.0

58 - 140

MDL Unit

ug/Kg

D

Prepared

Lab Sample ID: MB 720-250279/4

Analysis Batch: 250279

1,1,1,2-Tetrachloroethane

1,1,2,2-Tetrachloroethane

1,2,3-Trichlorobenzene

1,2,4-Trichlorobenzene

1,1,1-Trichloroethane

1,1,2-Trichloroethane

Trichlorofluoromethane

1,2,3-Trichloropropane

1,2,4-Trimethylbenzene

1,3,5-Trimethylbenzene

1,1,2-Trichloro-1,2,2-trifluoroethane

Trichloroethene

Vinyl acetate

Vinyl chloride

Xylenes, Total

Surrogate

2,2-Dichloropropane

4-Bromofluorobenzene 1,2-Dichloroethane-d4 (Surr)

Toluene-d8 (Surr)

Tetrachloroethene

Matrix: Solid

Analyte

Toluene

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

MB MB Result Qualifier

ND

99

%Recov

....

**Client Sample ID: Method Blank** 

Analyzed

08/27/18 12:58

08/27/18 12:58

08/27/18 12:58

08/27/18 12:58

08/27/18 12:58

08/27/18 12:58

08/27/18 12:58

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08/27/18 12:58

08/27/18 12:58

08/27/18 12:58

08/27/18 12:58

08/27/18 12:58

08/27/18 12:58

Prep Type: Total/NA

# 2 3 4 5

1	
1	
1	
1	
1	
1	
1	

Dil Fac

1

1

1

1

1

1

1

1

ΜВ	мв					15
very	Qualifier	Limits	Prepared	Analyzed	Dil Fac	
94		45 _ 131		08/27/18 12:58	1	
84		60 - 140		08/27/18 12:58	1	

#### Lab Sample ID: LCS 720-250279/5 Matrix: Solid Analysis Batch: 250279

#### Client Sample ID: Lab Control Sample Prep Type: Total/NA

	Spike	LCS	LCS				%Rec.
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits
Methyl tert-butyl ether	50.0	43.6		ug/Kg		87	70 - 144
Acetone	250	181		ug/Kg		72	30 - 162
Benzene	50.0	45.3		ug/Kg		91	70 - 130
Dichlorobromomethane	50.0	45.6		ug/Kg		91	70 - 140
Bromobenzene	50.0	44.6		ug/Kg		89	70 - 130
Chlorobromomethane	50.0	48.5		ug/Kg		97	70 - 130
Bromoform	50.0	40.3		ug/Kg		81	59 _ 158
Bromomethane	50.0	56.5		ug/Kg		113	59 <sub>-</sub> 132
2-Butanone (MEK)	250	224		ug/Kg		89	59 - 159
n-Butylbenzene	50.0	48.7		ug/Kg		97	70 <sub>-</sub> 142
sec-Butylbenzene	50.0	48.7		ug/Kg		97	70 - 136
tert-Butylbenzene	50.0	48.8		ug/Kg		98	70 - 130
Carbon disulfide	50.0	51.0		ug/Kg		102	60 <sub>-</sub> 140
Carbon tetrachloride	50.0	48.2		ug/Kg		96	70 - 142
Chlorobenzene	50.0	46.3		ug/Kg		93	70 - 130
Chloroethane	50.0	47.4		ug/Kg		95	65 _ 130
Chloroform	50.0	45.9		ug/Kg		92	77 _ 127
Chloromethane	50.0	46.3		ug/Kg		93	55 _ 140
2-Chlorotoluene	50.0	46.8		ug/Kg		94	70 - 138

Prep Type: Total/NA

**Client Sample ID: Lab Control Sample** 

#### Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

#### Lab Sample ID: LCS 720-250279/5

Matrix: S	olid	
Analysis	Batch:	250279

Analysis Datch. 200215	Spike	LCS	LCS				%Rec.
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits
4-Chlorotoluene	50.0	47.0		ug/Kg		94	70 - 136
Chlorodibromomethane	50.0	47.6		ug/Kg		95	70 - 146
1,2-Dichlorobenzene	50.0	44.6		ug/Kg		89	70 - 130
1,3-Dichlorobenzene	50.0	44.8		ug/Kg		90	70 - 131
1,4-Dichlorobenzene	50.0	45.9		ug/Kg		92	70 - 130
1,3-Dichloropropane	50.0	43.1		ug/Kg		86	70 - 140
1,1-Dichloropropene	50.0	45.8		ug/Kg		92	70 - 130
1,2-Dibromo-3-Chloropropane	50.0	43.4		ug/Kg		87	60 - 145
Ethylene Dibromide	50.0	45.1		ug/Kg		90	70 - 140
Dibromomethane	50.0	42.9		ug/Kg		86	70 - 139
Dichlorodifluoromethane	50.0	71.2		ug/Kg		142	37 - 158
I,1-Dichloroethane	50.0	41.6		ug/Kg		83	70 <sub>-</sub> 130
,2-Dichloroethane	50.0	39.3		ug/Kg		79	70 - 130
,1-Dichloroethene	50.0	47.4		ug/Kg		95	74 - 122
is-1,2-Dichloroethene	50.0	39.0		ug/Kg		78	70 - 138
rans-1.2-Dichloroethene	50.0	49.8		ug/Kg ug/Kg		100	67 - 130
,	50.0	49.0				81	73 - 127
,2-Dichloropropane				ug/Kg			
is-1,3-Dichloropropene	50.0	46.3		ug/Kg		93	68 <u>-</u> 147
ans-1,3-Dichloropropene	50.0	44.3		ug/Kg		89	70 - 155
thylbenzene	50.0	46.3		ug/Kg		93	80 - 137
lexachlorobutadiene	50.0	39.6		ug/Kg		79	70 - 132
-Hexanone	250	184		ug/Kg		73	62 - 158
sopropylbenzene	50.0	47.7		ug/Kg		95	70 - 130
-Isopropyltoluene	50.0	50.1		ug/Kg		100	70 - 133
lethylene Chloride	50.0	46.1		ug/Kg		92	70 - 134
-Methyl-2-pentanone (MIBK)	250	190		ug/Kg		76	60 - 160
laphthalene	50.0	45.7		ug/Kg		91	60 - 147
I-Propylbenzene	50.0	49.0		ug/Kg		98	70 - 130
Styrene	50.0	44.5		ug/Kg		89	70 - 130
,1,1,2-Tetrachloroethane	50.0	46.6		ug/Kg		93	70 _ 130
,1,2,2-Tetrachloroethane	50.0	42.9		ug/Kg		86	70 - 146
etrachloroethene	50.0	40.9		ug/Kg		82	70 - 132
oluene	50.0	39.0		ug/Kg		78	75 <sub>-</sub> 120
,2,3-Trichlorobenzene	50.0	42.1		ug/Kg		84	60 - 140
,2,4-Trichlorobenzene	50.0	43.6		ug/Kg		87	60 - 140
,1,1-Trichloroethane	50.0	48.3		ug/Kg		97	70 - 130
,1,2-Trichloroethane	50.0	43.4		ug/Kg		87	70 - 130
richloroethene	50.0	44.0		ug/Kg ug/Kg		88	70 - 133
richlorofluoromethane							60 - 140
,2,3-Trichloropropane	50.0 50.0	54.3 45.8		ug/Kg		109 92	80 - 140 70 - 146
• •				ug/Kg			
,1,2-Trichloro-1,2,2-trifluoroetha	50.0	50.7		ug/Kg		101	60 - 140
ie ,2,4-Trimethylbenzene	50.0	47.6		ug/Kg		95	70 - 130
,2,5-Trimethylbenzene	50.0	47.9		ug/Kg ug/Kg		96	70 - 130 70 - 131
/inyl acetate	50.0	53.4		ug/Kg ug/Kg		107	38 - 176
/inyl chloride	50.0	52.1		ug/Kg		104	58 - 125 70 - 146
n-Xylene & p-Xylene	50.0	46.1		ug/Kg		92	70 - 146
p-Xylene	50.0	45.2		ug/Kg		90	70 - 140

Spike

Added

Limits

45 - 131

60 - 140

58 - 140

50.0

LCS LCS

55.9

**Result Qualifier** 

Unit

ug/Kg

Lab Sample ID: LCS 720-250279/5

Matrix: Solid

2,2-Dichloropropane

4-Bromofluorobenzene

Toluene-d8 (Surr)

1,2-Dichloroethane-d4 (Surr)

Analyte

Surrogate

Analysis Batch: 250279

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

LCS LCS

96

84

100

Qualifier

%Recovery

**Prep Type: Total/NA** 

**Client Sample ID: Lab Control Sample** 

%Rec.

Limits

70 - 162

%Rec

112

D

# 2 3 5 6 7

11 12 13

Client Sample ID: Lab Control Sample Dup Prep Type: Total/NA

Lab Sample ID: LCSD 720-250279/6 Matrix: Solid

#### Analysis Batch: 250279 LCSD LCSD Spike %Rec. RPD Analyte Added Result Qualifier Unit D %Rec Limits RPD Limit Methyl tert-butyl ether 50.0 417 ug/Kg 83 70 - 144 5 20 Acetone 250 174 ug/Kg 70 30 - 162 4 30 Benzene 50.0 44.7 ug/Kg 89 70 - 130 20 1 90 Dichlorobromomethane 50.0 44.8 ug/Kg 70 - 140 2 20 Bromobenzene 50.0 44.1 88 70 - 130 20 ug/Kg 1 Chlorobromomethane 50.0 46.9 ug/Kg 94 70 - 130 3 20 Bromoform 50.0 38.9 ug/Kg 78 59 - 158 4 20 Bromomethane 50.0 54.6 109 20 ug/Kg 59 - 132 3 2-Butanone (MEK) 250 204 ug/Kg 82 59 - 159 9 20 50.0 98 70 - 142 20 n-Butylbenzene 48 8 0 ug/Kg sec-Butylbenzene 50.0 48.3 97 70 - 136 20 ug/Kg tert-Butylbenzene 50.0 48.1 96 70 - 130 20 ug/Kg Carbon disulfide 50.0 48.9 ug/Kg 98 60 - 140 4 20 Carbon tetrachloride 50.0 477 ug/Kg 95 70 - 14220 Chlorobenzene 50.0 45.9 ug/Kg 92 70 - 130 20 Chloroethane 50.0 46.4 93 65 - 130 20 ug/Kg 2 Chloroform 50.0 45.5 ug/Kg 91 77 \_ 127 20 1 Chloromethane 50.0 45.7 ug/Kg 91 55 - 140 20 2-Chlorotoluene 50.0 46.2 ug/Kg 92 70 - 138 20 50.0 93 4-Chlorotoluene 46.6 ug/Kg 70 - 136 20 Chlorodibromomethane 50.0 46 1 ug/Kg 92 70 - 146 3 20 1,2-Dichlorobenzene 50.0 44.0 ug/Kg 88 70 - 130 20 1.3-Dichlorobenzene 50.0 89 70 - 131 20 44 6 ug/Kg 0 1,4-Dichlorobenzene 50.0 45.5 91 70 - 130 20 ug/Kg 1 50.0 41.9 84 1,3-Dichloropropane 70 - 140 3 20 ug/Kg 1,1-Dichloropropene 50.0 45.1 90 70 - 130 2 20 ug/Kg ug/Kg 1,2-Dibromo-3-Chloropropane 50.0 39.2 78 60 - 145 10 20 Ethylene Dibromide 50.0 43.1 ug/Kg 86 70 - 140 5 20 Dibromomethane 50.0 41.8 ug/Kg 84 70 - 139 3 20 50.0 37 - 158 Dichlorodifluoromethane 69.3 ug/Kg 139 3 20 1,1-Dichloroethane 50.0 40.9 82 70 - 130 2 20 ug/Kg 75 1.2-Dichloroethane 50.0 37.6 ug/Kg 70 - 130 4 20 1,1-Dichloroethene 50.0 46.1 92 74 - 122 20 ug/Kg 3 77 2 cis-1.2-Dichloroethene 50.0 38 4 ug/Kg 70 - 138 20 trans-1,2-Dichloroethene 50.0 48.3 ug/Kg 97 67 \_ 130 3 20 1,2-Dichloropropane 50.0 40.2 80 73 - 127 20 ug/Kg 1

Matrix: Solid

Lab Sample ID: LCSD 720-250279/6

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

# 2 3 4 5

8

Client Sample ID: Lab	Control Sample Dup
	Prep Type: Total/NA

Analysis Batch: 250279	Spike	LCSD	LCSD				%Rec.		RPD
Analyte	Added			Unit	D	%Rec	Limits	RPD	Limit
cis-1,3-Dichloropropene	50.0	44.7		ug/Kg		89	68 - 147	3	20
trans-1,3-Dichloropropene	50.0	43.5		ug/Kg		87	70 <sub>-</sub> 155	2	20
Ethylbenzene	50.0	45.8		ug/Kg		92	80 - 137	1	20
Hexachlorobutadiene	50.0	39.6		ug/Kg		79	70 <sub>-</sub> 132	0	20
2-Hexanone	250	170		ug/Kg		68	62 _ 158	8	20
Isopropylbenzene	50.0	47.1		ug/Kg		94	70 - 130	1	20
4-Isopropyltoluene	50.0	50.5		ug/Kg		101	70 - 133	1	20
Methylene Chloride	50.0	44.7		ug/Kg		89	70 - 134	3	20
4-Methyl-2-pentanone (MIBK)	250	177		ug/Kg		71	60 - 160	7	20
Naphthalene	50.0	44.5		ug/Kg		89	60 - 147	3	20
N-Propylbenzene	50.0	48.7		ug/Kg		97	70 - 130	1	20
Styrene	50.0	43.6		ug/Kg		87	70 - 130	2	20
1,1,1,2-Tetrachloroethane	50.0	46.4		ug/Kg		93	70 - 130	0	20
1,1,2,2-Tetrachloroethane	50.0	40.8		ug/Kg		82	70 <sub>-</sub> 146	5	20
Tetrachloroethene	50.0	40.7		ug/Kg		81	70 _ 132	1	20
Toluene	50.0	38.9		ug/Kg		78	75 - 120	0	20
1,2,3-Trichlorobenzene	50.0	41.9		ug/Kg		84	60 _ 140	1	20
1,2,4-Trichlorobenzene	50.0	42.8		ug/Kg		86	60 _ 140	2	20
1,1,1-Trichloroethane	50.0	46.9		ug/Kg		94	70 _ 130	3	20
1,1,2-Trichloroethane	50.0	41.7		ug/Kg		83	70 _ 130	4	20
Trichloroethene	50.0	43.7		ug/Kg		87	70 - 133	1	20
Trichlorofluoromethane	50.0	52.5		ug/Kg		105	60 - 140	3	20
1,2,3-Trichloropropane	50.0	43.6		ug/Kg		87	70 - 146	5	20
1,1,2-Trichloro-1,2,2-trifluoroetha	50.0	49.2		ug/Kg		98	60 - 140	3	20
ne									
1,2,4-Trimethylbenzene	50.0	47.3		ug/Kg		95	70 - 130	1	20
1,3,5-Trimethylbenzene	50.0	47.9		ug/Kg		96	70 - 131	0	20
Vinyl acetate	50.0	50.8		ug/Kg		102	38 - 176	5	20
Vinyl chloride	50.0	51.3		ug/Kg		103	58 - 125	2	20
m-Xylene & p-Xylene	50.0	45.8		ug/Kg		92	70 _ 146	1	20
o-Xylene	50.0	44.7		ug/Kg		89	70 - 140	1	20
2,2-Dichloropropane	50.0	53.2		ug/Kg		106	70 - 162	5	20

	LCSD	LCSD	
Surrogate	%Recovery	Qualifier	Limits
4-Bromofluorobenzene	94		45 - 131
1,2-Dichloroethane-d4 (Surr)	84		60 - 140
Toluene-d8 (Surr)	100		58 - 140

#### GC/MS VOA

#### Prep Batch: 250043

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
720-88160-1	ME-1-10	Total/NA	Solid	5030B	
nalysis Batch: 25027	'9				
Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
720-88160-1	ME-1-10	Total/NA	Solid	8260B	250043
MB 720-250279/4	Method Blank	Total/NA	Solid	8260B	
LCS 720-250279/5	Lab Control Sample	Total/NA	Solid	8260B	

Lab Sample ID: 720-88160-1

Matrix: Solid

10

#### Client Sample ID: ME-1-10 Date Collected: 08/21/18 10:08

Date Received	Date Received: 08/21/18 19:18									
Γ	Batch	Batch		Dilution	Batch	Prepared				
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab		
Total/NA	Prep	5030B			250043	08/23/18 08:31	DAID	TAL PLS		
Total/NA	Analysis	8260B		1	250279	08/27/18 15:29	JRM	TAL PLS		

#### Laboratory References:

TAL PLS = TestAmerica Pleasanton, 1220 Quarry Lane, Pleasanton, CA 94566, TEL (925)484-1919

# Accreditation/Certification Summary

Client: Mundo Environmental, Inc Project/Site: 3315 TestAmerica Job ID: 720-88160-1

#### Laboratory: TestAmerica Pleasanton

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority California	Program		EPA Region		Expiration Date
California	State Prograr	1	9	2490	01-31-20
Analysis Method	Prep Method	Matrix	Analyt	ie	

#### Client: Mundo Environmental, Inc Project/Site: 3315

Method	Method Description	Protocol	Laboratory
8260B	Volatile Organic Compounds (GC/MS)	SW846	TAL PLS
5030B	Purge and Trap	SW846	TAL PLS

#### Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

#### Laboratory References:

TAL PLS = TestAmerica Pleasanton, 1220 Quarry Lane, Pleasanton, CA 94566, TEL (925)484-1919

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
720-88160-1	ME-1-10	Solid	08/21/18 10:08	08/21/18 19:18

1 2 3 4 5 6 7 8	9 10 11 12	13 14 15			
9405 SU MINDUS AVENUE	2	Chain c	Chain of Custody Record	182030	TestAmerico
Beaverton, DR 97008 Phone: 503.906.9200 Fax: 1220	Regulatory Program:				Addraw with the second state of the second sta
Client Cont	" (Wh	-\	f.	Date: 8/21/1V	COC No <sup>2</sup>
Address OF A CONTRACT AND	Tel/Fax: YOS - 343	5	Lab Contact:	Carrier:	
ate/ZIP. J. Chronology Chronology Chronology Chronic C	CALENDAR DAYS WORKING D	WORKING DAYS		······································	For Lab Use Only:
ne ¥X	t from Belov				Walk-in Client
Project Name: 331 S	S MARCES AND				Lab Sampling
Olle PO#	2 davs	main /			Job / SDG No
	Sample Sample C=Comp.	# Of	tered Sar Form MS		
					Sample Specific Notes
	17111 V. Ja				
				720-88160 Chain of Custody	
Preservation Used: 1= Ice, 2= HCI; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other Possible Hazard Identification:	5=NaOH; 6= Other				
Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample	e List any EPA Waste Codes fo	r the sample in the	Sample Disposal ( A ree may be assessed if samples are retained longer than 1 month)	sessed if samples are retained	I longer than 1 month)
, P		Š.	Return to Client	X Disposal by Lab	Months
	ENAL WING	5	GLOBAL PROBE @	e Aol. un	22.3'
s Intact	Custody Seal No		Cooler Temp (°C) Obs'd		Therm ID No
Ø	WWW En	Anate/Time	Recorded by	Company VT 77C	Date/Time 8/2///y 1425
	Company	Date(Time 5	Received by	Company	Date/Time
n veninquisited by	Company	Date/Time	Received in Laboratory by	Company	Date/Time

Client: Mundo Environmental, Inc

#### Login Number: 88160 List Number: 1

Creator: Perry, Janae R

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	N/A	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	False	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

List Source: TestAmerica Pleasanton



THE LEADER IN ENVIRONMENTAL TESTING

# **ANALYTICAL REPORT**

# TestAmerica Laboratories, Inc.

TestAmerica Sacramento 880 Riverside Parkway West Sacramento, CA 95605 Tel: (916)373-5600

# TestAmerica Job ID: 320-42352-1

Client Project/Site: Soil Vapor Survey, San Jose / 3315

# For:

LINKS

Review your project results through

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Have a Question?

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The

www.testamericainc.com

Visit us at:

Expert

Mundo Environmental, Inc 71 San Marino Ave Ventura, California 93003

Attn: Mr. Rodrigo Proust

bathcate,

Authorized for release by: 8/31/2018 4:49:58 PM

Lee Ann Heathcote, Project Manager II (916)373-5600 leeann.heathcote@testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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# **Definitions/Glossary**

Client: Mundo Environmental, Inc Project/Site: Soil Vapor Survey, San Jose / 3315

Glossary		3
Abbreviation	These commonly used abbreviations may or may not be present in this report.	
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis	_
%R	Percent Recovery	5
CFL	Contains Free Liquid	3
CNF	Contains No Free Liquid	
DER	Duplicate Error Ratio (normalized absolute difference)	
Dil Fac	Dilution Factor	
DL	Detection Limit (DoD/DOE)	
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample	
DLC	Decision Level Concentration (Radiochemistry)	8
EDL	Estimated Detection Limit (Dioxin)	
LOD	Limit of Detection (DoD/DOE)	9
LOQ	Limit of Quantitation (DoD/DOE)	
MDA	Minimum Detectable Activity (Radiochemistry)	
MDC	Minimum Detectable Concentration (Radiochemistry)	
MDL	Method Detection Limit	
ML	Minimum Level (Dioxin)	
NC	Not Calculated	
ND	Not Detected at the reporting limit (or MDL or EDL if shown)	
PQL	Practical Quantitation Limit	13
QC	Quality Control	
RER	Relative Error Ratio (Radiochemistry)	
RL	Reporting Limit or Requested Limit (Radiochemistry)	
RPD	Relative Percent Difference, a measure of the relative difference between two points	
TEF	Toxicity Equivalent Factor (Dioxin)	
TEQ	Toxicity Equivalent Quotient (Dioxin)	

## Job ID: 320-42352-1

#### Laboratory: TestAmerica Sacramento

Narrative

Job Narrative 320-42352-1

#### Receipt

The samples were received on 8/21/2018 6:15 PM; the samples arrived in good condition.

#### Air - GC/MS VOA

Method(s) TO-15: The method blank (MB) for preparation batch 320-243213 contained Methylene chloride above the reporting limit (RL). None of the samples associated with this MB contained the target analyte; therefore, re-extraction and/or re-analysis of samples was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

# **Detection Summary**

Client: Mundo Environmental, Inc Project/Site: Soil Vapor Survey, San Jose / 3315

#### TestAmerica Job ID: 320-42352-1

5

# Client Sample ID: VAP - 10

lient Sample ID: VAP - 10							Lab Sample ID: 320-42352-1				
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac D	Method	Prep Type			
Acetone	140		18	0.63	ppb v/v	3.55	TO-15	Total/NA			
Benzene	2.2		1.4	0.28	ppb v/v	3.55	TO-15	Total/NA			
2-Butanone (MEK)	45		2.8	0.71	ppb v/v	3.55	TO-15	Total/NA			
4-Methyl-2-pentanone (MIBK)	4.1		1.4	0.48	ppb v/v	3.55	TO-15	Total/NA			
Tetrachloroethene	2.1		1.4	0.18	ppb v/v	3.55	TO-15	Total/NA			
Toluene	4.6		1.4	0.18	ppb v/v	3.55	TO-15	Total/NA			
m,p-Xylene	3.4		2.8	0.36	ppb v/v	3.55	TO-15	Total/NA			
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac D	Method	Prep Type			
Acetone	320		42	1.5	ug/m3	3.55	TO-15	Total/NA			
Benzene	7.2		4.5	0.90	ug/m3	3.55	TO-15	Total/NA			
2-Butanone (MEK)	130		8.4	2.1	ug/m3	3.55	TO-15	Total/NA			
4-Methyl-2-pentanone (MIBK)	17		5.8	2.0	ug/m3	3.55	TO-15	Total/NA			
Tetrachloroethene	14		9.6	1.2	ug/m3	3.55	TO-15	Total/NA			
Toluene	17		5.4	0.68	ug/m3	3.55	TO-15	Total/NA			
m,p-Xylene	15		12	1.5	ug/m3	3.55	TO-15	Total/NA			

## Client Sample ID: VAP - 5

# Lab Sample ID: 320-42352-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac D	Method	Prep Type
Acetone	370		41	1.5	ppb v/v	8.18	TO-15	Total/NA
Benzene	5.9		3.3	0.65	ppb v/v	8.18	TO-15	Total/NA
2-Butanone (MEK)	160		6.5	1.6	ppb v/v	8.18	TO-15	Total/NA
Carbon disulfide	7.6		6.5	0.64	ppb v/v	8.18	TO-15	Total/NA
Ethylbenzene	4.8		3.3	0.52	ppb v/v	8.18	TO-15	Total/NA
4-Methyl-2-pentanone (MIBK)	18		3.3	1.1	ppb v/v	8.18	TO-15	Total/NA
Tetrachloroethene	12		3.3	0.42	ppb v/v	8.18	TO-15	Total/NA
Toluene	36		3.3	0.42	ppb v/v	8.18	TO-15	Total/NA
m,p-Xylene	18		6.5	0.82	ppb v/v	8.18	TO-15	Total/NA
o-Xylene	5.3		3.3	0.44	ppb v/v	8.18	TO-15	Total/NA
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac D	Method	Prep Type
Acetone	880		97	3.5	ug/m3	8.18	TO-15	Total/NA
Benzene	19		10	2.1	ug/m3	8.18	TO-15	Total/NA
2-Butanone (MEK)	470		19	4.8	ug/m3	8.18	TO-15	Total/NA
Carbon disulfide	24		20	2.0	ug/m3	8.18	TO-15	Total/NA
Ethylbenzene	21		14	2.2	ug/m3	8.18	TO-15	Total/NA
4-Methyl-2-pentanone (MIBK)	75		13	4.5	ug/m3	8.18	TO-15	Total/NA
Tetrachloroethene	81		22	2.8	ug/m3	8.18	TO-15	Total/NA
Toluene	130		12	1.6	ug/m3	8.18	TO-15	Total/NA
m,p-Xylene	78		28	3.6	ug/m3	8.18	TO-15	Total/NA

This Detection Summary does not include radiochemical test results.

Client: Mundo Environmental, Inc Project/Site: Soil Vapor Survey, San Jose / 3315 TestAmerica Job ID: 320-42352-1

Lab Sample ID: 320-42352-1

Matrix: Air

Date Collected: 08/21/18 12:28 Date Received: 08/21/18 18:15

Sample	Container:	Summa	<b>Canister 1</b>	IL.

Method: TO-15 - Volatile Organic Analyte	Result Qualifier	RL	MDL		D	Prepared	Analyzed	Dil Fac
Acetone	140	18		ppb v/v			08/31/18 02:14	3.55
Benzene	2.2	1.4	0.28	ppb v/v			08/31/18 02:14	3.55
Benzyl chloride	ND	2.8	0.58	ppb v/v			08/31/18 02:14	3.55
Bromodichloromethane	ND	1.1	0.23	ppb v/v			08/31/18 02:14	3.55
Bromoform	ND	1.4	0.25	ppb v/v			08/31/18 02:14	3.55
Bromomethane	ND	2.8	1.2	ppb v/v			08/31/18 02:14	3.55
2-Butanone (MEK)	45	2.8	0.71	ppb v/v			08/31/18 02:14	3.55
Carbon disulfide	ND	2.8	0.28	ppb v/v			08/31/18 02:14	3.55
Carbon tetrachloride	ND	2.8	0.23	ppb v/v			08/31/18 02:14	3.55
Chlorobenzene	ND	1.1	0.23	ppb v/v			08/31/18 02:14	3.55
Dibromochloromethane	ND	1.4	0.28	ppb v/v			08/31/18 02:14	3.55
Chloroethane	ND	2.8	1.1	ppb v/v			08/31/18 02:14	3.55
Chloroform	ND	1.1	0.34	ppb v/v			08/31/18 02:14	3.55
Chloromethane	ND	2.8		ppb v/v			08/31/18 02:14	3.55
1,2-Dibromoethane (EDB)	ND	2.8		ppb v/v			08/31/18 02:14	3.55
1,2-Dichlorobenzene	ND	1.4		ppb v/v			08/31/18 02:14	3.55
1.3-Dichlorobenzene	ND	1.4		ppb v/v			08/31/18 02:14	3.55
1.4-Dichlorobenzene	ND	1.4		ppb v/v			08/31/18 02:14	3.55
Dichlorodifluoromethane	ND	1.4		ppb v/v			08/31/18 02:14	3.55
1,1-Dichloroethane	ND	1.1		ppb v/v			08/31/18 02:14	3.55
1,2-Dichloroethane	ND	2.8		ppb v/v			08/31/18 02:14	3.55
1,1-Dichloroethene	ND	2.8		ppb v/v			08/31/18 02:14	3.55
cis-1,2-Dichloroethene	ND	1.4		ppb v/v ppb v/v			08/31/18 02:14	3.55
trans-1,2-Dichloroethene	ND	1.4		ppb v/v			08/31/18 02:14	3.55
1,2-Dichloropropane	ND	1.4		ppb v/v			08/31/18 02:14	3.55
cis-1,3-Dichloropropene	ND	1.4		ppb v/v ppb v/v			08/31/18 02:14	3.55
trans-1,3-Dichloropropene	ND	1.4		ppb v/v ppb v/v			08/31/18 02:14	3.55
1,2-Dichloro-1,1,2,2-tetrafluoroethane							08/31/18 02:14	3.55
	ND ND	1.4 1.4		ppb v/v			08/31/18 02:14	3.55
Ethylbenzene				ppb v/v				
4-Ethyltoluene	ND	1.4		ppb v/v			08/31/18 02:14	3.55
Hexachlorobutadiene	ND	7.1		ppb v/v			08/31/18 02:14	3.55
2-Hexanone	ND	1.4		ppb v/v			08/31/18 02:14	3.55
Methylene Chloride	ND	1.4		ppb v/v			08/31/18 02:14	3.55
4-Methyl-2-pentanone (MIBK)	4.1	1.4		ppb v/v			08/31/18 02:14	3.55
Styrene	ND	1.4		ppb v/v			08/31/18 02:14	3.55
1,1,2,2-Tetrachloroethane	ND	1.4		ppb v/v			08/31/18 02:14	3.55
Tetrachloroethene	2.1	1.4		ppb v/v			08/31/18 02:14	3.55
Toluene	4.6	1.4		ppb v/v			08/31/18 02:14	3.55
1,2,4-Trichlorobenzene	ND	7.1		ppb v/v			08/31/18 02:14	3.55
1,1,1-Trichloroethane	ND	1.1		ppb v/v			08/31/18 02:14	3.55
1,1,2-Trichloroethane	ND	1.4		ppb v/v			08/31/18 02:14	3.55
Trichloroethene	ND	1.4		ppb v/v			08/31/18 02:14	3.55
Trichlorofluoromethane	ND	1.4	0.70	ppb v/v			08/31/18 02:14	3.55
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	1.4		ppb v/v			08/31/18 02:14	3.55
1,2,4-Trimethylbenzene	ND	2.8	0.58	ppb v/v			08/31/18 02:14	3.55
1,3,5-Trimethylbenzene	ND	1.4	0.44	ppb v/v			08/31/18 02:14	3.55
Vinyl acetate	ND	2.8	0.51	ppb v/v			08/31/18 02:14	3.55
Vinyl chloride	ND	1.4		ppb v/v			08/31/18 02:14	3.55

Lab Sample ID: 320-42352-1

Matrix: Air

16

Client Sample ID: VAP - 10
Date Collected: 08/21/18 12:28
Date Received: 08/21/18 18:15
Sample Container: Summa Canister 1L

Method: TO-15 - Volatile Organi Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
m,p-Xylene	3.4		2.8	0.36	ppb v/v			08/31/18 02:14	3.55
o-Xylene	ND		1.4	0.19	ppb v/v			08/31/18 02:14	3.55
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Acetone	320		42	1.5	ug/m3		•	08/31/18 02:14	3.55
Benzene	7.2		4.5		ug/m3			08/31/18 02:14	3.55
Benzyl chloride	ND		15		ug/m3			08/31/18 02:14	3.55
Bromodichloromethane	ND		7.1		ug/m3			08/31/18 02:14	3.55
Bromoform	ND		15		ug/m3			08/31/18 02:14	3.55
Bromomethane	ND		11		ug/m3			08/31/18 02:14	3.55
2-Butanone (MEK)	130		8.4		ug/m3			08/31/18 02:14	3.55
Carbon disulfide	ND		8.8		ug/m3			08/31/18 02:14	3.55
Carbon tetrachloride	ND		18		ug/m3			08/31/18 02:14	3.55
Chlorobenzene	ND		4.9		ug/m3			08/31/18 02:14	3.55
Dibromochloromethane	ND		12		ug/m3			08/31/18 02:14	3.55
Chloroethane	ND		7.5		ug/m3			08/31/18 02:14	3.55
Chloroform	ND		5.2		ug/m3			08/31/18 02:14	3.55
Chloromethane	ND		5.9		ug/m3			08/31/18 02:14	3.55
1,2-Dibromoethane (EDB)	ND		22		ug/m3			08/31/18 02:14	3.55
	ND		8.5		ug/m3			08/31/18 02:14	3.55
1,2-Dichlorobenzene	ND				-				
1,3-Dichlorobenzene 1.4-Dichlorobenzene			8.5 8.5		ug/m3			08/31/18 02:14	3.55
	ND		8.5		ug/m3			08/31/18 02:14	3.55
Dichlorodifluoromethane	ND		7.0		ug/m3			08/31/18 02:14	3.55
1,1-Dichloroethane	ND		4.3		ug/m3			08/31/18 02:14	3.55
1,2-Dichloroethane	ND		11		ug/m3			08/31/18 02:14	3.55
1,1-Dichloroethene	ND		11		ug/m3			08/31/18 02:14	3.55
cis-1,2-Dichloroethene	ND		5.6		ug/m3			08/31/18 02:14	3.55
trans-1,2-Dichloroethene	ND		5.6		ug/m3			08/31/18 02:14	3.55
1,2-Dichloropropane	ND		6.6		ug/m3			08/31/18 02:14	3.55
cis-1,3-Dichloropropene	ND		6.4		ug/m3			08/31/18 02:14	3.55
trans-1,3-Dichloropropene	ND		6.4		ug/m3			08/31/18 02:14	3.55
1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND		9.9		ug/m3			08/31/18 02:14	3.55
Ethylbenzene	ND		6.2	0.97	ug/m3			08/31/18 02:14	3.55
4-Ethyltoluene	ND		7.0	3.3	ug/m3			08/31/18 02:14	3.55
Hexachlorobutadiene	ND		76	16	ug/m3			08/31/18 02:14	3.55
2-Hexanone	ND		5.8		ug/m3			08/31/18 02:14	3.55
Methylene Chloride	ND		4.9	0.89	ug/m3			08/31/18 02:14	3.55
4-Methyl-2-pentanone (MIBK)	17		5.8		ug/m3			08/31/18 02:14	3.55
Styrene	ND		6.0		ug/m3			08/31/18 02:14	3.55
1,1,2,2-Tetrachloroethane	ND		9.7	1.7	ug/m3			08/31/18 02:14	3.55
Tetrachloroethene	14		9.6	1.2	ug/m3			08/31/18 02:14	3.55
Toluene	17		5.4	0.68	ug/m3			08/31/18 02:14	3.55
1,2,4-Trichlorobenzene	ND		53	11	ug/m3			08/31/18 02:14	3.55
1,1,1-Trichloroethane	ND		5.8	1.3	ug/m3			08/31/18 02:14	3.55
1,1,2-Trichloroethane	ND		7.7		ug/m3			08/31/18 02:14	3.58
Trichloroethene	ND		7.6		ug/m3			08/31/18 02:14	3.55
Trichlorofluoromethane	ND		8.0		ug/m3			08/31/18 02:14	3.55
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		11		ug/m3			08/31/18 02:14	3.55
1,2,4-Trimethylbenzene	ND		14		ug/m3			08/31/18 02:14	3.55

RL

7.0

10

3.6

12

6.2

Limits

70 - 130

70 - 130

70 - 130

MDL Unit

2.2 ug/m3

1.8 ug/m3

1.1 ug/m3

1.5 ug/m3

0.83 ug/m3

D

Prepared

Prepared

Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

**Result Qualifier** 

ND

ND

ND

15

ND

%Recovery Qualifier

111

109

113

**Client Sample ID: VAP - 10** 

Date Collected: 08/21/18 12:28

Date Received: 08/21/18 18:15

Analyte

Vinyl acetate

Vinyl chloride

m,p-Xylene

o-Xylene

Surrogate

Toluene-d8 (Surr)

1,3,5-Trimethylbenzene

4-Bromofluorobenzene (Surr)

1,2-Dichloroethane-d4 (Surr)

Sample Container: Summa Canister 1L

Lab Sample ID: 320-42352-1

Analyzed

08/31/18 02:14

08/31/18 02:14

08/31/18 02:14

08/31/18 02:14

08/31/18 02:14

Analyzed

08/31/18 02:14

08/31/18 02:14

08/31/18 02:14

6

Matrix: Air

Dil Fac

3.55

3.55

3.55 3.55 3.55 Dil Fac 3.55 3.55 3.55

Lab Sample ID: 320-42352-2 Matrix: Air

#### **Client Sample ID: VAP - 5** Date Collected: 08/21/18 12:51 Date Received: 08/21/18 18:15 Sample Container: Summa Canister 1L

Analyte	Result Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Acetone	370	41		ppb v/v			08/31/18 03:08	8.18
Benzene	5.9	3.3	0.65	ppb v/v			08/31/18 03:08	8.18
Benzyl chloride	ND	6.5	1.3	ppb v/v			08/31/18 03:08	8.18
Bromodichloromethane	ND	2.5	0.54	ppb v/v			08/31/18 03:08	8.18
Bromoform	ND	3.3	0.57	ppb v/v			08/31/18 03:08	8.18
Bromomethane	ND	6.5	2.7	ppb v/v			08/31/18 03:08	8.18
2-Butanone (MEK)	160	6.5	1.6	ppb v/v			08/31/18 03:08	8.18
Carbon disulfide	7.6	6.5	0.64	ppb v/v			08/31/18 03:08	8.18
Carbon tetrachloride	ND	6.5	0.52	ppb v/v			08/31/18 03:08	8.18
Chlorobenzene	ND	2.5	0.52	ppb v/v			08/31/18 03:08	8.18
Dibromochloromethane	ND	3.3	0.65	ppb v/v			08/31/18 03:08	8.18
Chloroethane	ND	6.5	2.5	ppb v/v			08/31/18 03:08	8.18
Chloroform	ND	2.5	0.78	ppb v/v			08/31/18 03:08	8.18
Chloromethane	ND	6.5	1.6	ppb v/v			08/31/18 03:08	8.18
1,2-Dibromoethane (EDB)	ND	6.5	0.61	ppb v/v			08/31/18 03:08	8.18
1,2-Dichlorobenzene	ND	3.3	1.1	ppb v/v			08/31/18 03:08	8.18
1,3-Dichlorobenzene	ND	3.3	0.90	ppb v/v			08/31/18 03:08	8.18
1,4-Dichlorobenzene	ND	3.3	1.2	ppb v/v			08/31/18 03:08	8.18
Dichlorodifluoromethane	ND	3.3	1.2	ppb v/v			08/31/18 03:08	8.18
1,1-Dichloroethane	ND	2.5	0.59	ppb v/v			08/31/18 03:08	8.18
1,2-Dichloroethane	ND	6.5	0.72	ppb v/v			08/31/18 03:08	8.18
1,1-Dichloroethene	ND	6.5	1.1	ppb v/v			08/31/18 03:08	8.18
cis-1,2-Dichloroethene	ND	3.3	0.73	ppb v/v			08/31/18 03:08	8.18
trans-1,2-Dichloroethene	ND	3.3	0.82	ppb v/v			08/31/18 03:08	8.18
1,2-Dichloropropane	ND	3.3	2.0	ppb v/v			08/31/18 03:08	8.18
cis-1,3-Dichloropropene	ND	3.3	0.85	ppb v/v			08/31/18 03:08	8.18
trans-1,3-Dichloropropene	ND	3.3	0.72	ppb v/v			08/31/18 03:08	8.18
1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND	3.3	1.3	ppb v/v			08/31/18 03:08	8.18
Ethylbenzene	4.8	3.3	0.52	ppb v/v			08/31/18 03:08	8.18
4-Ethyltoluene	ND	3.3	1.5	ppb v/v			08/31/18 03:08	8.18
Hexachlorobutadiene	ND	16	3.5	ppb v/v			08/31/18 03:08	8.18

Lab Sample ID: 320-42352-2

5 6

Matrix: Air

Client Sample ID: VAP - 5
Date Collected: 08/21/18 12:51
Date Received: 08/21/18 18:15
Sample Container: Summa Canister 1L

Analyte	Result Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fa
2-Hexanone	ND	3.3	0.71	ppb v/v			08/31/18 03:08	8.1
Methylene Chloride	ND	3.3	0.59	ppb v/v			08/31/18 03:08	8.1
4-Methyl-2-pentanone (MIBK)	18	3.3	1.1	ppb v/v			08/31/18 03:08	8.1
Styrene	ND	3.3	0.48	ppb v/v			08/31/18 03:08	8.1
1,1,2,2-Tetrachloroethane	ND	3.3	0.56	ppb v/v			08/31/18 03:08	8.1
Tetrachloroethene	12	3.3	0.42	ppb v/v			08/31/18 03:08	8.1
Toluene	36	3.3	0.42	ppb v/v			08/31/18 03:08	8.1
1,2,4-Trichlorobenzene	ND	16		ppb v/v			08/31/18 03:08	8.1
1,1,1-Trichloroethane	ND	2.5		ppb v/v			08/31/18 03:08	8.1
1,1,2-Trichloroethane	ND	3.3	0.55	ppb v/v			08/31/18 03:08	8.1
Trichloroethene	ND	3.3		ppb v/v			08/31/18 03:08	8.1
Trichlorofluoromethane	ND	3.3		ppb v/v			08/31/18 03:08	8.1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	3.3		ppb v/v			08/31/18 03:08	8.1
1,2,4-Trimethylbenzene	ND	6.5		ppb v/v			08/31/18 03:08	8.1
1,3,5-Trimethylbenzene	ND	3.3		ppb v/v			08/31/18 03:08	8.1
Vinyl acetate	ND	6.5		ppb v/v			08/31/18 03:08	8.1
Vinyl chloride	ND	3.3		ppb v/v			08/31/18 03:08	8.1
m,p-Xylene	18	6.5		ppb v/v			08/31/18 03:08	8.1
o-Xylene	5.3	3.3		ppb v/v			08/31/18 03:08	8.1
						Duran and d		
Analyte	Result Qualifier			Unit	D	Prepared	Analyzed 08/31/18 03:08	Dil Fa 8.1
Acetone	880			ug/m3				
Benzene Deserve ablasida	<b>19</b>	10		ug/m3			08/31/18 03:08	8.1
Benzyl chloride	ND	34		ug/m3			08/31/18 03:08	8.1
Bromodichloromethane	ND	16		ug/m3			08/31/18 03:08	8.1
Bromoform	ND	34		ug/m3			08/31/18 03:08	8.1
Bromomethane	ND	25		ug/m3			08/31/18 03:08	8.1
2-Butanone (MEK)	470	19		ug/m3			08/31/18 03:08	8.1
Carbon disulfide	24	20		ug/m3			08/31/18 03:08	8.1
Carbon tetrachloride	ND	41		ug/m3			08/31/18 03:08	8.′
Chlorobenzene	ND	11		ug/m3			08/31/18 03:08	8.1
Dibromochloromethane	ND	28		ug/m3			08/31/18 03:08	8.1
Chloroethane	ND	17		ug/m3			08/31/18 03:08	8.1
Chloroform	ND	12		ug/m3			08/31/18 03:08	8.1
Chloromethane	ND	14		ug/m3			08/31/18 03:08	8.1
1,2-Dibromoethane (EDB)	ND	50		ug/m3			08/31/18 03:08	8.1
1,2-Dichlorobenzene	ND	20		ug/m3			08/31/18 03:08	8.1
1,3-Dichlorobenzene	ND	20		ug/m3			08/31/18 03:08	8.′
1,4-Dichlorobenzene	ND	20		ug/m3			08/31/18 03:08	8.′
Dichlorodifluoromethane	ND	16		ug/m3			08/31/18 03:08	8.1
1,1-Dichloroethane	ND	9.9		ug/m3			08/31/18 03:08	8.′
1,2-Dichloroethane	ND	26		ug/m3			08/31/18 03:08	8.1
1,1-Dichloroethene	ND	26		ug/m3			08/31/18 03:08	8.1
cis-1,2-Dichloroethene	ND	13		ug/m3			08/31/18 03:08	8.1
trans-1,2-Dichloroethene	ND	13	3.2	ug/m3			08/31/18 03:08	8.1
1,2-Dichloropropane	ND	15		ug/m3			08/31/18 03:08	8.1
cis-1,3-Dichloropropene	ND	15	3.9	ug/m3			08/31/18 03:08	8.1
							08/31/18 03:08	

Lab Sample ID: 320-42352-2

# 

Matrix: Air

Client Sample ID: VAP - 5
Date Collected: 08/21/18 12:51
Date Received: 08/21/18 18:15
Sample Container: Summa Canister 1L

Method: TO-15 - Volatile Orga Analyte		Qualifier	RL	MDL		D	Prepared	Analyzed	Dil Fac
Ethylbenzene	21		14	2.2	ug/m3		•	08/31/18 03:08	8.18
4-Ethyltoluene	ND		16		ug/m3			08/31/18 03:08	8.18
Hexachlorobutadiene	ND		170	38	ug/m3			08/31/18 03:08	8.18
2-Hexanone	ND		13		ug/m3			08/31/18 03:08	8.18
Methylene Chloride	ND		11	2.0	ug/m3			08/31/18 03:08	8.18
4-Methyl-2-pentanone (MIBK)	75		13	4.5	ug/m3			08/31/18 03:08	8.18
Styrene	ND		14	2.1	ug/m3			08/31/18 03:08	8.18
1,1,2,2-Tetrachloroethane	ND		22	3.9	ug/m3			08/31/18 03:08	8.18
Tetrachloroethene	81		22	2.8	ug/m3			08/31/18 03:08	8.18
Toluene	130		12	1.6	ug/m3			08/31/18 03:08	8.18
1,2,4-Trichlorobenzene	ND		120	26	ug/m3			08/31/18 03:08	8.18
1,1,1-Trichloroethane	ND		13	2.9	ug/m3			08/31/18 03:08	8.18
1,1,2-Trichloroethane	ND		18	3.0	ug/m3			08/31/18 03:08	8.18
Trichloroethene	ND		18	4.6	ug/m3			08/31/18 03:08	8.18
Trichlorofluoromethane	ND		18	9.0	ug/m3			08/31/18 03:08	8.18
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		25	10	ug/m3			08/31/18 03:08	8.18
1,2,4-Trimethylbenzene	ND		32	6.5	ug/m3			08/31/18 03:08	8.18
1,3,5-Trimethylbenzene	ND		16	5.0	ug/m3			08/31/18 03:08	8.18
Vinyl acetate	ND		23	4.2	ug/m3			08/31/18 03:08	8.18
Vinyl chloride	ND		8.4	2.5	ug/m3			08/31/18 03:08	8.18
m,p-Xylene	78		28	3.6	ug/m3			08/31/18 03:08	8.18
o-Xylene	23		14	1.9	ug/m3			08/31/18 03:08	8.18
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	112		70 - 130			-		08/31/18 03:08	8.18
1,2-Dichloroethane-d4 (Surr)	108		70 - 130					08/31/18 03:08	8.18
Toluene-d8 (Surr)	111		70 - 130					08/31/18 03:08	8.18

# Method: TO-15 - Volatile Organic Compounds in Ambient Air

Matrix: Air

# Prep Type: Total/NA

5 6 7

		BFB	<b>DO</b> 4	=01	
		510	DCA	TOL	
Lab Sample ID	Client Sample ID	(70-130)	(70-130)	(70-130)	
320-42352-1	VAP - 10	111	109	113	
320-42352-2	VAP - 5	112	108	111	
LCS 320-243213/3	Lab Control Sample	113	108	110	
LCSD 320-243213/4	Lab Control Sample Dup	114	110	109	
MB 320-243213/7	Method Blank	111	106	110	

BFB = 4-Bromofluorobenzene (Surr)

DCA = 1,2-Dichloroethane-d4 (Surr)

TOL = Toluene-d8 (Surr)

Client Sample ID: Method Blank

8

March and TO ARE MARLAND	
Method: 10-15 - Volatile	Organic Compounds in Ambient Air
	organic compounds in Amsteric An

# Lab Sample ID: MB 320-243213/7 Matrix: Air

Analysis Batch: 243213         MB MB           Analyse         Result         Qualifier         RL         MD Unit         D         Prepared         Analyse           Acetone         ND         5.0         0.15         ppb v/v         D863018 2234         T           Benzene         ND         0.40         0.079         ppb v/v         D863018 2234         T           Bernordichkormethane         ND         0.30         0.066         pb v/v         D863018 2234         T           Bromordichkormethane         ND         0.40         0.070         pb v/v         D863018 2234         T           Bromordicharmethane         ND         0.80         0.23         pb v/v         D863018 2234         T           Carbon disuffiel         ND         0.80         0.078         pb v/v         0863018 2234         T           Carbon tetrachoride         ND         0.80         0.064         pb v/v         0863018 2234         T           Chiorotentane         ND         0.80         0.31         pb v/v         0863018 2234         T           Chiorotentane         ND         0.80         0.20         pb v/v         0863018 2234         T           12-Dichorotentane	Lab Sample ID. MB 320-243213 Matrix: Air	<i></i>						Chefit Sam	Prop Type: T	
He Ms         Hondyte         Result         Qualifier         RL         MOL         Unit         D         Propared         Analyzad         DIF Ac           Acatore         ND         0.40         0.079         ppb v/v         0830/18 22.34         1           Benzen         Andyte         ND         0.40         0.079         ppb v/v         0830/18 22.34         1           Bromodin         ND         0.40         0.070         ppb v/v         0830/18 22.34         1           Bromodin         ND         0.40         0.070         ppb v/v         0830/18 22.34         1           Bromomethane         ND         0.80         0.34         ppb v/v         0830/18 22.34         1           Carbon disulfide         ND         0.80         0.078         ppb v/v         0830/18 22.34         1           Carbon disulfide         ND         0.80         0.074         ppb v/v         0830/18 22.34         1           Chioroberzene         ND         0.80         0.074         ppb v/v         0830/18 22.34         1           Chioroferma         ND         0.80         0.037         ppb v/v         0830/18 22.34         1           1.2bichioroberzene <t< th=""><th>Matrix: Air Analysis Ratch: 242212</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>Prep Type. It</th><th>JIAI/NA</th></t<>	Matrix: Air Analysis Ratch: 242212								Prep Type. It	JIAI/NA
Analyte         Result         Quelifier         RL         MDL         Unit         D         Prepared         Analyzed         Dil Fac           Acetone         ND         0.60         0.18 pp 4/V         0830118 22.34         1           Benzyt chloride         ND         0.80         0.66 pp 4/V         0830118 22.34         1           Beromodichloromethane         ND         0.30         0.066 pp 4/V         0830118 22.34         1           Bromodichloromethane         ND         0.30         0.066 pp 4/V         0830118 22.34         1           Bromodichloromethane         ND         0.80         0.34 pp 4/V         0830118 22.34         1           Bromodichloromethane         ND         0.80         0.20 pp 4/V         0830118 22.34         1           Cathon terachloride         ND         0.80         0.034 pp 4/V         0830118 22.34         1           Chioroberzane         ND         0.80         0.075 pp 4/V         0830118 22.34         1           Chioroberzane         ND         0.80         0.31 pp 4/V         0830118 22.34         1           Chioroberzane         ND         0.80         0.35 pp 4/V         0830118 22.34         1           Chioroberzane	Analysis Batch. 243213	MB	MB							
Accelore         ND         5.0         0.18 ppb v/v         08/30/18 22:34           Benzene         ND         0.40         0.079 ppb v/v         08/30/18 22:34           Benzyl chloride         ND         0.30         0.066 ppb v/v         08/30/18 22:34           Bromodim         ND         0.30         0.066 ppb v/v         08/30/18 22:34           Bromodim         ND         0.40         0.070 ppb v/v         08/30/18 22:34           Bromomethane         ND         0.40         0.070 ppb v/v         08/30/18 22:34           Carbon disulfide         ND         0.80         0.29 ppb v/v         08/30/18 22:34           Carbon disulfide         ND         0.80         0.078 ppb v/v         08/30/18 22:34           Carbon disulfide         ND         0.80         0.064 ppb v/v         08/30/18 22:34           Chlorotherane         ND         0.80         0.065 ppb v/v         08/30/18 22:34           Dibromochhane (EDB)         ND         0.80         0.075 ppb v/v         08/30/18 22:34           1.2-Dibromochane (EDB)         ND         0.80         0.075 ppb v/v         08/30/18 22:34           1.2-Dibromochane (EDB)         ND         0.80         0.075 ppb v/v         08/30/18 22:34 <t< th=""><th>Analvte</th><th></th><th></th><th>RL</th><th>MDL</th><th>Unit</th><th>D</th><th>Prepared</th><th>Analvzed</th><th>Dil Fac</th></t<>	Analvte			RL	MDL	Unit	D	Prepared	Analvzed	Dil Fac
Benzyn chloride         ND         0.40         0.79 pb v/v         08/30/18 22.34         1           Benzyl chloride         ND         0.30         0.066         pb v/v         08/30/18 22.34         1           Bromodichloromethane         ND         0.40         0.070         pb v/v         08/30/18 22.34         1           Bromorthane         ND         0.80         0.20         pb v/v         08/30/18 22.34         1           Carbon distrifice         ND         0.80         0.20         pb v/v         08/30/18 22.34         1           Carbon distrifice         ND         0.80         0.064         pb v/v         08/30/18 22.34         1           Chirotomethane         ND         0.80         0.064         pb v/v         08/30/18 22.34         1           Dibromochhormethane         ND         0.80         0.31         pb v/v         08/30/18 22.34         1           Dibromochhormethane         ND         0.40         0.79         pb v/v         08/30/18 22.34         1           Chioromethane         ND         0.40         0.79         pb v/v         08/30/18 22.34         1           L2:Dichrochorentene         ND         0.80         0.30         pb v/v		ND		5.0	0.18	ppb v/v		•	-	1
Bromodichloromethane         ND         0.30         0.066         ppb v/v         08/30/18 22:34           Bromorthane         ND         0.40         0.070         ppb v/v         08/30/18 22:34         1           Bromorthane         ND         0.80         0.20         ppb v/v         08/30/18 22:34         1           Carbon disulfide         ND         0.80         0.076         ppb v/v         08/30/18 22:34         1           Carbon disulfide         ND         0.80         0.064         ppb v/v         08/30/18 22:34         1           Chiorobenzene         ND         0.30         0.064         ppb v/v         08/30/18 22:34         1           Dibromochinormethane         ND         0.30         0.069         ppb v/v         08/30/18 22:34         1           Chioroferm         ND         0.80         0.37         ppb v/v         08/30/18 22:34         1           1.2.Dichroothane (EDB)         ND         0.80         0.075         ppb v/v         08/30/18 22:34         1           1.3.Dichroothane (EDB)         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           1.3.Dichroothane         ND         0.40         0.15         ppb v/	Benzene	ND		0.40					08/30/18 22:34	1
Bromodichloromethane         ND         0.30         0.066         pp v/v         08/30/18 22:34           Bromonform         ND         0.40         0.070         pp v/v         08/30/18 22:34         1           2-Butanone (MEK)         ND         0.80         0.29         pp v/v         08/30/18 22:34         1           2-Butanone (MEK)         ND         0.80         0.078         pp v/v         08/30/18 22:34         1           Carbon distribution         ND         0.80         0.064         pp v/v         08/30/18 22:34         1           Chiorobenzane         ND         0.30         0.064         pp v/v         08/30/18 22:34         1           Chioroferm         ND         0.80         0.31         pp v/v         08/30/18 22:34         1           Chioroferm         ND         0.80         0.29         pp v/v         08/30/18 22:34         1           12-Dichlorobenzane         ND         0.80         0.075         pp v/v         08/30/18 22:34         1           12-Dichlorobenzane         ND         0.40         0.13         pp v/v         08/30/18 22:34         1           1.3-Dichlorobenzane         ND         0.40         0.15         pp v/v         0	Benzyl chloride	ND		0.80					08/30/18 22:34	1
Bromotorm         ND         0.40         0.707         pp bv/v         08/30/18 22:34         1           Bromothane         ND         0.80         0.24 ppb v/v         08/30/18 22:34         1           Carbon disulifice         ND         0.80         0.078         ppb v/v         08/30/18 22:34         1           Carbon tetracholide         ND         0.80         0.064         ppb v/v         08/30/18 22:34         1           Chlorobenzene         ND         0.30         0.064         ppb v/v         08/30/18 22:34         1           Chlorothane         ND         0.80         0.31         ppb v/v         08/30/18 22:34         1           Chlorothane         ND         0.80         0.31         ppb v/v         08/30/18 22:34         1           1.2-Dichorobenzene         ND         0.80         0.075         ppb v/v         08/30/18 22:34         1           1.2-Dichorobenzene         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           1.3-Dichorobenzene         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           1.4-Dichorobenzene         ND         0.40         0.11         ppb v/v										1
Bromorethane         ND         0.80         0.34         pp v/v         063/018 22:34         1           2-Butanone (MEK)         ND         0.80         0.075         ppb v/v         08/30/18 22:34         1           Carbon disultife         ND         0.80         0.076         ppb v/v         08/30/18 22:34         1           Carbon disultife         ND         0.30         0.664         ppb v/v         08/30/18 22:34         1           Chiorobenzene         ND         0.30         0.065         ppb v/v         08/30/18 22:34         1           Chiorobentane         ND         0.30         0.095         ppb v/v         08/30/18 22:34         1           Chioroform         ND         0.80         0.20         ppb v/v         08/30/18 22:34         1           1.2-Dichrobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.3-Dichrobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.4-Dichrobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.2-Dichrorobenzene         ND         0.40         0.15         pp	Bromoform	ND		0.40					08/30/18 22:34	1
2-Butanone (MEK)         ND         0.80         0.20         ppb v/v         08/30/18/22:34         1           Carbon tetrachoride         ND         0.80         0.075         ppb v/v         08/30/18/22:34         1           Chiorobenzane         ND         0.30         0.064         ppb v/v         08/30/18/22:34         1           Dibromochloromethane         ND         0.40         0.079         ppb v/v         08/30/18/22:34         1           Chiorothane         ND         0.80         0.31         ppb v/v         08/30/18/22:34         1           Chiorothane         ND         0.80         0.095         ppb v/v         08/30/18/22:34         1           1.2/Dichorobenzene         ND         0.80         0.075         ppb v/v         08/30/18/22:34         1           1.3/Dichorobenzene         ND         0.40         0.11         ppb v/v         08/30/18/22:34         1           1.3/Dichorobenzene         ND         0.40         0.15         ppb v/v         08/30/18/22:34         1           1.4/Dichoromethane         ND         0.40         0.15         ppb v/v         08/30/18/22:34         1           1.1/Dichoromethane         ND         0.80         0.88 <td>Bromomethane</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>	Bromomethane									1
Carbon disulfide         ND         0.80         0.078         pp v/v         08/30/18 22:34           Carbon tetrachloride         ND         0.80         0.064         ppb v/v         08/30/18 22:34         1           Chorobenzene         ND         0.40         0.079         ppb v/v         08/30/18 22:34         1           Chorobenzene         ND         0.40         0.079         ppb v/v         08/30/18 22:34         1           Chorobenzene         ND         0.80         0.31         ppb v/v         08/30/18 22:34         1           Chorobenzene         ND         0.80         0.075         ppb v/v         08/30/18 22:34         1           1.2-Dicrobenzene         ND         0.80         0.075         ppb v/v         08/30/18 22:34         1           1.2-Dicrobenzene         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           1.4-Dichtorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.4-Dichtorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.2-Dichtorochtane         ND         0.40         0.13         ppb v/v	2-Butanone (MEK)	ND		0.80					08/30/18 22:34	1
Carbon tetrachloride         ND         0.80         0.064         ppb v/v         08/30/18 22:34           Chlorobenzene         ND         0.30         0.064         ppb v/v         08/30/18 22:34         1           Dibromochloromethane         ND         0.80         0.31         ppb v/v         08/30/18 22:34         1           Chloroethane         ND         0.80         0.31         ppb v/v         08/30/18 22:34         1           Chloromethane         ND         0.80         0.20         ppb v/v         08/30/18 22:34         1           1.2-Dichlorobenzene         ND         0.80         0.20         ppb v/v         08/30/18 22:34         1           1.2-Dichlorobenzene         ND         0.40         0.13         ppb v/v         08/30/18 22:34         1           1.3-Dichlorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.4-Dichlorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.1-Dichloroethane         ND         0.30         0.072         ppb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.80         0.13         <										1
ND         0.30         0.064         pp v/v         08/30/18 22:34           Dibromochloromethane         ND         0.40         0.079         ppb v/v         08/30/18 22:34           Chloroethane         ND         0.80         0.31         ppb v/v         08/30/18 22:34           Chloroethane         ND         0.80         0.20         ppb v/v         08/30/18 22:34           Chloroethane (EDB)         ND         0.80         0.75         ppb v/v         08/30/18 22:34           1.2-Diorobenzene         ND         0.40         0.13         ppb v/v         08/30/18 22:34           1.3-Dichlorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34           1.4-Dichlorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34           1.1-Dichloroethane         ND         0.40         0.15         ppb v/v         08/30/18 22:34           1.2-Dichloroethane         ND         0.30         0.027         ppb v/v         08/30/18 22:34           1.1-Dichloroethane         ND         0.30         0.039         pb v/v         08/30/18 22:34           1.2-Dichloroethane         ND         0.40         0.199 pv/v         08/30/18 22:34										1
Dibromochloromethane         ND         0.40         0.079         pp v/v         08/30/18 22:34           Chloroform         ND         0.80         0.95         pb v/v         08/30/18 22:34         1           Chloroform         ND         0.80         0.20         pb v/v         08/30/18 22:34         1           Chloroform         ND         0.80         0.20         pb v/v         08/30/18 22:34         1           1.2-Dichlorobenzene         ND         0.40         0.13         pb v/v         08/30/18 22:34         1           1.2-Dichlorobenzene         ND         0.40         0.11         pb v/v         08/30/18 22:34         1           1.4-Dichlorobenzene         ND         0.40         0.15         pb v/v         08/30/18 22:34         1           1.1-Dichloroethane         ND         0.40         0.15         pb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.80         0.08         pb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.80         0.13         pb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.40         0.169         pb v/v										1
Chloroethane         ND         0.80         0.31         pp v/v         08/30/18 22:34           Chloroethane         ND         0.80         0.20         ppb v/v         08/30/18 22:34         1           1.2-Dibromoethane (EDB)         ND         0.80         0.20         ppb v/v         08/30/18 22:34         1           1.2-Dibromoethane (EDB)         ND         0.80         0.075         ppb v/v         08/30/18 22:34         1           1.4-Dichloroberzene         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           1.4-Dichloroberzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.4-Dichloroethane         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.80         0.032         ppb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.80         0.13         ppb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.40         0.88         ppb v/v         08/30/18 22:34         1           1.2-Dichloroethene         ND         0.40         0.10										1
Chloroform         ND         0.30         0.095         ppb v/v         08/30/18 22:34         1           Chloromethane         ND         0.80         0.20         ppb v/v         08/30/18 22:34         1           1.2-Dibromothane (EDB)         ND         0.80         0.075         ppb v/v         08/30/18 22:34         1           1.3-Dichlorobenzene         ND         0.40         0.13         ppb v/v         08/30/18 22:34         1           1.4-Dichlorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.4-Dichlorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1.4-Dichloroethane         ND         0.30         0.072         ppb v/v         08/30/18 22:34         1           1.4-Dichloroethane         ND         0.80         0.089         ppb v/v         08/30/18 22:34         1           1.4-Dichloroethane         ND         0.80         0.039         ppb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.40         0.089         ppb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.40										1
Chloromethane         ND         0.80         0.20         ppb v/v         08/30/18 22:34           1,2-Dichtorobenzene         ND         0.40         0.13         ppb v/v         08/30/18 22:34         1           1,2-Dichtorobenzene         ND         0.40         0.13         ppb v/v         08/30/18 22:34         1           1,3-Dichtorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1,1-Dichtorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1,1-Dichtoroethane         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1,1-Dichtoroethane         ND         0.30         0.072         ppb v/v         08/30/18 22:34         1           1,1-Dichtoroethane         ND         0.80         0.13         ppb v/v         08/30/18 22:34         1           1,1-Dichtoroethene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichtoroethene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichtoropropane         ND         0.40         0.10										· · · · · · · · 1
1.2-Dibromoethane (EDB)         ND         0.80         0.075         ppb v/v         08/30/18 22:34           1.2-Dichlorobenzene         ND         0.40         0.13         ppb v/v         08/30/18 22:34           1.3-Dichlorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34           1.4-Dichlorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34           1.1-Dichloroethane         ND         0.30         0.072         pb v/v         08/30/18 22:34           1.1-Dichloroethane         ND         0.30         0.072         pb v/v         08/30/18 22:34           1.1-Dichloroethane         ND         0.80         0.13         pb v/v         08/30/18 22:34           1.1-Dichloroethane         ND         0.80         0.13         pb v/v         08/30/18 22:34           1.2-Dichloroethane         ND         0.40         0.089         pb v/v         08/30/18 22:34           1.2-Dichloroethane         ND         0.40         0.28         pb v/v         08/30/18 22:34           1.2-Dichloroephene         ND         0.40         0.10         pb v/v         08/30/18 22:34           1.2-Dichloroephene         ND         0.40         0.16										1
1.2-Dichlorobenzene         ND         0.40         0.13         pp v/v         08/30/18 22:34           1.3-Dichlorobenzene         ND         0.40         0.11         pp v/v         08/30/18 22:34         1           1.4-Dichlorobenzene         ND         0.40         0.15         pp v/v         08/30/18 22:34         1           1.1-Dichloroethane         ND         0.40         0.15         pp v/v         08/30/18 22:34         1           1.1-Dichloroethane         ND         0.30         0.072         pp v/v         08/30/18 22:34         1           1.1-Dichloroethane         ND         0.80         0.88         pb v/v         08/30/18 22:34         1           1.1-Dichloroethane         ND         0.40         0.89         pb v/v         08/30/18 22:34         1           1.2-Dichloroethane         ND         0.40         0.89         pb v/v         08/30/18 22:34         1           1.2-Dichloropthene         ND         0.40         0.42         pp v/v         08/30/18 22:34         1           1.2-Dichloroptopene         ND         0.40         0.10         pp v/v         08/30/18 22:34         1           1.2-Dichloroptopene         ND         0.40         0.16										1
1,3-Dichlorobenzene         ND         0.40         0.11         pp v/v         08/30/18 22:34         1           1,4-Dichlorobenzene         ND         0.40         0.15         pp v/v         08/30/18 22:34         1           Dichlorodifluoromethane         ND         0.40         0.15         pp v/v         08/30/18 22:34         1           1,1-Dichloroethane         ND         0.30         0.072         pp v/v         08/30/18 22:34         1           1,1-Dichloroethane         ND         0.80         0.088         pp v/v         08/30/18 22:34         1           1,1-Dichloroethane         ND         0.80         0.13         pp v/v         08/30/18 22:34         1           1,1-Dichloroethene         ND         0.40         0.089         pp v/v         08/30/18 22:34         1           1,2-Dichloroethene         ND         0.40         0.10         pp v/v         08/30/18 22:34         1           1,2-Dichloropropene         ND         0.40         0.24         pp v/v         08/30/18 22:34         1           1,2-Dichloropropene         ND         0.40         0.088         pp v/v         08/30/18 22:34         1           1,2-Dichloropropene         ND         0.40	• • • •									
1,4-Dichlorobenzene         ND         0.40         0.15         ppb v/v         08/30/18 22:34           Dichlorodifluoromethane         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1,1-Dichloroethane         ND         0.30         0.072         ppb v/v         08/30/18 22:34         1           1,2-Dichloroethane         ND         0.80         0.089         ppb v/v         08/30/18 22:34         1           1,1-Dichloroethane         ND         0.80         0.13         ppb v/v         08/30/18 22:34         1           1,1-Dichloroethane         ND         0.40         0.089         ppb v/v         08/30/18 22:34         1           1,2-Dichloroethane         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichloropropane         ND         0.40         0.24         ppb v/v         08/30/18 22:34         1           1,2-Dichloropropane         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichloropropane         ND         0.40         0.16         ppb v/v         08/30/18 22:34         1           1,2-Dichloroethane         ND         0.40         0.										1
Dicklorodifluoromethane         ND         0.40         0.15         ppb v/v         08/30/18 22:34         1           1,1-Dickloroethane         ND         0.30         0.072         ppb v/v         08/30/18 22:34         1           1,1-Dickloroethane         ND         0.80         0.031         ppb v/v         08/30/18 22:34         1           1,1-Dickloroethene         ND         0.80         0.13         ppb v/v         08/30/18 22:34         1           is:1,2-Dickloroethene         ND         0.40         0.089         ppb v/v         08/30/18 22:34         1           is:1,2-Dickloroethene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           is:1,3-Dickloropropene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           i:2-Dicklororoppene         ND         0.40         0.088         ppb v/v         08/30/18 22:34         1           i:2-Dicklororoppene         ND         0.40         0.063         ppb v/v         08/30/18 22:34         1           i:2-Dicklororoppene         ND         0.40         0.63         ppb v/v         08/30/18 22:34         1           i:2-Dickloroethane         ND										1
1,1-Dichloroethane         ND         0.30         0.072         ppb v/v         08/30/18 22:34           1,2-Dichloroethane         ND         0.80         0.088         ppb v/v         08/30/18 22:34         1           1,1-Dichloroethane         ND         0.80         0.13         ppb v/v         08/30/18 22:34         1           1,1-Dichloroethane         ND         0.40         0.089         ppb v/v         08/30/18 22:34         1           trans-1,2-Dichloroethane         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichloropthene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichloroptopane         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichloroptopane         ND         0.40         0.16         ppb v/v         08/30/18 22:34         1           1,2-Dichlororoptopene         ND         0.40         0.68         pb v/v         08/30/18 22:34         1           1,2-Dichlororothane         ND         0.40         0.63         pb v/v         08/30/18 22:34         1           1,2-Dichloroethane         ND         0.40         0										· · · · · · · 1
1,2-Dichloroethane         ND         0.80         0.088         ppb v/v         08/30/18 22:34         1           1,1-Dichloroethane         ND         0.80         0.13         ppb v/v         08/30/18 22:34         1           cis-1,2-Dichloroethane         ND         0.40         0.089         ppb v/v         08/30/18 22:34         1           1,2-Dichloroethane         ND         0.40         0.24         ppb v/v         08/30/18 22:34         1           1,2-Dichloroptopane         ND         0.40         0.24         ppb v/v         08/30/18 22:34         1           cis-1,3-Dichloropropane         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichloro-1,1,2,2-tetrafluoroethane         ND         0.40         0.088         ppb v/v         08/30/18 22:34         1           4-Ethylbenzene         ND         0.40         0.66         ppb v/v         08/30/18 22:34         1           4-Ethylbenzene         ND         0.40         0.16         ppb v/v         08/30/18 22:34         1           4-Ethylbenzene         ND         0.40         0.63         ppb v/v         08/30/18 22:34         1           4-Ethylbenzene         ND										
1,1-Dichloroethene         ND         0.80         0.13         ppb v/v         08/30/18 22:34         1           cis-1,2-Dichloroethene         ND         0.40         0.089         ppb v/v         08/30/18 22:34         1           trans-1,2-Dichloroethene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichloropropane         ND         0.40         0.24         ppb v/v         08/30/18 22:34         1           cis-1,3-Dichloropropene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichloroppene         ND         0.40         0.088         ppb v/v         08/30/18 22:34         1           1,2-Dichloro-1,1,2,2-tetrafluoroethane         ND         0.40         0.16         ppb v/v         08/30/18 22:34         1           1,2-Dichloro-1,1,2,2-tetrafluoroethane         ND         0.40         0.63         ppb v/v         08/30/18 22:34         1           1,2-Dichlorobutadiene         ND         0.40         0.89         pb v/v         08/30/18 22:34         1           1+exachlorobutadiene         ND         0.40         0.87         pb v/v         08/30/18 22:34         1           4-Methyl-2-pe										
cis-1,2-Dichloroethene         ND         0.40         0.089         ppb v/v         08/30/18 22:34           trans-1,2-Dichloroethene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           1,2-Dichloroptopane         ND         0.40         0.24         ppb v/v         08/30/18 22:34         1           cis-1,3-Dichloropropene         ND         0.40         0.08         ppb v/v         08/30/18 22:34         1           trans-1,3-Dichloropropene         ND         0.40         0.08         ppb v/v         08/30/18 22:34         1           1,2-Dichloro-1,1,2,2-tetrafluoroethane         ND         0.40         0.063         ppb v/v         08/30/18 22:34         1           4-Ethylbenzene         ND         0.40         0.063         ppb v/v         08/30/18 22:34         1           4-Ethyltoure         ND         0.40         0.087         ppb v/v         08/30/18 22:34         1           4-Ethyltoure         ND         0.40         0.087         ppb v/v         08/30/18 22:34         1           4-Ethyltoure         ND         0.40         0.087         ppb v/v         08/30/18 22:34         1           2-Hexanone         ND         0.40	*									
trans-1,2-Dichloroethene         ND         0.40         0.10         ppb v/v         08/30/18 22:34           1,2-Dichloropropane         ND         0.40         0.24         ppb v/v         08/30/18 22:34         1           cis-1,3-Dichloropropene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           trans-1,3-Dichloropropene         ND         0.40         0.088         ppb v/v         08/30/18 22:34         1           1,2-Dichloro-1,1,2,2-tetrafluoroethane         ND         0.40         0.063         ppb v/v         08/30/18 22:34         1           4-Ethyltoluene         ND         0.40         0.16         ppb v/v         08/30/18 22:34         1           4-Ethyltoluene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           4-Ethyltoluene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           4-Ethyltoluene         ND         0.40         0.87         ppb v/v         08/30/18 22:34         1           4-Hexanone         ND         0.40         0.87         ppb v/v         08/30/18 22:34         1           4-Methyl-2-pentanone (MIBK)         ND         0.40										
1,2-Dichloropropane         ND         0.40         0.24         ppb v/v         08/30/18 22:34         1           cis-1,3-Dichloropropene         ND         0.40         0.10         ppb v/v         08/30/18 22:34         1           trans-1,3-Dichloropropene         ND         0.40         0.088         ppb v/v         08/30/18 22:34         1           1,2-Dichloro-1,1,2,2-tetrafluoroethane         ND         0.40         0.16         ppb v/v         08/30/18 22:34         1           Ethylbenzene         ND         0.40         0.63         ppb v/v         08/30/18 22:34         1           4-Ethylbenzene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           4-Ethylbonzene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           4-Ethylbonzene         ND         0.40         0.87         ppb v/v         08/30/18 22:34         1           4-Hexanone         ND         0.40         0.087         ppb v/v         08/30/18 22:34         1           4-Methyl-2-pentanone (MIBK)         ND         0.40         0.059         ppb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND										
cis-1,3-Dichloropropene         ND         0.40         0.10         ppb v/v         08/30/18 22:34           trans-1,3-Dichloropropene         ND         0.40         0.088         ppb v/v         08/30/18 22:34         1           1,2-Dichloro-1,1,2,2-tetrafluoroethane         ND         0.40         0.16         ppb v/v         08/30/18 22:34         1           Ethylbenzene         ND         0.40         0.63         ppb v/v         08/30/18 22:34         1           4-Ethyltoluene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           Hexachlorobutadiene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           2-Hexanone         ND         0.40         0.97         ppb v/v         08/30/18 22:34         1           4-Methylene Chloride         0.839         0.40         0.072         ppb v/v         08/30/18 22:34         1           4-Methylene Chloride         0.839         0.40         0.072         ppb v/v         08/30/18 22:34         1           1,1,2-Zretrachloroethane         ND         0.40         0.059         ppb v/v         08/30/18 22:34         1           1,2,4-Trichloroethane         ND <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td></t<>										1
trans-1,3-Dichloropropene         ND         0.40         0.088         ppb v/v         08/30/18 22:34         1           1,2-Dichloro-1,1,2,2-tetrafluoroethane         ND         0.40         0.16         ppb v/v         08/30/18 22:34         1           Ethylbenzene         ND         0.40         0.063         ppb v/v         08/30/18 22:34         1           4-Ethyltoluene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           4-Ethyltoluene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           4-Ethyltoluene         ND         2.0         0.43         ppb v/v         08/30/18 22:34         1           2-Hexanone         ND         0.40         0.087         ppb v/v         08/30/18 22:34         1           4-Methylene Chloride         0.839         0.40         0.072         ppb v/v         08/30/18 22:34         1           4-Methylene Chloride         0.839         0.40         0.14         ppb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,2,4-Trichloroethane         ND										1
1,2-Dichloro-1,1,2,2-tetrafluoroethane         ND         0.40         0.16         pb v/v         08/30/18 22:34           Ethylbenzene         ND         0.40         0.063         pb v/v         08/30/18 22:34         1           4-Ethylboluene         ND         0.40         0.19         pb v/v         08/30/18 22:34         1           Hexachlorobutadiene         ND         2.0         0.43         pb v/v         08/30/18 22:34         1           2-Hexanone         ND         0.40         0.087         pb v/v         08/30/18 22:34         1           4-Methylene Chloride         0.839         0.40         0.072         pb v/v         08/30/18 22:34         1           4-Methyl-2-pentanone (MIBK)         ND         0.40         0.14         pb v/v         08/30/18 22:34         1           5tyrene         ND         0.40         0.14         pb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.059         pb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.051         pb v/v         08/30/18 22:34         1           1,2,4-Trichloroethane         ND         0.40         <										1
Ethylbenzene         ND         0.40         0.063         ppb v/v         08/30/18 22:34         1           4-Ethyltoluene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           Hexachlorobutadiene         ND         2.0         0.43         ppb v/v         08/30/18 22:34         1           2-Hexanone         ND         0.40         0.087         ppb v/v         08/30/18 22:34         1           4-Methylene Chloride         0.839         0.40         0.072         ppb v/v         08/30/18 22:34         1           4-Methyl-2-pentanone (MIBK)         ND         0.40         0.14         ppb v/v         08/30/18 22:34         1           5tyrene         ND         0.40         0.14         ppb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.059         ppb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,1,2,4-Trichloroethane         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,1,2,4-Trichloroethane         ND         0.										1
4-Ethyltoluene         ND         0.40         0.19         ppb v/v         08/30/18 22:34         1           Hexachlorobutadiene         ND         2.0         0.43         ppb v/v         08/30/18 22:34         1           2-Hexanone         ND         0.40         0.087         ppb v/v         08/30/18 22:34         1           Methylene Chloride         0.839         0.40         0.072         ppb v/v         08/30/18 22:34         1           4-Methyl-2-pentanone (MIBK)         ND         0.40         0.14         ppb v/v         08/30/18 22:34         1           5tyrene         ND         0.40         0.059         ppb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.059         ppb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,1,2,4-Trichloroethane         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,2,4-Trichloroethane         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND						••				1
HexachlorobutadieneND2.00.43ppb v/v08/30/18 22:3412-HexanoneND0.400.087ppb v/v08/30/18 22:341Methylene Chloride0.8390.400.072ppb v/v08/30/18 22:3414-Methyl-2-pentanone (MIBK)ND0.400.14ppb v/v08/30/18 22:341StyreneND0.400.059ppb v/v08/30/18 22:3411,1,2,2-TetrachloroethaneND0.400.069ppb v/v08/30/18 22:3411,1,2,2-TetrachloroethaneND0.400.051ppb v/v08/30/18 22:341TetrachloroetheneND0.400.051ppb v/v08/30/18 22:3411,2,4-TrichlorobenzeneND0.400.051ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.300.065ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.300.065ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.067ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.067ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.11ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.20ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.20ppb v/v08/30/18 22:3411,2-TrichloroethaneND<	,									1
2-HexanoneND0.400.087pb v/v08/30/18 22:341Methylene Chloride0.8390.400.072ppb v/v08/30/18 22:3414-Methyl-2-pentanone (MIBK)ND0.400.14ppb v/v08/30/18 22:341StyreneND0.400.059ppb v/v08/30/18 22:3411,1,2,2-TetrachloroethaneND0.400.069ppb v/v08/30/18 22:341TetrachloroethaneND0.400.051ppb v/v08/30/18 22:341TolueneND0.400.051ppb v/v08/30/18 22:3411,2,4-TrichloroethaneND0.400.051ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.300.065ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.067ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.067ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.067ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.11ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.20ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.20ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.20ppb v/v08/30/18 22:341										1
Methylene Chloride         0.839         0.40         0.072         ppb v/v         08/30/18 22:34         1           4-Methyl-2-pentanone (MIBK)         ND         0.40         0.14         ppb v/v         08/30/18 22:34         1           Styrene         ND         0.40         0.059         ppb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.069         ppb v/v         08/30/18 22:34         1           Tetrachloroethane         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           Toluene         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,2,4-Trichlorobenzene         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.30         0.065         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.40         0.067         ppb v/v         08/30/18 22:34         1           Trichloroethane         ND         0.										1
4-Methyl-2-pentanone (MIBK)         ND         0.40         0.14         pb v/v         08/30/18 22:34         1           Styrene         ND         0.40         0.059         ppb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.069         ppb v/v         08/30/18 22:34         1           Tetrachloroethane         ND         0.40         0.061         ppb v/v         08/30/18 22:34         1           Toluene         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,2,4-Trichlorobenzene         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,1,2-Trichlorobenzene         ND         2.0         0.43         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.30         0.065         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.40         0.067         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           Trichloroethane         ND         0.40<										1
Styrene         ND         0.40         0.059         ppb v/v         08/30/18 22:34         1           1,1,2,2-Tetrachloroethane         ND         0.40         0.069         ppb v/v         08/30/18 22:34         1           Tetrachloroethane         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           Tetrachloroethene         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           Toluene         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,2,4-Trichlorobenzene         ND         2.0         0.43         ppb v/v         08/30/18 22:34         1           1,1,1-Trichloroethane         ND         0.30         0.065         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.40         0.067         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.40         0.067         ppb v/v         08/30/18 22:34         1           Trichloroethane         ND         0.40         0.20         ppb v/v         08/30/18 22:34         1           Trichloroethane         ND         0.40 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td></t<>										1
1,1,2,2-TetrachloroethaneND0.400.069ppb v/v08/30/18 22:341TetrachloroetheneND0.400.051ppb v/v08/30/18 22:341TolueneND0.400.051ppb v/v08/30/18 22:3411,2,4-TrichlorobenzeneND2.00.43ppb v/v08/30/18 22:3411,1,1-TrichloroethaneND0.300.065ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.067ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.067ppb v/v08/30/18 22:341TrichloroethaneND0.400.11ppb v/v08/30/18 22:341TrichloroethaneND0.400.20ppb v/v08/30/18 22:341										1
Tetrachloroethene         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           Toluene         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,2,4-Trichlorobenzene         ND         2.0         0.43         ppb v/v         08/30/18 22:34         1           1,1,1-Trichloroethane         ND         0.30         0.065         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.30         0.065         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.40         0.067         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.40         0.067         ppb v/v         08/30/18 22:34         1           Trichloroethene         ND         0.40         0.011         ppb v/v         08/30/18 22:34         1           Trichloroefluoromethane         ND         0.40         0.20         ppb v/v         08/30/18 22:34         1										1
Toluene         ND         0.40         0.051         ppb v/v         08/30/18 22:34         1           1,2,4-Trichlorobenzene         ND         2.0         0.43         ppb v/v         08/30/18 22:34         1           1,1,1-Trichloroethane         ND         0.30         0.065         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.30         0.067         ppb v/v         08/30/18 22:34         1           1,1,2-Trichloroethane         ND         0.40         0.067         ppb v/v         08/30/18 22:34         1           Trichloroethene         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           Trichloroethane         ND         0.40         0.20         ppb v/v         08/30/18 22:34         1	1,1,2,2-Tetrachloroethane			0.40					08/30/18 22:34	1
1,2,4-Trichlorobenzene       ND       2.0       0.43       ppb v/v       08/30/18 22:34       1         1,1,1-Trichloroethane       ND       0.30       0.065       ppb v/v       08/30/18 22:34       1         1,1,2-Trichloroethane       ND       0.40       0.067       ppb v/v       08/30/18 22:34       1         1,1,2-Trichloroethane       ND       0.40       0.067       ppb v/v       08/30/18 22:34       1         Trichloroethene       ND       0.40       0.11       ppb v/v       08/30/18 22:34       1         Trichlorofluoromethane       ND       0.40       0.20       ppb v/v       08/30/18 22:34       1										1
1,1,1-TrichloroethaneND0.300.065ppb v/v08/30/18 22:3411,1,2-TrichloroethaneND0.400.067ppb v/v08/30/18 22:341TrichloroetheneND0.400.11ppb v/v08/30/18 22:341TrichloroethaneND0.400.20ppb v/v08/30/18 22:341	Toluene									1
1,1,2-Trichloroethane         ND         0.40         0.067         ppb v/v         08/30/18 22:34         1           Trichloroethene         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           Trichloroethane         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           Trichloroethane         ND         0.40         0.20         ppb v/v         08/30/18 22:34         1	1,2,4-Trichlorobenzene	ND		2.0	0.43	ppb v/v			08/30/18 22:34	1
Trichloroethene         ND         0.40         0.11         ppb v/v         08/30/18 22:34         1           Trichlorofluoromethane         ND         0.40         0.20         ppb v/v         08/30/18 22:34         1	1,1,1-Trichloroethane								08/30/18 22:34	1
Trichlorofluoromethane         ND         0.40         0.20         ppb v/v         08/30/18 22:34         1	1,1,2-Trichloroethane	ND		0.40	0.067	ppb v/v			08/30/18 22:34	1
		ND		0.40					08/30/18 22:34	1
1,1,2-Trichloro-1,2,2-trifluoroethane ND 0.40 0.16 ppb v/v 08/30/18 22:34 1	Trichlorofluoromethane	ND		0.40	0.20	ppb v/v			08/30/18 22:34	1
	1,1,2-Trichloro-1,2,2-trifluoroethane	ND		0.40	0.16	ppb v/v			08/30/18 22:34	1
1,2,4-Trimethylbenzene         ND         0.80         0.16         ppb v/v         08/30/18 22:34         1	1,2,4-Trimethylbenzene	ND		0.80	0.16	ppb v/v			08/30/18 22:34	1
1,3,5-Trimethylbenzene ND 0.40 0.13 ppb v/v 08/30/18 22:34 1	1,3,5-Trimethylbenzene	ND		0.40	0.13	ppb v/v			08/30/18 22:34	1
Vinyl acetate         ND         0.80         0.15         ppb v/v         08/30/18 22:34         1	Vinyl acetate	ND		0.80	0.15	ppb v/v			08/30/18 22:34	1
Vinyl chloride         ND         0.40         0.12         ppb v/v         08/30/18 22:34         1	Vinyl chloride	ND		0.40	0.12	ppb v/v			08/30/18 22:34	1

Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

# ) Client Sample ID: Method Blank Prep Type: Total/NA

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Lab Sample ID: MB 320-243213/7 Matrix: Air

	MB								
Analyte		Qualifier	RL	MDL		D	Prepared	Analyzed	Dil Fac
m,p-Xylene	ND		0.80		ppb v/v			08/30/18 22:34	1
o-Xylene	ND MB	МВ	0.40	0.054	ppb v/v			08/30/18 22:34	1
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Acetone	ND		12	0.42	ug/m3			08/30/18 22:34	1
Benzene	ND		1.3	0.25	ug/m3			08/30/18 22:34	1
Benzyl chloride	ND		4.1	0.84	ug/m3			08/30/18 22:34	1
Bromodichloromethane	ND		2.0	0.44	ug/m3			08/30/18 22:34	1
Bromoform	ND		4.1	0.72	ug/m3			08/30/18 22:34	1
Bromomethane	ND		3.1	1.3	ug/m3			08/30/18 22:34	1
2-Butanone (MEK)	ND		2.4	0.59	ug/m3			08/30/18 22:34	1
Carbon disulfide	ND		2.5	0.24	ug/m3			08/30/18 22:34	1
Carbon tetrachloride	ND		5.0	0.40	ug/m3			08/30/18 22:34	1
Chlorobenzene	ND		1.4	0.29	ug/m3			08/30/18 22:34	1
Dibromochloromethane	ND		3.4	0.67	ug/m3			08/30/18 22:34	1
Chloroethane	ND		2.1	0.81	ug/m3			08/30/18 22:34	1
Chloroform	ND		1.5	0.46	ug/m3			08/30/18 22:34	1
Chloromethane	ND		1.7	0.41	ug/m3			08/30/18 22:34	1
1,2-Dibromoethane (EDB)	ND		6.1	0.58	ug/m3			08/30/18 22:34	1
1,2-Dichlorobenzene	ND		2.4	0.78	ug/m3			08/30/18 22:34	1
1,3-Dichlorobenzene	ND		2.4	0.66	ug/m3			08/30/18 22:34	1
1,4-Dichlorobenzene	ND		2.4	0.90	ug/m3			08/30/18 22:34	1
Dichlorodifluoromethane	ND		2.0	0.72	ug/m3			08/30/18 22:34	1
1,1-Dichloroethane	ND		1.2	0.29	ug/m3			08/30/18 22:34	1
1,2-Dichloroethane	ND		3.2		ug/m3			08/30/18 22:34	1
1,1-Dichloroethene	ND		3.2		ug/m3			08/30/18 22:34	1
cis-1,2-Dichloroethene	ND		1.6		ug/m3			08/30/18 22:34	1
trans-1,2-Dichloroethene	ND		1.6		ug/m3			08/30/18 22:34	1
1,2-Dichloropropane	ND		1.8		ug/m3			08/30/18 22:34	1
cis-1,3-Dichloropropene	ND		1.8		ug/m3			08/30/18 22:34	1
trans-1,3-Dichloropropene	ND		1.8		ug/m3			08/30/18 22:34	1
1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND		2.8		ug/m3			08/30/18 22:34	1
Ethylbenzene	ND		1.7		ug/m3			08/30/18 22:34	1
4-Ethyltoluene	ND		2.0		ug/m3			08/30/18 22:34	1
Hexachlorobutadiene	ND		21		ug/m3			08/30/18 22:34	1
2-Hexanone	ND		1.6		ug/m3			08/30/18 22:34	1
Methylene Chloride	2.91		1.4		ug/m3			08/30/18 22:34	1
4-Methyl-2-pentanone (MIBK)	ND		1.6		ug/m3			08/30/18 22:34	1
Styrene	ND		1.7		ug/m3			08/30/18 22:34	1
1,1,2,2-Tetrachloroethane	ND		2.7		ug/m3			08/30/18 22:34	1
Tetrachloroethene	ND		2.7		ug/m3			08/30/18 22:34	
Toluene	ND		1.5		ug/m3			08/30/18 22:34	1
1,2,4-Trichlorobenzene	ND		15		ug/m3			08/30/18 22:34	1
1,1,1-Trichloroethane	ND		1.6		ug/m3			08/30/18 22:34	
1,1,2-Trichloroethane	ND		2.2		ug/m3			08/30/18 22:34	1
Trichloroethene	ND		2.1		ug/m3			08/30/18 22:34	1
Trichlorofluoromethane	ND		2.2		ug/m3			08/30/18 22:34	
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		3.1		ug/m3			08/30/18 22:34	1

**Client Sample ID: Method Blank** 

**Client Sample ID: Lab Control Sample** 

Prep Type: Total/NA

Prep Type: Total/NA

# Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

### Lab Sample ID: MB 320-243213/7 Matrix: Air

Project/Site: Soil Vapor Survey, San Jose / 3315

Client: Mundo Environmental, Inc

# Analysis Batch: 243213

Analysis Batch. 240210	МВ	МВ							
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,4-Trimethylbenzene	ND		3.9	0.80	ug/m3			08/30/18 22:34	1
1,3,5-Trimethylbenzene	ND		2.0	0.61	ug/m3			08/30/18 22:34	1
Vinyl acetate	ND		2.8	0.51	ug/m3			08/30/18 22:34	1
Vinyl chloride	ND		1.0	0.31	ug/m3			08/30/18 22:34	1
m,p-Xylene	ND		3.5	0.43	ug/m3			08/30/18 22:34	1
o-Xylene	ND		1.7	0.23	ug/m3			08/30/18 22:34	1
	MB	МВ							

Surrogate	%Recovery	Qualifier	Limits	Pi	repared	Analyzed	Dil Fac	ī
4-Bromofluorobenzene (Surr)	111		70 - 130			08/30/18 22:34	1	
1,2-Dichloroethane-d4 (Surr)	106		70 - 130			08/30/18 22:34	1	
Toluene-d8 (Surr)	110		70 - 130			08/30/18 22:34	1	

### Lab Sample ID: LCS 320-243213/3 Matrix: Air

# Analysis Batch: 243213

	Spike	LCS	LCS				%Rec.	
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Acetone	20.0	23.2		ppb v/v		116	65 - 125	
Benzene	20.0	21.3		ppb v/v		106	68 - 128	
Benzyl chloride	16.0	15.4		ppb v/v		96	67 - 127	
Bromodichloromethane	20.0	21.4		ppb v/v		107	71 - 131	
Bromoform	20.0	18.7		ppb v/v		93	66 - 126	
Bromomethane	20.0	21.7		ppb v/v		108	73 - 134	
2-Butanone (MEK)	20.0	21.7		ppb v/v		109	73 - 133	
Carbon disulfide	20.0	21.4		ppb v/v		107	71 - 131	
Carbon tetrachloride	20.0	20.4		ppb v/v		102	63 - 126	
Chlorobenzene	20.0	18.0		ppb v/v		90	63 - 123	
Dibromochloromethane	20.0	18.8		ppb v/v		94	66 - 126	
Chloroethane	20.0	22.3		ppb v/v		112	73 - 133	
Chloroform	20.0	22.0		ppb v/v		110	70 - 130	
Chloromethane	20.0	21.9		ppb v/v		110	61 - 140	
1,2-Dibromoethane (EDB)	20.0	18.8		ppb v/v		94	64 - 124	
1,2-Dichlorobenzene	20.0	19.2		ppb v/v		96	62 - 126	
1,3-Dichlorobenzene	20.0	19.0		ppb v/v		95	59 - 130	
1,4-Dichlorobenzene	20.0	19.4		ppb v/v		97	58 - 132	
Dichlorodifluoromethane	20.0	21.9		ppb v/v		109	69 - 129	
1,1-Dichloroethane	20.0	22.3		ppb v/v		112	71 - 131	
1,2-Dichloroethane	20.0	22.0		ppb v/v		110	71 - 131	
1,1-Dichloroethene	20.0	22.4		ppb v/v		112	72 - 132	
cis-1,2-Dichloroethene	20.0	22.0		ppb v/v		110	70 - 130	
trans-1,2-Dichloroethene	20.0	22.1		ppb v/v		110	72 - 132	
1,2-Dichloropropane	20.0	22.5		ppb v/v		112	72 - 132	
cis-1,3-Dichloropropene	20.0	21.2		ppb v/v		106	72 - 132	
trans-1,3-Dichloropropene	20.0	18.7		ppb v/v		94	66 - 126	
1,2-Dichloro-1,1,2,2-tetrafluoroet	20.0	22.9		ppb v/v		115	74 - 134	
hane								
Ethylbenzene	20.0	18.7		ppb v/v		93	64 - 124	
4-Ethyltoluene	20.0	18.5		ppb v/v		93	66 - 129	

# **QC Sample Results**

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# Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

Lab Sample ID: LCS 320-243213/3 Matrix: Air				Clien	t Samp	le ID	: Lab Control Sam Prep Type: Total/
Analysis Batch: 243213							
	Spike		LCS				%Rec.
Analyte	Added		Qualifier	Unit	D %	Rec	Limits
Hexachlorobutadiene	20.0	19.5		ppb v/v		97	58 - 131
2-Hexanone	20.0	18.6		ppb v/v		93	69 - 129
Methylene Chloride	20.0	22.6		ppb v/v		113	67 - 127
4-Methyl-2-pentanone (MIBK)	20.0	21.9		ppb v/v		109	74 - 134
Styrene	20.0	18.7		ppb v/v		93	67 - 127
1,1,2,2-Tetrachloroethane	20.0	17.9		ppb v/v		89	64 - 124
Tetrachloroethene	20.0	19.3		ppb v/v		97	63 - 123
Toluene	20.0	21.0		ppb v/v		105	68 - 128
I,2,4-Trichlorobenzene	20.0	19.2		ppb v/v		96	58 - 138
,1,1-Trichloroethane	20.0	22.5		ppb v/v		113	69 - 129
,1,2-Trichloroethane	20.0	18.9		ppb v/v		94	64 - 124
richloroethene	20.0	22.2		ppb v/v		111	70 - 130
richlorofluoromethane	20.0	22.4		ppb v/v		112	71 - 131
,1,2-Trichloro-1,2,2-trifluoroetha	20.0	22.1		ppb v/v		110	70 - 130
,2,4-Trimethylbenzene	20.0	19.0		ppb v/v		95	60 - 132
,3,5-Trimethylbenzene	20.0	17.9		ppb v/v		90	65 - 125
/inyl acetate	20.0	22.0		ppb v/v		110	65 - 134
/inyl chloride	20.0	22.8		ppb v/v		114	59 - 152
n,p-Xylene	40.0	37.2		ppb v/v		93	65 - 125
-Xylene	20.0	19.3		ppb v/v		96	65 - 125
	Spike	LCS	LCS				%Rec.
Analyte	Added	Result	Qualifier	Unit	D %	Rec	Limits
Acetone	48	55.1		ug/m3		116	65 - 125
Benzene	64	67.9		ug/m3		106	68 - 128
enzyl chloride	83	79.7		ug/m3		96	67 - 127
romodichloromethane	130	143		ug/m3		107	71 <sub>-</sub> 131
Bromoform	210	193		ug/m3		93	66 - 126
Bromomethane	78	84.2		ug/m3		108	73 - 134
P-Butanone (MEK)	59	64.1		ug/m3		109	73 <sub>-</sub> 133
Carbon disulfide	62	66.8		ug/m3		107	71 - 131
Carbon tetrachloride	130	128		ug/m3		102	63 - 126
Chlorobenzene	92	83.1		ug/m3		90	63 - 123
Dibromochloromethane	170	160		ug/m3		94	66 - 126
Chloroethane	53	58.9		ug/m3		112	73 - 133
Chloroform	98	107		ug/m3		110	70 - 130
Chloromethane	41	45.3		ug/m3		110	61 - 140
I,2-Dibromoethane (EDB)	150	145		ug/m3		94	64 - 124
,2-Dichlorobenzene	120	115		ug/m3		96	62 - 126
,3-Dichlorobenzene	120	114		ug/m3		95	59 - 130
,4-Dichlorobenzene	120	116		ug/m3		97	58 - 132
Dichlorodifluoromethane	99	108		ug/m3		109	69 - 129
,1-Dichloroethane	81	90.4		ug/m3		112	71 <sub>-</sub> 131
,2-Dichloroethane	81	89.0		ug/m3		110	71 - 131
,1-Dichloroethene	79	88.6		ug/m3		112	72 - 132
sis-1,2-Dichloroethene	70	87.2		ug/m3		110	70 - 130
is-i,z-Dichioloethene	79	07.2		aginto			
rans-1,2-Dichloroethene	79 79	87.5		ug/m3		110	72 - 132

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# Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

Lab Sample ID: LCS 320-243213/3 Matrix: Air Analysis Batch: 243213				Clier	nt Sai	nple ID	: Lab Control Sample Prep Type: Total/NA		
Analysis Datch. 245215	Spike	LCS	LCS				%Rec.		
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits		
cis-1,3-Dichloropropene	91	96.4		ug/m3		106	72 - 132		
trans-1,3-Dichloropropene	91	85.1		ug/m3		94	66 - 126		
1,2-Dichloro-1,1,2,2-tetrafluoroet	140	160		ug/m3		115	74 <sub>-</sub> 134		
hane									
Ethylbenzene	87	81.0		ug/m3		93	64 - 124		
4-Ethyltoluene	98	91.1		ug/m3		93	66 - 129		
Hexachlorobutadiene	210	208		ug/m3		97	58 - 131		
2-Hexanone	82	76.3		ug/m3		93	69 - 129		
Methylene Chloride	69	78.5		ug/m3		113	67 - 127		
4-Methyl-2-pentanone (MIBK)	82	89.7		ug/m3		109	74 - 134		
Styrene	85	79.5		ug/m3		93	67 - 127		
1,1,2,2-Tetrachloroethane	140	123		ug/m3		89	64 - 124		
Tetrachloroethene	140	131		ug/m3		97	63 - 123		
Toluene	75	79.1		ug/m3		105	68 - 128		
1,2,4-Trichlorobenzene	150	142		ug/m3		96	58 - 138		
1,1,1-Trichloroethane	110	123		ug/m3		113	69 - 129		
1,1,2-Trichloroethane	110	103		ug/m3		94	64 - 124		
Trichloroethene	110	119		ug/m3		111	70 - 130		
Trichlorofluoromethane	110	126		ug/m3		112	71 - 131		
1,1,2-Trichloro-1,2,2-trifluoroetha	150	169		ug/m3		110	70 - 130		
ne				-					
1,2,4-Trimethylbenzene	98	93.3		ug/m3		95	60 - 132		
1,3,5-Trimethylbenzene	98	88.2		ug/m3		90	65 - 125		
Vinyl acetate	70	77.5		ug/m3		110	65 - 134		
Vinyl chloride	51	58.3		ug/m3		114	59 - 152		
m,p-Xylene	170	162		ug/m3		93	65 - 125		
o-Xylene	87	83.7		ug/m3		96	65 - 125		

	LCS	LCS	
Surrogate	%Recovery	Qualifier	Limits
4-Bromofluorobenzene (Surr)	113		70 - 130
1,2-Dichloroethane-d4 (Surr)	108		70 - 130
Toluene-d8 (Surr)	110		70 - 130

### Lab Sample ID: LCSD 320-243213/4 Matrix: Air Analysis Batch: 243213

Analysis Datch. 243213									
	Spike	LCSD	LCSD				%Rec.		RPD
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Acetone	20.0	23.6		ppb v/v		118	65 - 125	2	25
Benzene	20.0	21.3		ppb v/v		107	68 - 128	0	25
Benzyl chloride	16.0	15.6		ppb v/v		97	67 _ 127	1	25
Bromodichloromethane	20.0	21.3		ppb v/v		106	71 - 131	1	25
Bromoform	20.0	19.1		ppb v/v		96	66 - 126	2	25
Bromomethane	20.0	22.6		ppb v/v		113	73 - 134	4	25
2-Butanone (MEK)	20.0	22.4		ppb v/v		112	73 - 133	3	25
Carbon disulfide	20.0	22.1		ppb v/v		110	71 - 131	3	25
Carbon tetrachloride	20.0	20.3		ppb v/v		101	63 - 126	0	25
Chlorobenzene	20.0	18.6		ppb v/v		93	63 - 123	3	25

# TestAmerica Sacramento

Prep Type: Total/NA

**Client Sample ID: Lab Control Sample Dup** 

# **QC Sample Results**

Prep Type: Total/NA

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Client Sample ID: Lab Control Sample Dup

# Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

## Lab Sample ID: LCSD 320-243213/4 Matrix: Air Analysis Batch: 243213

Analysis Batch: 243213									
	Spike		LCSD				%Rec.		RPD
Analyte	Added		Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Dibromochloromethane	20.0	19.2		ppb v/v		96	66 - 126	2	25
Chloroethane	20.0	23.3		ppb v/v		117	73 - 133	4	25
Chloroform	20.0	22.5		ppb v/v		112	70 - 130	2	25
Chloromethane	20.0	22.6		ppb v/v		113	61 - 140	3	25
1,2-Dibromoethane (EDB)	20.0	19.2		ppb v/v		96	64 - 124	2	25
1,2-Dichlorobenzene	20.0	19.3		ppb v/v		97	62 - 126	1	25
1,3-Dichlorobenzene	20.0	19.4		ppb v/v		97	59 - 130	2	25
1,4-Dichlorobenzene	20.0	19.6		ppb v/v		98	58 - 132	1	25
Dichlorodifluoromethane	20.0	21.4		ppb v/v		107	69 - 129	2	25
1,1-Dichloroethane	20.0	22.8		ppb v/v		114	71 - 131	2	25
1,2-Dichloroethane	20.0	21.8		ppb v/v		109	71 - 131	1	25
1,1-Dichloroethene	20.0	22.9		ppb v/v		114	72 - 132	2	25
cis-1,2-Dichloroethene	20.0	22.6		ppb v/v		113	70 - 130	3	25
trans-1,2-Dichloroethene	20.0	22.5		ppb v/v		112	72 - 132	2	25
1,2-Dichloropropane	20.0	22.1		ppb v/v		111	72 - 132	1	25
cis-1,3-Dichloropropene	20.0	21.0		ppb v/v		105	72 - 132	1	25
trans-1,3-Dichloropropene	20.0	19.3		ppb v/v		97	66 - 126	3	25
1,2-Dichloro-1,1,2,2-tetrafluoroet	20.0	23.3		ppb v/v		116	74 - 134	1	25
hane									
Ethylbenzene	20.0	19.2		ppb v/v		96	64 - 124	3	25
4-Ethyltoluene	20.0	19.0		ppb v/v		95	66 - 129	2	25
Hexachlorobutadiene	20.0	19.5		ppb v/v		98	58 - 131	0	25
2-Hexanone	20.0	19.2		ppb v/v		96	69 - 129	3	25
Methylene Chloride	20.0	22.8		ppb v/v		114	67 <sub>-</sub> 127	1	25
4-Methyl-2-pentanone (MIBK)	20.0	21.6		ppb v/v		108	74 - 134	1	25
Styrene	20.0	19.1		ppb v/v		95	67 - 127	2	25
1,1,2,2-Tetrachloroethane	20.0	18.4		ppb v/v		92	64 - 124	3	25
Tetrachloroethene	20.0	19.7		ppb v/v		99	63 - 123	2	25
Toluene	20.0	21.0		ppb v/v		105	68 - 128	0	25
1,2,4-Trichlorobenzene	20.0	19.2		ppb v/v		96	58 - 138	0	25
1,1,1-Trichloroethane	20.0	22.9		ppb v/v		115	69 - 129	2	25
1,1,2-Trichloroethane	20.0	19.3		ppb v/v		97	64 - 124	3	25
Trichloroethene	20.0	21.9		ppb v/v		110	70 - 130	1	25
Trichlorofluoromethane	20.0	23.0		ppb v/v		115	71 - 131	2	25
1,1,2-Trichloro-1,2,2-trifluoroetha	20.0	22.6		ppb v/v		113	70 - 130	2	25
ne									
1,2,4-Trimethylbenzene	20.0	19.3		ppb v/v		97	60 - 132	2	25
1,3,5-Trimethylbenzene	20.0	18.5		ppb v/v		92	65 - 125	3	25
Vinyl acetate	20.0	22.3		ppb v/v		111	65 - 134	1	25
Vinyl chloride	20.0	23.8		ppb v/v		119	59 <sub>-</sub> 152	4	25
m,p-Xylene	40.0	38.7		ppb v/v		97	65 - 125	4	25
o-Xylene	20.0	19.7		ppb v/v		99	65 <sub>-</sub> 125	2	25
	Spike		LCSD				%Rec.		RPD
Analyte	Added		Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Acetone	48	56.1		ug/m3		118	65 - 125	2	25
Benzene	64	68.2		ug/m3		107	68 - 128	0	25
Benzyl chloride	83	80.7		ug/m3		97	67 <u>-</u> 127	1	25
Bromodichloromethane	130	143		ug/m3		106	71 - 131	1	25
Bromoform	210	198		ug/m3		96	66 - 126	2	25
Diomolom	210	190		uginio		30	00-120	4	20

# **QC Sample Results**

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# Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

Matrix: Air									al/NA
Analysis Batch: 243213	Spike	LCSD	LCSD				%Rec.		RPD
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Bromomethane	78	87.9		ug/m3		113	73 - 134	4	25
2-Butanone (MEK)	59	66.0		ug/m3		112	73 - 133	3	25
Carbon disulfide	62	68.7		ug/m3		110	71 - 131	3	25
Carbon tetrachloride	130	128		ug/m3		101	63 - 126	0	25
Chlorobenzene	92	85.4		ug/m3		93	63 - 123	3	25
Dibromochloromethane	170	163		ug/m3		96	66 - 126	2	25
Chloroethane	53	61.5		ug/m3		117	73 - 133	4	25
Chloroform	98	110		ug/m3		112	70 - 130	2	25
Chloromethane	41	46.6		ug/m3		113	61 - 140	3	25
1,2-Dibromoethane (EDB)	150	148		ug/m3		96	64 - 124	2	25
1,2-Dichlorobenzene	120	116		ug/m3		97	62 - 126	1	25
1,3-Dichlorobenzene	120	117		ug/m3		97	59 - 130	2	25
1,4-Dichlorobenzene	120	118		ug/m3		98	58 - 132	1	25
Dichlorodifluoromethane	99	106		ug/m3		107	69 - 129	2	25
1,1-Dichloroethane	81	92.2		ug/m3		114	71 <u>-</u> 131	2	25
1,2-Dichloroethane	81	88.1		ug/m3		109	71 - 131	1	25
1,1-Dichloroethene	79	90.6		ug/m3		114	72 - 132	2	25
cis-1,2-Dichloroethene	79	89.8		ug/m3		113	70 - 130	3	25
trans-1,2-Dichloroethene	79	89.1		ug/m3		112	72 - 132	2	25
1,2-Dichloropropane	92	102		ug/m3		111	72 - 132	· · · · · ·	25
cis-1,3-Dichloropropene	91	95.5		ug/m3		105	72 - 132	1	25
trans-1,3-Dichloropropene	91	87.6		ug/m3		97	66 - 126	3	25
1,2-Dichloro-1,1,2,2-tetrafluoroet	140	163		ug/m3		116	74 - 134	1	25
hane				-9					
Ethylbenzene	87	83.4		ug/m3		96	64 - 124	3	25
4-Ethyltoluene	98	93.3		ug/m3		95	66 - 129	2	25
Hexachlorobutadiene	210	208		ug/m3		98	58 - 131	0	25
2-Hexanone	82	78.6		ug/m3		96	69 - 129	3	25
Methylene Chloride	69	79.3		ug/m3		114	67 _ 127	1	25
4-Methyl-2-pentanone (MIBK)	82	88.4		ug/m3		108	74 - 134	1	25
Styrene	85	81.2		ug/m3		95	67 - 127	2	25
1,1,2,2-Tetrachloroethane	140	126		ug/m3		92	64 - 124	3	25
Tetrachloroethene	140	134		ug/m3		99	63 - 123	2	25
Toluene	75	79.2		ug/m3		105	68 - 128	0	25
1,2,4-Trichlorobenzene	150	142		ug/m3		96	58 - 138	0	25
1,1,1-Trichloroethane	110	125		ug/m3		115	69 - 129	2	25
1,1,2-Trichloroethane	110	106		ug/m3		97	64 - 124	3	25
Trichloroethene	110	118		ug/m3		110	70 - 130	1	25
Trichlorofluoromethane	110	129		ug/m3		115	71 - 131	2	25
1,1,2-Trichloro-1,2,2-trifluoroetha ne	150	173		ug/m3		113	70 - 130	2	25
1,2,4-Trimethylbenzene	98	95.0		ug/m3		97	60 - 132	2	25
1,3,5-Trimethylbenzene	98	90.8		ug/m3		92	65 - 125	3	25
Vinyl acetate	70	78.5		ug/m3		111	65 - 134	1	25
Vinyl chloride	51	60.9		ug/m3		119	59 - 152	4	25
m,p-Xylene	170	168		ug/m3		97	65 - 125	4	25
o-Xylene	87	85.6		ug/m3		99	65 - 125	2	25

# Method: TO-15 - Volatile Organic Compounds in Ambient Air (Continued)

# Lab Sample ID: LCSD 320-243213/4 Matrix: Air Analysis Batch: 243213

	LCSD	LCSD	
Surrogate	%Recovery	Qualifier	Limits
4-Bromofluorobenzene (Surr)	114		70 - 130
1,2-Dichloroethane-d4 (Surr)	110		70 - 130
Toluene-d8 (Surr)	109		70 - 130

Client Sample ID: Lab Control Sample Dup Prep Type: Total/NA

# **QC** Association Summary

Client: Mundo Environmental, Inc Project/Site: Soil Vapor Survey, San Jose / 3315 TestAmerica Job ID: 320-42352-1

# Air - GC/MS VOA

# Analysis Batch: 243213

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
320-42352-1	VAP - 10	Total/NA	Air	TO-15	
320-42352-2	VAP - 5	Total/NA	Air	TO-15	
MB 320-243213/7	Method Blank	Total/NA	Air	TO-15	
LCS 320-243213/3	Lab Control Sample	Total/NA	Air	TO-15	
LCSD 320-243213/4	Lab Control Sample Dup	Total/NA	Air	TO-15	

# Lab Chronicle

Client: Mundo Environmental, Inc Project/Site: Soil Vapor Survey, San Jose / 3315

**Client Sample ID: VAP - 10** Date Collected: 08/21/18 12:28

Date Received: 08/21/18 18:15

Lab Sample ID: 320-42352-1

Matrix: Air

# 10

Prep Type Total/NA	Batch Type Analysis	Batch Method TO-15	Run	Dil Factor 3.55	Initial Amount 120 mL	Final Amount 250 mL	Batch Number 243213	Prepared or Analyzed 08/31/18 02:14	Analyst AP1	- Lab TAL SAC
Client Sam	ple ID: VA	P - 5					L	.ab Sample	ID: 320	-42352-2
Date Collecte	d: 08/21/18 1	2:51						-		Matrix: Air
Date Receive	ed: 08/21/18 1	8:15								
Γ	Batch	Batch		Dil	Initial	Final	Batch	Prepared		

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	TO-15		8.18	50 mL	250 mL	243213	08/31/18 03:08	AP1	TAL SAC

Laboratory References:

TAL SAC = TestAmerica Sacramento, 880 Riverside Parkway, West Sacramento, CA 95605, TEL (916)373-5600

8/31/2018

# Accreditation/Certification Summary

Client: Mundo Environmental, Inc Project/Site: Soil Vapor Survey, San Jose / 3315

# Laboratory: TestAmerica Sacramento

The accreditations/certifications listed below are applicable to this report.

Authority	Program	EPA Region	Identification Number	Expiration Date
Oregon	NELAP	10	4040	01-29-19

TestAmerica Jak ID: 000 40050 4	
TestAmerica Job ID: 320-42352-1	
er Expiration Date	
01-29-19	5
	8
	9
	11
	13
	14

TAL SAC = TestAmerica Sacramento, 880 Riverside Parkway, West Sacramento, CA 95605, TEL (916)373-5600

# Client: Mundo Environmental, Inc Project/Site: Soil Vapor Survey, San Jose / 3315

Method Description

EPA = US Environmental Protection Agency

Volatile Organic Compounds in Ambient Air

Method

TO-15

**Protocol References:** 

Laboratory References:

Laboratory

TAL SAC

Protocol

EPA

	5
	8
	9
1	2
1	3

# Sample Summary

TestAmerica Job ID: 320-42352-1

Client: Mundo Environmental, Inc Project/Site: Soil Vapor Survey, San Jose / 3315

Lab Sample ID	Client Sample ID	Matrix	Collected Received
320-42352-1	VAP - 10	Air	08/21/18 12:28 08/21/18 18:15
320-42352-2	VAP - 5	Air	08/21/18 12:51 08/21/18 18:15

nto, CA 95605-1500 5600 fax 303.467.7248 t Information e: 竹しいの								the state of the state of the state of the state of the state
No and	V							THE LEADER IN ENVIRONMENTAL TESTING TestAmerica Laboratories, Inc.
ON DART WAS I	Client Project Manager: 10	-6347	Samples Collected By:	Jar				COC No: of COCs
e. 825 - 340 - 6377	GLOBAL PLO	AL CON		(level)	otes sectio			
Project Name: 3315	Anaylsis T tandard (Specific	id Time		J WOJ / DIE	n ni yitaqı	ant Air		Job / SDG No.:
Sample Identification Date(s)	Time Start Stop	Canister Canister Vacuum in Vacuum in Field, 'Hg Field, 'Hg (Start)' (Stop)'	n Flow Canister D D D	EPA 25C	ASTM D-1946 EPA 15/16 Other (Please s Sample Type	idmA\riAndoor Alr\Ambia dsl2-du2 dsl2 ds3	Soil Vapor Extra Landfill Gas	Other (Please spectrum Add I nems) Sample Specific Notes:
VN-\$10 8111	1811.22 11:28	- 26 0	7210 340010	65				
2 5 m - N/2	12:391551	-32 0.	74673400	0360				
age 25 o				<				
		_		(1-e)				
Start	Interior	Temperature (Fahrenheit) Ambient						
Stop Start	Interior	Pressure (inches of Hg) Ambient			320-42352 Chain of Custody	of Custody		
	pus engl	REJULTI	To cloke	12006	e ADL	50		
Samples Shipped by:	Date / Time:		Samples Received by:					
Samples Relinquished by:	Date /Time/ / K	14:25	Beceived by	0	511135	1425		
ż	Date Timer	1815	Received by: Only	riela KJ	Cel T.	79-540	8/21/1	8 18:15
Lab Use Only: Shipper Name:	Opened by:	のないの	Condition:	Carter States (San States)	A STREET STREET	ALC MUSS	CHARLES IN	

Client: Mundo Environmental, Inc

# Login Number: 42352 List Number: 1 Creator: Iliev, Gabriela K

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>True</td> <td></td>	True	
The cooler's custody seal, if present, is intact.	N/A	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	N/A	Thermal preservation not required.
Cooler Temperature is acceptable.	N/A	
Cooler Temperature is recorded.	N/A	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Job Number: 320-42352-1

List Source: TestAmerica Sacramento

TestAmerica The leader in environmental testing		Sacramento 1 Liter Canister QC Certification
		Batch Certification
Date Cleaned/Batch ID:	C 07-27-18	
Date of QC:	8/1/18	320-41567 Chain of Custody
Data File Number:	MS218086	

# CANISTER ID NUMBERS

*	34001794
	34000667
	34001135
	34000089
	34001022
	34001498
	34000960
	34001065

 8441
 34001081
 34001031
 34000749
 34002424
 34002205
 8521
 34001229

The above canisters were cleaned as a batch. This certifies this batch contains no target analyte concentration greater than or equal to the method criteria for the "*Certification Type*" indicated above.

# **"\*" INDICATES THE CAN OR CANS WHICH WERE SCREENED**

1st Level Reviewed By

2nd Level Reviewed By

Date

8/20/18

Date

Q:\DOCUMENT-MANAGEMENT\FORMS\QA-814 IND CAN QC 20180323.DOC QA-814A RE 20180323

### FORM I AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Sacramento	Job No.: 320-41567-1				
SDG No.:					
Client Sample ID: <u>34001794</u>	Lab Sample ID: <u>320-41567-1</u>				
Matrix: Air	Lab File ID: MS218086.D				
Analysis Method: TO-15	Date Collected: 07/27/2018 00:00				
Sample wt/vol: 500(mL)	Date Analyzed: 08/01/2018 23:01				
Soil Aliquot Vol:	Dilution Factor: 1				
Soil Extract Vol.:	GC Column: <u>RTX-Volatiles</u> ID: 0.32(mm)				
% Moisture:	Level: (low/med) Low				
Analysis Batch No.: 237494	Units: ppb v/v				

CAS NO.	COMPOUND NAME	RESULT	Q	RL	MDL
67-64-1	Acetone	0.28	JВ	5.0	0.18
107-02-8	Acrolein	ND		2.0	0.22
107-13-1	Acrylonitrile	ND		2.0	0.19
107-05-1	Allyl chloride	ND		0.80	0.11
71-43-2	Benzene	ND		0.40	0.079
100-44-7	Benzyl chloride	ND		0.80	0.16
75-27-4	Bromodichloromethane	ND		0.30	0.066
75-25-2	Bromoform	ND		0.40	0.070
74-83-9	Bromomethane	ND		0.80	0.34
106-99-0	1,3-Butadiene	ND		0.80	0.15
106-97-8	n-Butane	ND		0.40	0.15
78-93-3	2-Butanone (MEK)	ND		0.80	0.20
75-65-0	tert-Butyl alcohol (TBA)	ND		2.0	0.11
104-51-8	n-Butylbenzene	ND		0.40	0.18
135-98-8	sec-Butylbenzene	ND		0.40	0.070
98-06-6	tert-Butylbenzene	ND		0.80	0.068
75-15-0	Carbon disulfide	0.46	J	0.80	0.078
56-23-5	Carbon tetrachloride	ND		0.80	0.064
108-90-7	Chlorobenzene	ND		0.30	0.064
75-45-6	Chlorodifluoromethane	ND		0.80	0.27
75-00-3	Chloroethane	ND		0.80	0.31
67-66-3	Chloroform	ND		0.30	0.095
74-87-3	Chloromethane	ND		0.80	0.20
95-49-8	2-Chlorotoluene	ND		0.40	0.080
110-82-7	Cyclohexane	ND		0.40	0.084
124-48-1	Dibromochloromethane	ND		0.40	0.079
106-93-4	1,2-Dibromoethane (EDB)	ND		0.80	0.075
74-95-3	Dibromomethane	ND		0.40	0.057
76-14-2	1,2-Dichloro-1,1,2,2-tetrafluoroetha ne	ND		0.40	0.16
95-50-1	1,2-Dichlorobenzene	ND		0.40	0.13
541-73-1	1,3-Dichlorobenzene	ND		0.40	0.11
106-46-7	1,4-Dichlorobenzene	ND		0.40	0.15
75-71-8	Dichlorodifluoromethane	ND		0.40	0.15
75-34-3	1,1-Dichloroethane	ND		0.30	0.072
107-06-2	1,2-Dichloroethane	ND		0.80	0.088

### FORM I AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Sacramento	Job No.: <u>320-41567-1</u>				
SDG No.:					
Client Sample ID: <u>34001794</u>	Lab Sample ID: <u>320-41567-1</u>				
Matrix: Air	Lab File ID: MS218086.D				
Analysis Method: TO-15	Date Collected: 07/27/2018 00:00				
Sample wt/vol: 500(mL)	Date Analyzed: 08/01/2018 23:01				
Soil Aliquot Vol:	Dilution Factor: 1				
Soil Extract Vol.:	GC Column: <u>RTX-Volatiles</u> ID: 0.32(mm)				
% Moisture:	Level: (low/med) Low				
Analysis Batch No.: 237494	Units: ppb v/v				

CAS NO.	COMPOUND NAME	RESULT	Q	RL	MDL
75-35-4	1,1-Dichloroethene	ND		0.80	0.13
156-59-2	cis-1,2-Dichloroethene	ND		0.40	0.089
156-60-5	trans-1,2-Dichloroethene	ND		0.40	0.10
78-87-5	1,2-Dichloropropane	ND		0.40	0.24
10061-01-5	cis-1,3-Dichloropropene	ND		0.40	0.10
10061-02-6	trans-1,3-Dichloropropene	ND		0.40	0.088
123-91-1	1,4-Dioxane	ND		0.80	0.10
141-78-6	Ethyl acetate	ND		0.30	0.18
100-41-4	Ethylbenzene	ND		0.40	0.063
622-96-8	4-Ethyltoluene	ND		0.40	0.19
142-82-5	n-Heptane	ND		0.80	0.063
87-68-3	Hexachlorobutadiene	ND		2.0	0.43
110-54-3	n-Hexane	ND		0.80	0.075
591-78-6	2-Hexanone	ND		0.40	0.087
98-82-8	Isopropylbenzene	ND		0.80	0.10
99-87-6	4-Isopropyltoluene	ND		0.80	0.12
1634-04-4	Methyl-t-Butyl Ether (MTBE)	ND		0.80	0.12
80-62-6	Methyl methacrylate	ND		0.80	0.16
108-10-1	4-Methyl-2-pentanone (MIBK)	ND		0.40	0.14
75-09-2	Methylene Chloride	ND		0.40	0.072
98-83-9	alpha-Methylstyrene	ND		0.40	0.065
91-20-3	Naphthalene	ND		0.80	0.56
111-65-9	n-Octane	ND		0.40	0.055
109-66-0	n-Pentane	ND		0.80	0.26
115-07-1	Propylene	ND		0.40	0.099
103-65-1	N-Propylbenzene	ND		0.40	0.059
100-42-5	Styrene	ND		0.40	0.059
79-34-5	1,1,2,2-Tetrachloroethane	ND		0.40	0.069
127-18-4	Tetrachloroethene	ND		0.40	0.051
109-99-9	Tetrahydrofuran	ND		0.80	0.21
108-88-3	Toluene	ND		0.40	0.051
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethan e	ND		0.40	0.16
120-82-1	1,2,4-Trichlorobenzene	ND		2.0	0.43
71-55-6	1,1,1-Trichloroethane	ND		0.30	0.065
79-00-5	1,1,2-Trichloroethane	ND		0.40	0.067

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FORM I TO-15

## FORM I AIR - GC/MS VOA ORGANICS ANALYSIS DATA SHEET

Lab Name: TestAmerica Sacramento	Job No.: <u>320-41567-1</u>
SDG No.:	
Client Sample ID: <u>34001794</u>	Lab Sample ID: <u>320-41567-1</u>
Matrix: Air	Lab File ID: MS218086.D
Analysis Method: TO-15	Date Collected: 07/27/2018 00:00
Sample wt/vol: 500(mL)	Date Analyzed: 08/01/2018 23:01
Soil Aliquot Vol:	Dilution Factor: 1
Soil Extract Vol.:	GC Column: RTX-Volatiles ID: 0.32(mm)
% Moisture:	Level: (low/med) Low
Analysis Batch No.: 237494	Units: ppb v/v

CAS NO.	COMPOUND NAME	RESULT	Q	RL	MDL
79-01-6	Trichloroethene	ND		0.40	0.11
75-69-4	Trichlorofluoromethane	ND		0.40	0.20
96-18-4	1,2,3-Trichloropropane	ND		0.40	0.17
95-63-6	1,2,4-Trimethylbenzene	ND		0.80	0.16
108-67-8	1,3,5-Trimethylbenzene	ND		0.40	0.13
540-84-1	2,2,4-Trimethylpentane	ND		0.40	0.071
108-05-4	Vinyl acetate	ND		0.80	0.15
593-60-2	Vinyl bromide	ND		0.80	0.26
75-01-4	Vinyl chloride	ND		0.40	0.12
179601-23-1	m,p-Xylene	ND		0.80	0.10
95-47-6	o-Xylene	ND		0.40	0.054
1330-20-7	Xylenes, Total	ND		1.2	0.074

CAS NO.	SURROGATE	%REC	Q	LIMITS
460-00-4	4-Bromofluorobenzene (Surr)	102		70-130
17060-07-0	1,2-Dichloroethane-d4 (Surr)	112		70-130
2037-26-5	Toluene-d8 (Surr)	104		70-130

# TestAmerica Sacramento Target Compound Quantitation Report

Data File: Lims ID: Client ID: Sample Type:	\\ChromNA\Sacramento\ChromData 320-41567-A-1 34001794 Client	a\ATMS2\20180801-	62009.b\MS	218086.D	
Inject. Date:	01-Aug-2018 23:01:30	ALS Bottle#:	6	Worklist Smp#:	7
Purge Vol: Sample Info: Misc. Info.:	250.000 mL 320-41567-A-1 500 mL CAN CERT	Dil. Factor:	1.0000		
Operator ID:	LHS	Instrument ID:	ATMS2		
Method: Limit Group:	\\ChromNA\Sacramento\ChromData MSA - TO15 - ICAL	a\ATMS2\20180801-	62009.b\TO	15_ATMS2N.m	
Last Update:	02-Aug-2018 09:42:11	Calib Date:	01-Aug-20	018 19:38:30	
Integrator:	RTE	ID Type:	Deconvolu	ution ID	
Quant Method:	Internal Standard	Quant By:	Initial Cali	bration	
Last ICal File:	\\ChromNA\Sacramento\ChromData	a\ATMS2\20180801-	62009.b\MS	218082.D	
Column 1 : Process Host:	RTX Volatiles ( 0.32 mm) XAWRK018		Det: MS S	CAN	

RT (min.)	Adj RT (min.)	Dlt RT (min.)	Q	Response	OnCol Amt	
				Ксэронэс	ppb v/v	Flags
11.336 13.425 19.493 12.494 16.659 21.518 6.907 8.050 8.085	11.339 13.431 19.493 12.491 16.656 21.521 6.916 8.050 8.090	-0.003 -0.006 0.000 0.003 -0.003 -0.007 -0.003 -0.003	99 96 87 0 99 90 97 1 100	47151 192902 152835 67281 111192 80370 18594 605	4.00 4.00 4.00 4.49 4.14 4.07 0.2833 0.0212	M
1 1 2 6 8	9.493 2.494 6.659 1.518 5.907	9.49319.4932.49412.4916.65916.6561.51821.5216.9076.9163.0508.050	9.49319.4930.0002.49412.4910.0036.65916.6560.0031.51821.521-0.0036.9076.916-0.0078.0508.050-0.003	9.49319.4930.000872.49412.4910.00306.65916.6560.003991.51821.521-0.003906.9076.916-0.007978.0508.050-0.0031	9.49319.4930.000871528352.49412.4910.0030672816.65916.6560.003991111921.51821.521-0.00390803706.9076.916-0.00797185948.0508.050-0.0031605	9.49319.4930.000871528354.002.49412.4910.0030672814.496.65916.6560.003991111924.141.51821.521-0.00390803704.076.9076.916-0.00797185940.28338.0508.050-0.00316050.0212

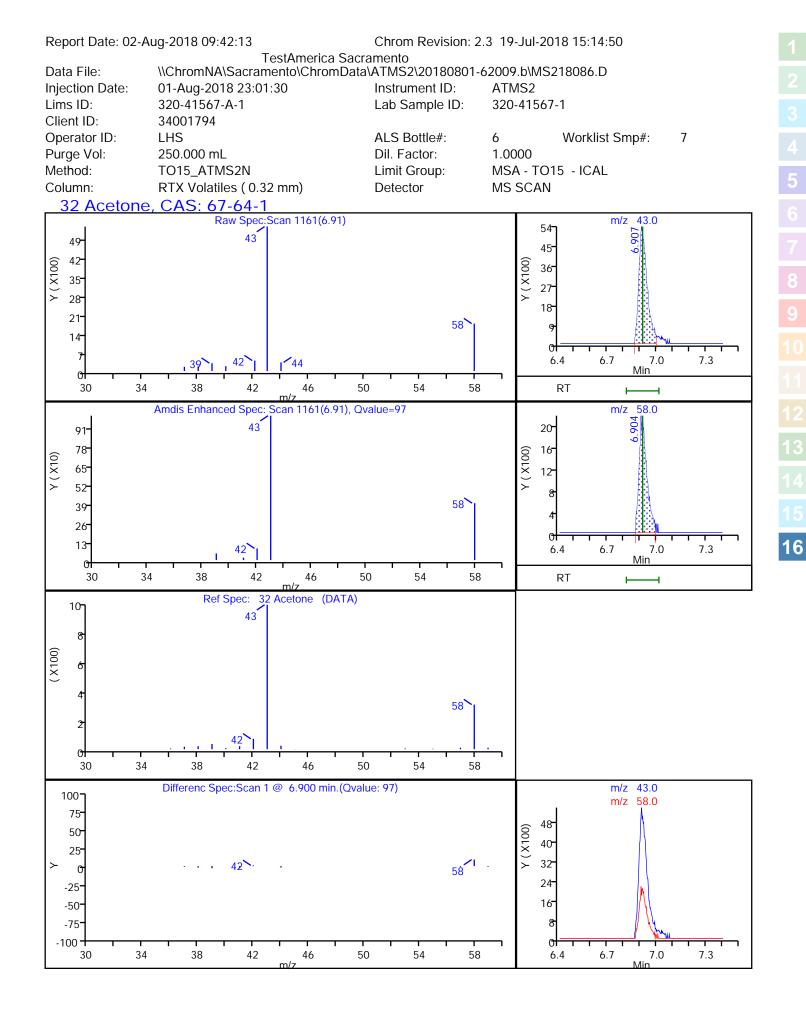
Review Flags M - Manually Integrated Reagents: VAMSIS20\_00201

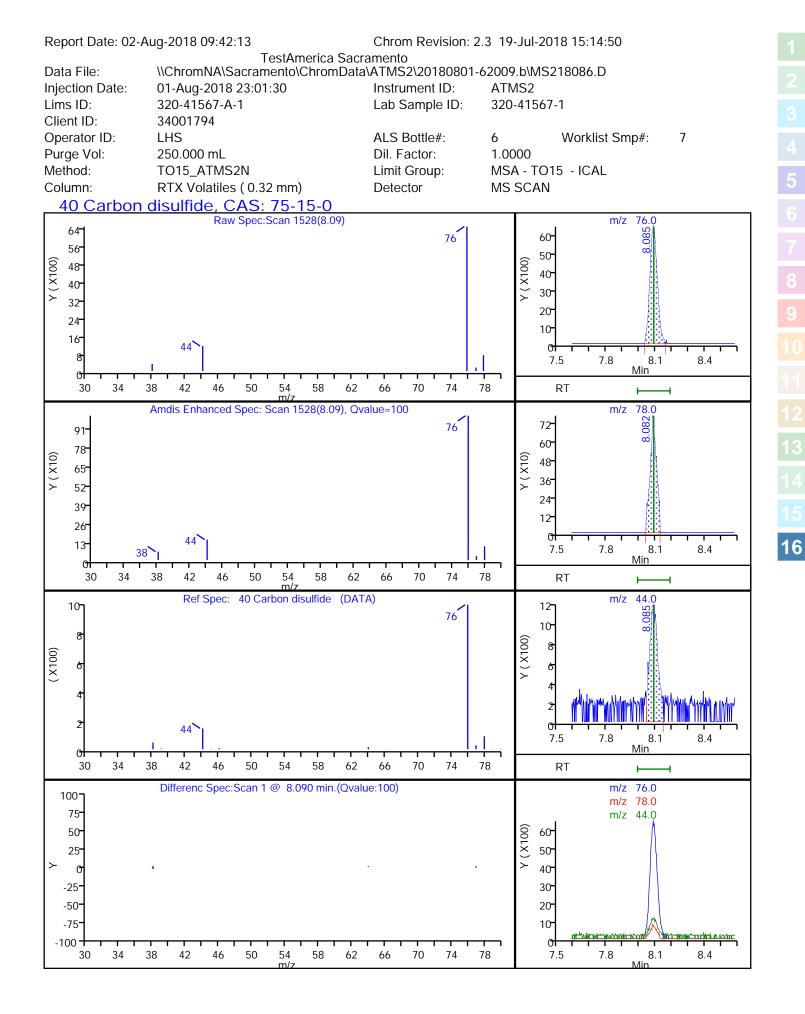
Amount Added: 50.00

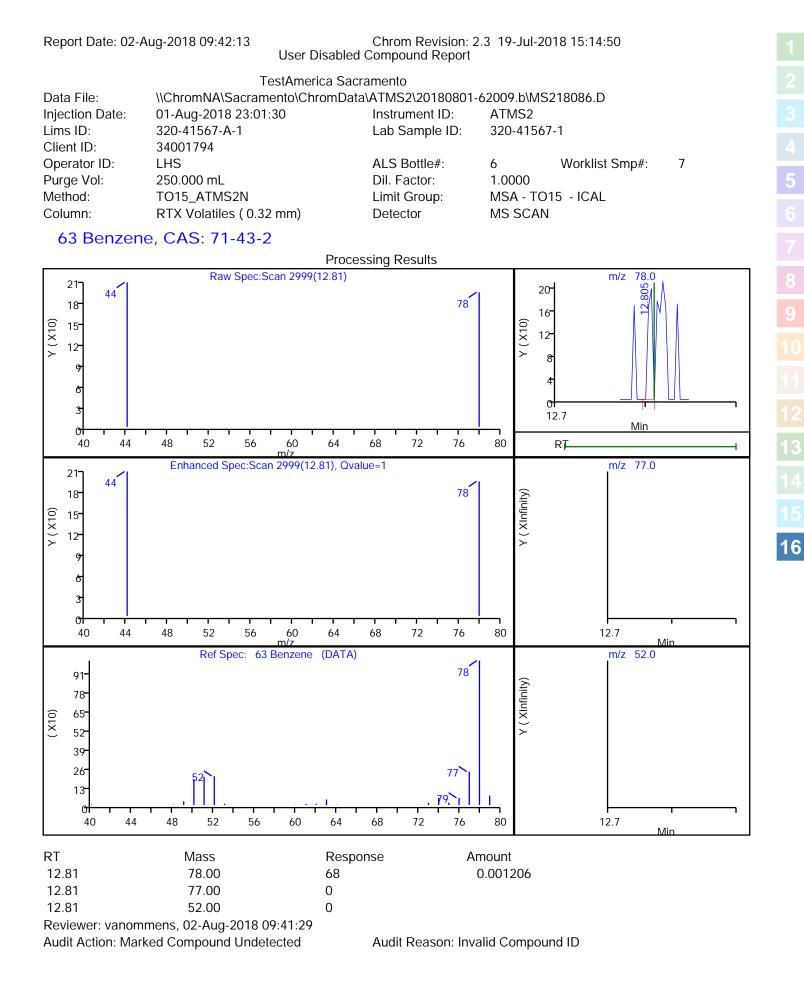
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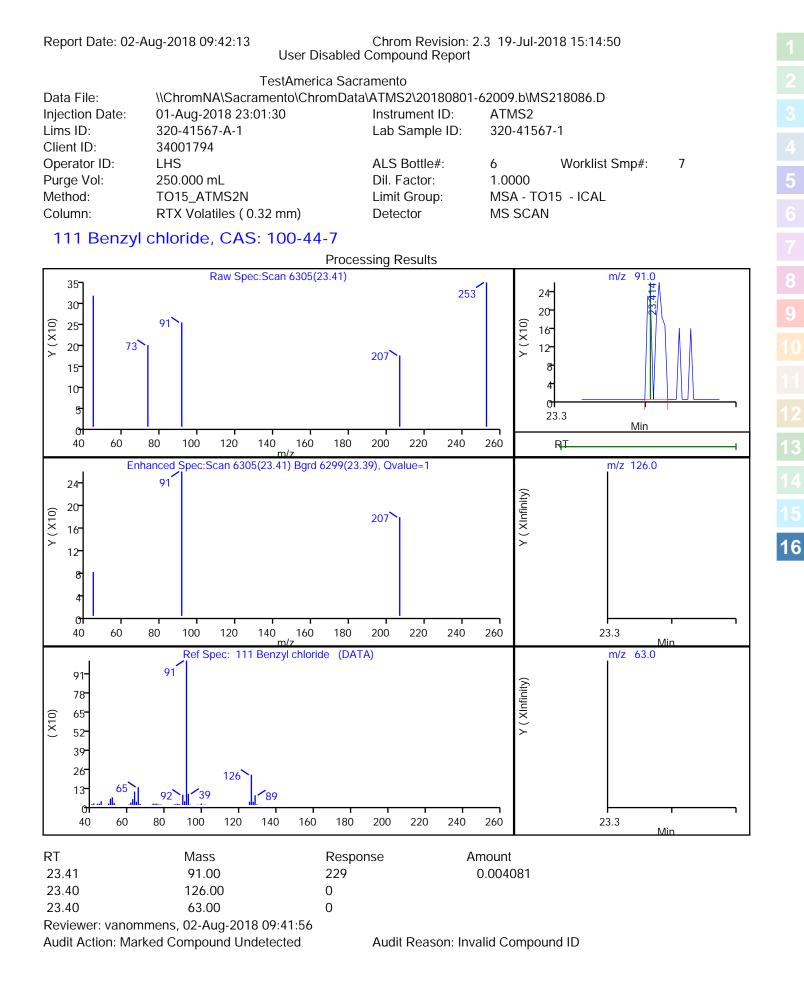
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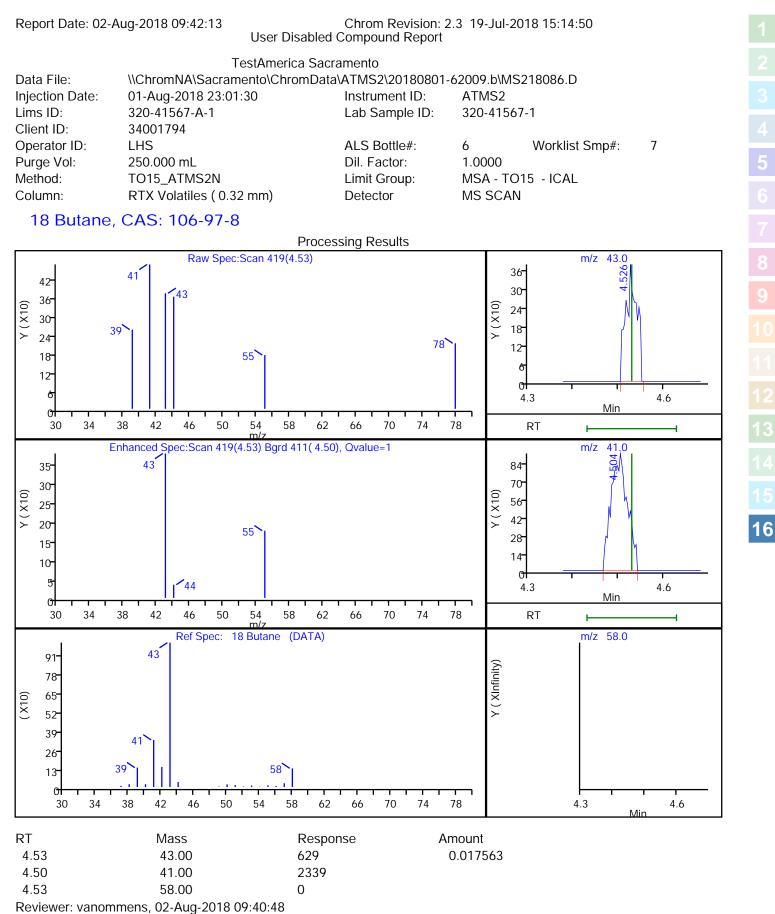
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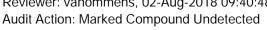












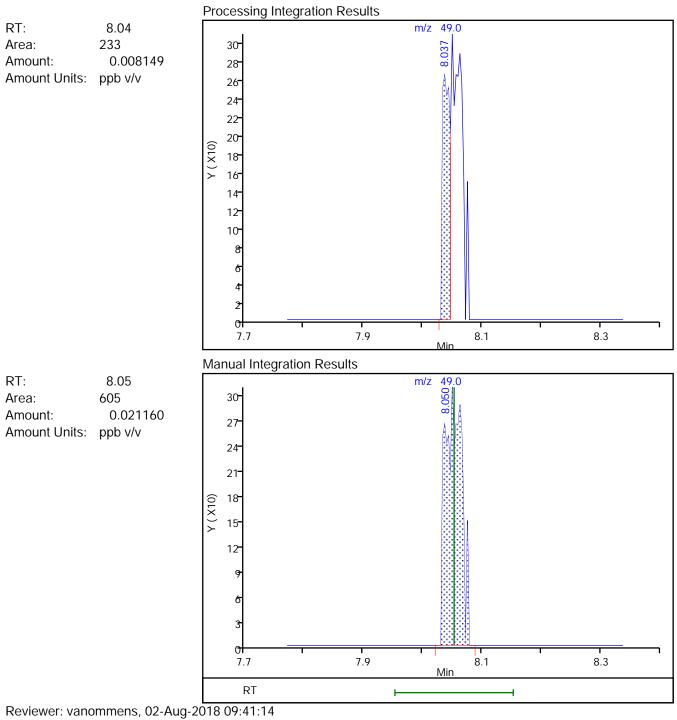
Audit Reason: Invalid Compound ID

Chrom Revision: 2.3 19-Jul-2018 15:14:50 Manual Integration/User Assign Peak Report

### **TestAmerica Sacramento** Data File: \\ChromNA\Sacramento\ChromData\ATMS2\20180801-62009.b\MS218086.D Injection Date: 01-Aug-2018 23:01:30 Instrument ID: ATMS2 Lims ID: 320-41567-A-1 Lab Sample ID: 320-41567-1 34001794 Client ID: ALS Bottle#: Operator ID: LHS Worklist Smp#: 7 6 Purge Vol: 250.000 mL Dil. Factor: 1.0000 Method: TO15\_ATMS2N Limit Group: MSA - TO15 - ICAL Column: RTX Volatiles (0.32 mm) Detector MS SCAN

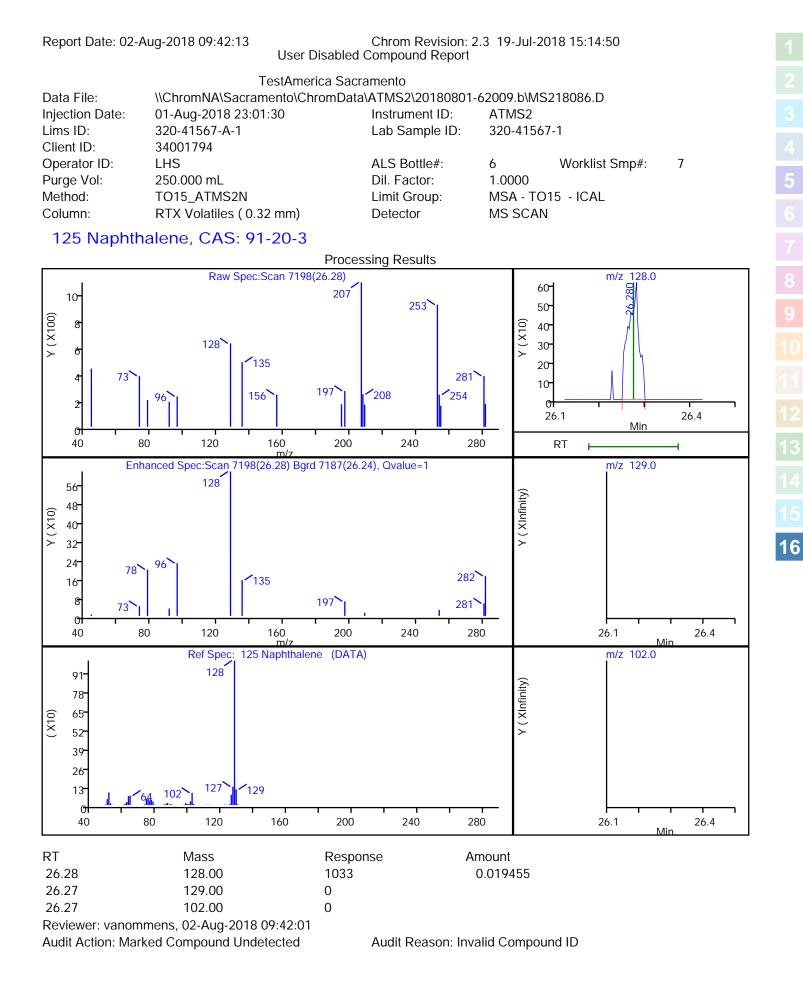
# 39 Methylene Chloride, CAS: 75-09-2

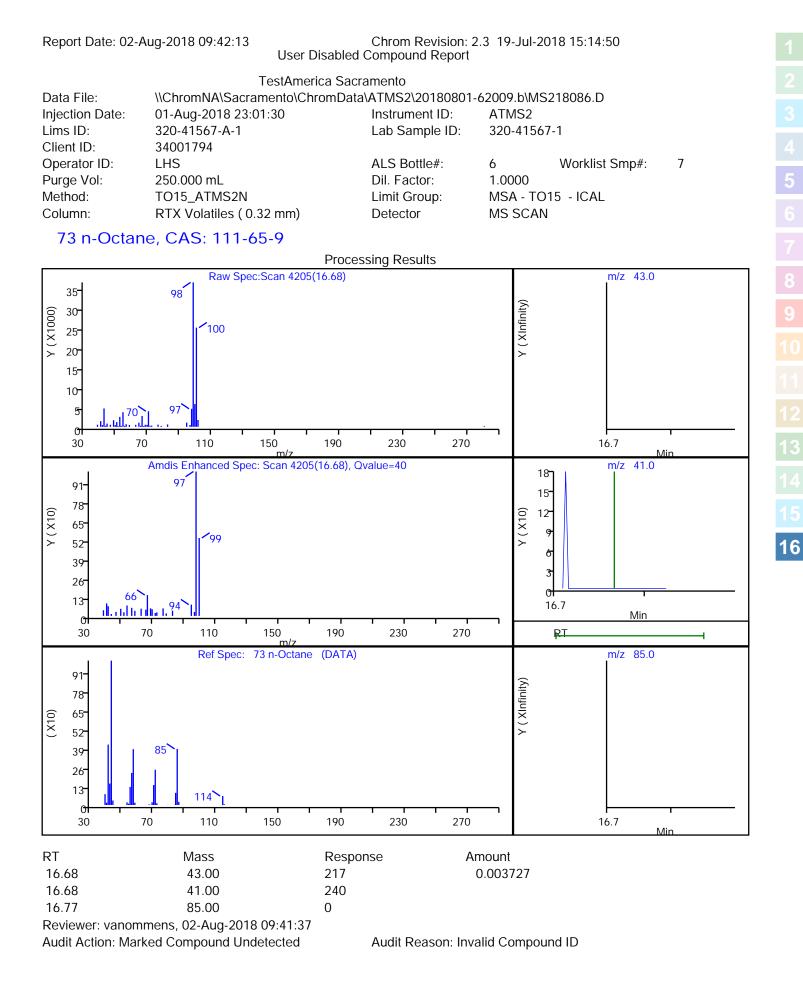
Signal: 1



Audit Action: Manually Integrated

Audit Reason: Incomplete Integration





# Letter Report



June 22, 2020

Aubree Scheideman SRM Development, LLC 111 North Post Street, Suite 200 Spokane, WA 99201

# Subject:Second Limited Phase II Environmental Assessment Report San Jose AssistedLiving Facility Project 3315 Almaden Expressway, San Jose, California 95118

Dear Aubree:

FirstCarbon Solutions (FCS) is pleased to submit this report of our second limited soil sampling and analysis for the subject project. Based on the information obtained during this investigation, the conclusions of this sampling report are as follows:

Fifteen soil samples were collected at the subject site at depths ranging from 6 to 24 inches below ground surface (BGS). Eleven soil samples were analyzed for the presence of Organochlorine Pesticides, and six soil samples were analyzed for Arsenic plus Lead.

The laboratory detected dichlorodiphenyl dichloroethane (DDD), dichlorodiphenyldichloroethylene (DDE), dichlorodiphenyltrichloroethane (DDT),, and Dieldrin in the soil samples that were analyzed for Organochlorine Pesticides. The Environmental Screening Levels (ESLs) established in January 2019 by the San Francisco Bay Regional Water Quality Control Board (RWQCB) were exceeded by the reported concentrations of DDT, which ranged from 0.0006 to 0.098 parts per million (ppm). The ESL for DDT (0.0011 ppm) was exceeded at a depth of 18 inches BGS at sampling location ME-5.

The reported concentrations of Arsenic, which ranged from 4.2 to 6.3 ppm, exceeded the ESL for this metal (0.067 ppm). Remedial action for Arsenic will be required if soils are excavated.

Given the presence of DDT, soils excavated from depths shallower than 18 and possibly 24 inches BGS will require off-site disposal at an approved facility. Arsenic concentrations are such that excavated soils will require remediation, even though the concentrations are within "background" or "naturally-occurring" levels. If excavated soils are void of DDT, they can be used for backfill or grading. However, any excess soil will require off-site disposal as non-hazardous waste.

FCS recommends that soil excavation is minimized during the proposed development of the subject site. A Health and Safety Plan should be prepared to notify personnel involved in excavation and soil handling operations about the presence of Arsenic and DDT. A Soil Management Plan may also be required.

### UNITED STATES

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Sacramento Valley 2204 Plaza Drive Suite 210 Rocklin, CA 95765

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CANADA

UNITED KINGDOM

PORTUGAL

FRANCE

KENYA

AUSTRALIA

PHILIPPINES

CHINA

MALAYSIA

SINGAPORE



We appreciate your selection of FCS for this project and look forward to assisting you further on this and other projects. If you have any questions, please do not hesitate to contact us.

Sincerely,

Jason Brandman, Vice President FirstCarbon Solutions 1350 Treat Boulevard, Suite 380 Walnut Creek, CA 94597

Enc: Attachment A: Analytical Data



# Introduction

FCS was retained by Oakmont Senior Living (Client) to conduct shallow soil screening at the property located at 3315 Almaden Expressway in San Jose, California. The purpose of this investigation was to collect soil samples to evaluate the possibility that shallow soil in the site may be impacted by Organochlorine Pesticides, plus Arsenic and Lead compounds.

A Phase I Environmental Site Assessment (Phase I ESA) prepared for the subject site by FCS on July 31, 2018, identified the following Recognized Environmental Conditions (RECs) at the property:

- The adjoining property located at 1190 Hillsdale Avenue is listed in the SLIC (Spills, Leaks, Investigation & Cleanup) regulatory database. According to the State Water Resources Control Board (State Water Board) GeoTracker database, the site is listed as a Cleanup Program Site regarding former dry-cleaning activities that took place at this facility from 1987 to 2011. Potential Contaminates of Concern are listed as "Tetrachloroethylene (PCE)" and the Potential Media of Concern is listed as "soil, soil vapor." The Cleanup Status is listed as "Open - Verification Monitoring" as of October 18, 2016. Based on the proximity of this adjoining dry-cleaners site, a potential vapor intrusion condition exists that may affect the subject site.
- The property was occupied by agricultural land from at least 1939 (the earliest aerial photograph reviewed) to at least 1968. Based on this information, there is a potential that residual agricultural chemicals are present within the on-site soils.

The FCS report concluded that:

- A program of soil/soil vapor sampling and testing should be conducted in the northwest portion of the subject site (areas closest to the adjoining property's dry-cleaning tenant space) prior to any redevelopment, excavation, or ground disturbance activities.
- Soil sampling and testing for pesticides should be performed prior to any redevelopment, excavation, or ground disturbance activities. Please note that Arsenic and Lead compounds were used as pesticides prior to the development of chemical pesticides in the 1950s.

According to a Limited Phase II ESA prepared by FCS on September 4, 2018, the laboratory did not detect any Volatile Organic Compounds (VOCs) in a soil sample submitted for analysis. This soil sample was collected at a depth of 10 feet BGS.

Although the laboratory detected nine VOCs in two soil vapor samples collected at 5 and 10 feet BGS, the reported concentrations did not exceed the Subslab/Soil Gas Vapor Intrusion: Human Health Risk Levels of the ESLs established in February 2016 by the San Francisco Bay RWQCB.

The second Phase II Limited ESA described herein, addresses the REC associated with the potential presence of Organochlorine Pesticides, plus Arsenic and Lead.



# **Site Characteristics**

Based on the United States Geological Survey (USGS) *San Jose West,* California 7.5-minute topographic quadrangle, the property has an average elevation of approximately 157 feet above mean sea level, with a slight gradient descending toward the north-northwest. Stormwater runoff is expected to flow off the site toward the north-northwest.

According to the USGS *Geologic Map of California* published in 2012, the property is underlain by Quaternary alluvium and marine deposits of Pliocene to Holocene age consisting of unconsolidated and semi-consolidated clay, silt, sand, and gravel; mostly nonmarine, but includes marine deposits near the coast.

According to information from local area subsurface investigations obtained from the RWQCB information available on the Geotracker website (http://geotracker.waterboards.ca.gov/), depth to groundwater in the vicinity of the property is anticipated to be over 22 feet BGS with a flow direction toward the north.

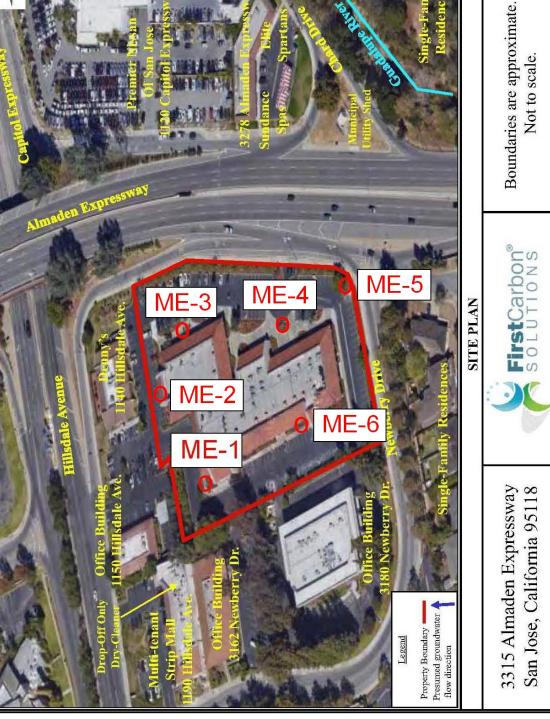
# **Investigative Procedures**

On May 19, 2020, FCS collected 15 soil samples from six locations randomly distributed throughout the property. The sampling locations are shown on Figure 1.

The soil samples were retrieved from the subsurface using an AMS-520 2.25-inch diameter auger. The hand-auger was washed with an Alconox<sup>™</sup> solution and rinsed with potable water prior to each sample collection. The soil samples were collected in glass jars. Immediately upon collection, the glass jars were sealed, labeled, and packed in ice for field storage pending transport to a State-certified analytical testing laboratory. The sampling locations were backfilled with native soil.

The soil samples were collected at depths ranging from 6 to 24 inches BGS. In general, the lithology consisted of dark brown silt with some pebbles of up to 1-inch diameter, and minor caliche. The silt was firm to stiff. According to the Unified Soil Classification System, the soils would be classified with the symbol "ML." Abnormal subsurface conditions, such as discoloration or odors, were not observed.







# **Laboratory Analysis**

The six soil samples collected at a depth of 6 inches BGS were analyzed for the presence of Organochlorine Pesticides by United States Environmental Protection Agency (EPA) Method 8081A, plus Arsenic and Lead by EPA Method 6010B.

Based on the analytical results for those soil samples, five additional soil samples collected at a depth of 12 and 18 inches BGS were also analyzed for Organochlorine Pesticides by EPA Method 8081A.

The other four soil samples collected at 12 and 24 inches BGS were submitted to the laboratory, but were not analyzed.

# **Laboratory Results**

The laboratory detected four Organochlorine Pesticides in the soil samples that were analyzed for these compounds: DDD, DDE, DDT, and Dieldrin. The analytical data are presented in Appendix A of this report.

The ESLs established in January 2019 by the San Francisco Bay RWQCB were exceeded by the reported concentrations of DDT in 10 of the 11 soil samples that were analyzed for Organochlorine Pesticides (Table 1, below). The reported concentrations of DDT ranged from 0.0006 ppm in soil sample ME-4-6 to 0.098 ppm in soil sample ME-3-6. The ESL for DDT is 0.0011. The reported concentrations were greater than the remedial action levels at a depth of 18 inches BGS at sampling location ME-5.

The reported concentrations of Arsenic, which ranged from 4.2 ppm in soil sample ME-2-6 to 6.3 ppm in soil samples ME-1-6 and ME-5-6, exceeded the ESL for this metal at all the sampling locations at a depth of 6 inches BGS (Table 2, below). Remedial action for Arsenic will be required if soils are excavated. Please note that it is likely that the reported concentrations of Arsenic are within "background" or "naturally-occurring" levels.

The reported concentrations of Lead ranged from 10 ppm in soil sample ME-4-6 to 20 ppm in soil samples ME-3-6 and ME-6-6. These concentrations were below the ESL for Lead (32 ppm).

Analyte	ESL	ME-1-6	ME-2-6	ME-3-6	ME-4-6	ME-5-6	ME-6-6
4,4-DDD	2.7	ND	0.0005	0.0071	0.00039	0.00085	0.0015
4,4-DDE	0.33	0.0220	0.0120	0.0042	0.0022	0.0370	0.0230
4,4-DDT	0.0011	0.0031	0.0028	0.0980	0.0006	0.0058	0.0056
Dieldrin	0.00046	ND	0.000049	0.00013	ND	0.0002	0.000069
Analyte	ESL		ME-2-12	ME-3-12	-	ME-5-12	ME-6-12
4,4-DDD	2.7	_	0.00034	ND	_	0.00069	0.00091

# Table 1: Analytical Results (ORGANOCHLORINE PESTICIDES)

#### FIRSTCARBON SOLUTIONS™

4,4-DDE	0.33	_	0.00520	0.00560	_	0.02500	0.01800
4,4-DDT	0.0011	-	0.00220	0.00380	-	0.00660	0.00360
Dieldrin	0.00046	-	0.000068	ND	-	0.00017	0.00028
Analyte	ESL	-	-	_	_	ME-5-18	-
4,4-DDD	2.7	-	-	-	-	0.00063	-
4,4-DDE	0.33	-	-	-	-	0.00450	-
4,4-DDT	0.0011	-	-	-	-	0.00170	-
Dieldrin	0.00046	-	-	-	-	0.00011	-
ND = Not Detec <b>Bold</b> = Highest ESL = Environm NA = Not Availa	reported concen ental Screening	tration Levels (January 2					

## Table 2: Analytical Results

#### (ARSENIC AND LEAD)

Metal	ESL	ME-1-6	ME-2-6	ME-3-6	ME-4-6	ME-5-6	ME-6-6				
Arsenic 0.067 <b>6.3</b> 4.2 <b>5.8</b> 5.1 <b>6.3</b> 5.2											
Lead	32	18.0	15.0	20.0	10.0	17.0	20.0				
ND = Not Detec <b>Bold</b> = Highest	in parts per mill ted reported concen ental Screening I	tration	2019)								

#### **Conclusions/Recommendations**

Based on the analytical results, FCS concludes that soils for depths of at least 18 inches BGS are contaminated by DDT at concentrations that will require remedial action. Soils excavated from depths shallower than 18 and possibly 24 inches BGS will require off-site disposal at an approved facility.

Arsenic concentrations are such that excavated soils will require remediation, even though the concentrations are within "background" or "naturally-occurring" levels. If excavated soils are void of DDT, they can be used for backfill or grading. However, any excess soil will require off-site disposal as non-hazardous waste. A landfill will likely accept the soil for daily cover.

#### FIRSTCARBON SOLUTIONS™

FCS recommends that soil excavation is minimized during the proposed development of the subject site. A Health and Safety Plan should be prepared to notify personnel involved in excavation and soil handling operations about the presence of Arsenic and DDT. A Soil Management Plan may also be required. Please note that if hydrocarbon or abnormal odors are noticed during construction, all construction activities shall be stopped immediately and FCS shall be contacted for further assessment and monitoring.

#### Limitations

This report has been prepared for the exclusive use of Oakmont Senior Living and should not be regarded as a guarantee that no further contamination, beyond that which may have been detected within the scope of this study, is present on or beneath the subject site. The findings and conclusions rendered in this report are opinions based on laboratory testing of soil samples collected and field observations obtained during the subsurface study. This report does not reflect subsurface variations which may exist between sampling points. These variations cannot be anticipated nor could they be entirely accounted for in spite of exhaustive additional testing.

This report should not be regarded as a guarantee that no further contamination, beyond that which may have been detected by specific laboratory analysis conducted within the scope of this study, is present on said property. Undocumented, unauthorized releases of hazardous materials, the remains of which are not readily identifiable by visual inspection and are of different chemical constituents, are difficult and often impossible to detect within the scope of a chemical specific study. All work has been performed in accordance with generally accepted practices in geotechnical/environmental engineering, engineering geology, and hydrogeology. No other warranty, either expressed or implied, is made.

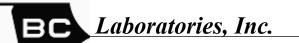
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Rodrigo Proust Registered Geologist

## FIRSTCARBON SOLUTIONS™

Letter Report

Appendix A: Analytical Data THIS PAGE INTENTIONALLY LEFT BLANK



Date of Report: 06/16/2020

Rodrigo Proust

Mundo Environmental 71 San Marino Ave. Ventura, CA 93003

**Client Project:** 3315 BCL Project: Soil Samples 2015046 BCL Work Order: B381251, B383033 Invoice ID:

Enclosed are the results of analyses for samples received by the laboratory on 5/22/2020. If you have any questions concerning this report, please feel free to contact me.

Revised Report: This report supercedes Report ID 1001033961

Sincerely,

Felicia Johns

Contact Person: Felicia Johnson **Client Service Rep** 

Stuart Buttram **Technical Director** 

Certifications: CA ELAP #1186; NV #CA00014; OR ELAP #4032-001; AK UST101

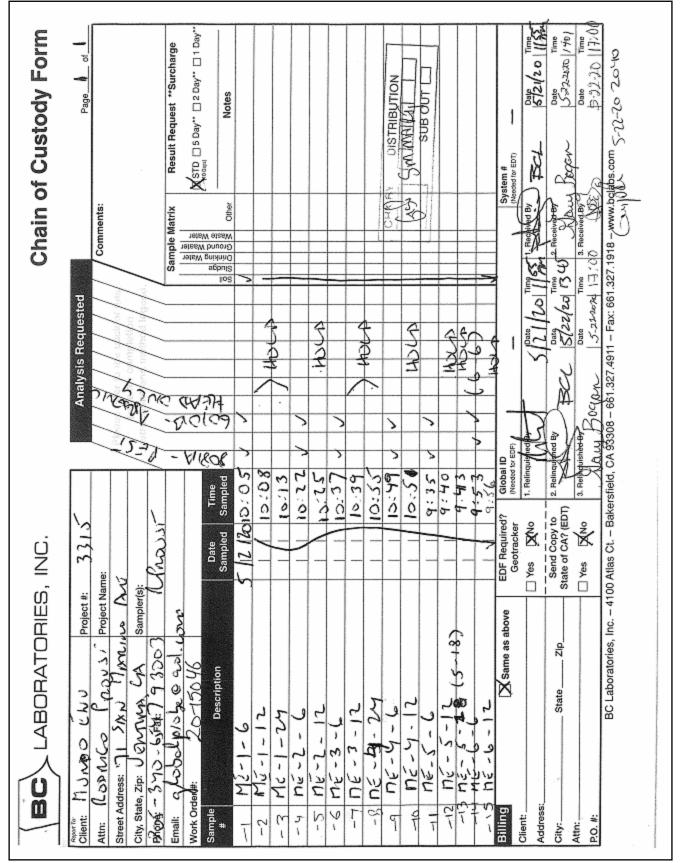


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Chain of Custody and Cooler Receipt Form for 2015046 Page 1 of 3





#### Chain of Custody and Cooler Receipt Form for 2015046 Page 2 of 3

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Chain of Custody and Cooler Receipt Form for 2015046 Page 3 of 3

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Mundo Environmental 71 San Marino Ave.

Ventura, CA 93003

Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

#### Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information	Dn		
2015046-01	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:05
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-1-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-02	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:08
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-1-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-03	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:13
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-1-24	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-04	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:22
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-2-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-05	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:25
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-2-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-06	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:37
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-3-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-07	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:39
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-3-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil

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Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

#### Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Informati	D <b>n</b>		
2015046-08	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:55
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-4-24	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-09	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:49
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-4-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-10	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:51
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-4-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-11	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:35
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-5-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-12	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:40
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-5-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-13	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:43
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-5-18	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-14	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:53
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-6-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil

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# Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

#### Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Informati	on		
2015046-15	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:56
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-6-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-01	Client Sampl	e Name:	ME-1-6, 5	5/12/2020 1	0:05:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	Quuis	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		ND	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.022	mg/kg	0.0025	0.00048	EPA-8081A	1.0	A01	2
4,4'-DDT		0.0031	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		ND	mg/kg	0.00050	0.000036	EPA-8081A	8.0		1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		64.0	%	20 - 130 (LC	CL - UCL)	EPA-8081A			1
Decachlorobiphenyl (Su	rrogate)	62.3	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

		Run		QC					
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method	
1	EPA-8081A	05/26/20 20:00	05/28/20 11:21	HKS	GC-17	0.990	B078925	EPA 3550B	
2	EPA-8081A	05/26/20 20:00	05/28/20 18:54	HKS	GC-17	4.950	B078925	EPA 3550B	

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Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315 Project Manager: Rodrigo Proust

# **Total Concentrations (TTLC)**

BCL Sample ID:	2015046-01	Client Sampl	e Name:	ME-1-6, 5	/12/2020	10:05:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		6.3	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		18	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

	Run					QC			
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method	
1	EPA-6010B	05/26/20 11:30	05/26/20 21:05	KDF	PE-OP3	1.852	B078698	EPA 3050B	



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-04	Client Sampl	e Name:	ME-2-6, 5	/12/2020 1	0:22:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.00050	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.012	mg/kg	0.0010	0.00019	EPA-8081A	1.0	A01	2
4,4'-DDT		0.0028	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		0.000049	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		61.0	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Su	rogate)	51.7	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-8081A	05/26/20 20:00	05/28/20 11:38	HKS	GC-17	0.990	B078925	EPA 3550B		
2	EPA-8081A	05/26/20 20:00	05/28/20 19:11	HKS	GC-17	1.980	B078925	EPA 3550B		

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Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

#### Project Manager: Rodrigo Proust

## **Total Concentrations (TTLC)**

BCL Sample ID:	2015046-04	Client Sampl	e Name:	ME-2-6, 5	/12/2020	10:22:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		4.2	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		15	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-6010B	05/26/20 11:30	05/26/20 21:10	KDF	PE-OP3	1.887	B078698	EPA 3050B		



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71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-05	Client Sample	e Name:	ME-2-12,	5/12/2020	10:25:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	S05	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A		S05	1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A		S05	1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A		S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0	S05	1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5	S05	1
4,4'-DDD		0.00034	mg/kg	0.00050	0.000064	EPA-8081A	1.0	J,S05	1
4,4'-DDE		0.0052	mg/kg	0.00050	0.000095	EPA-8081A	1.0	S05	1
4,4'-DDT		0.0022	mg/kg	0.00050	0.000040	EPA-8081A	1.0	S05	1
Dieldrin		0.000068	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J,S05	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A		S05	1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A		S05	1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A		S05	1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2	S05	1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A		S05	1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7	S05	1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A		S05	1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100	S05	1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5	S05	1
TCMX (Surrogate)		42.7	%	20 - 130 (LC	L - UCL)	EPA-8081A		S05	1
Decachlorobiphenyl (Sur	rogate)	55.6	%	40 - 130 (LC	L - UCL)	EPA-8081A		S05	1

			Run					
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-8081A	06/08/20 17:00	06/09/20 21:26	HKS	GC-17	1.010	B079829	EPA 3550B



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-06	Client Sampl	e Name:	ME-3-6, 5	/12/2020 1	0:37:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.0071	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.0042	mg/kg	0.00050	0.000095	EPA-8081A	1.0		1
4,4'-DDT		0.098	mg/kg	0.010	0.00080	EPA-8081A	1.0	A01	2
Dieldrin		0.00013	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		54.2	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Sur	rogate)	43.5	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run			QC			
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method	
1	EPA-8081A	05/26/20 20:00	05/28/20 11:54	HKS	GC-17	0.993	B078925	EPA 3550B	
2	EPA-8081A	05/26/20 20:00	05/28/20 19:27	HKS	GC-17	19.868	B078925	EPA 3550B	

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Ventura, CA 93003

Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Podrigo Broust

#### Project Manager: Rodrigo Proust

## **Total Concentrations (TTLC)**

BCL Sample ID:	2015046-06	Client Sampl	e Name:	ME-3-6, 5	/12/2020	10:37:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		5.8	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		20	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-6010B	05/26/20 11:30	05/26/20 21:12	KDF	PE-OP3	1.887	B078698	EPA 3050B		



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-07	Client Sampl	e Name:	ME-3-12,	5/12/2020	10:39:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.0050	0.00018	EPA-8081A	1.4	A01,S05	1
alpha-BHC		ND	mg/kg	0.0050	0.00038	EPA-8081A		A01,S05	1
beta-BHC		ND	mg/kg	0.0050	0.00048	EPA-8081A		A01,S05	1
delta-BHC		ND	mg/kg	0.0050	0.00037	EPA-8081A		A01,S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.0050	0.00018	EPA-8081A	4.0	A01,S05	1
Chlordane (Technical)		ND	mg/kg	0.50	0.010	EPA-8081A	2.5	A01,S05	1
4,4'-DDD		ND	mg/kg	0.0050	0.00064	EPA-8081A	1.0	A01,S05	1
4,4'-DDE		0.0056	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01,S05	1
4,4'-DDT		0.0038	mg/kg	0.0050	0.00040	EPA-8081A	1.0	J,A01,S05	1
Dieldrin		ND	mg/kg	0.0050	0.00036	EPA-8081A	8.0	A01,S05	1
Endosulfan I		ND	mg/kg	0.0050	0.00020	EPA-8081A		A01,S05	1
Endosulfan II		ND	mg/kg	0.0050	0.00034	EPA-8081A		A01,S05	1
Endosulfan sulfate		ND	mg/kg	0.0050	0.00026	EPA-8081A		A01,S05	1
Endrin		ND	mg/kg	0.0050	0.00065	EPA-8081A	0.2	A01,S05	1
Endrin aldehyde		ND	mg/kg	0.0050	0.00018	EPA-8081A		A01,S05	1
Heptachlor		ND	mg/kg	0.0050	0.00086	EPA-8081A	4.7	A01,S05	1
Heptachlor epoxide		ND	mg/kg	0.0050	0.00017	EPA-8081A		A01,S05	1
Methoxychlor		ND	mg/kg	0.0050	0.00094	EPA-8081A	100	A01,S05	1
Toxaphene		ND	mg/kg	0.50	0.014	EPA-8081A	5	A01,S05	1
TCMX (Surrogate)		65.0	%	20 - 130 (LC	L - UCL)	EPA-8081A		A01,S05	1
Decachlorobiphenyl (Sur	rogate)	81.2	%	40 - 130 (LC	L - UCL)	EPA-8081A		A01,S05	1

			Run					
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-8081A	06/08/20 17:00	06/09/20 21:42	HKS	GC-17	10.101	B079829	EPA 3550B



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-09	Client Sampl	e Name:	ME-4-6, 5	5/12/2020 1	0:49:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.00039	mg/kg	0.00050	0.000064	EPA-8081A	1.0	J	1
4,4'-DDE		0.0022	mg/kg	0.00050	0.000095	EPA-8081A	1.0		1
4,4'-DDT		0.00060	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		ND	mg/kg	0.00050	0.000036	EPA-8081A	8.0		1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		32.4	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Sur	rogate)	40.0	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

		Run		QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-8081A	05/26/20 20:00	05/28/20 12:11	HKS	GC-17	0.990	B078925	EPA 3550B

Laboratories, Inc.

Mundo Environmental 71 San Marino Ave.

Ventura, CA 93003

Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## Total Concentrations (TTLC)

BCL Sample ID:	2015046-09	Client Sampl	e Name:	ME-4-6, 5	/12/2020	10:49:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		5.1	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		10	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run					
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	05/26/20 11:30	05/26/20 21:14	KDF	PE-OP3	1.923	B078698	EPA 3050B



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-11	Client Sampl	e Name:	ME-5-6, 5	/12/2020 9	9:35:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.00085	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.037	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01	2
4,4'-DDT		0.0058	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		0.00020	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		54.9	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Sur	rogate)	59.6	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run			QC			
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method	
1	EPA-8081A	05/26/20 20:00	05/28/20 12:27	HKS	GC-17	1	B078925	EPA 3550B	
2	EPA-8081A	05/26/20 20:00	05/28/20 19:44	HKS	GC-17	10	B078925	EPA 3550B	

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Ventura, CA 93003

Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## Total Concentrations (TTLC)

BCL Sample ID:	2015046-11	Client Sampl	e Name:	ME-5-6, 5	/12/2020	9:35:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		6.3	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		17	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-6010B	05/26/20 11:30	05/26/20 21:16	KDF	PE-OP3	1.923	B078698	EPA 3050B		



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-12	Client Sampl	e Name:	ME-5-12,	5/12/2020	9:40:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	S05	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A		S05	1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A		S05	1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A		S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0	S05	1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5	S05	1
4,4'-DDD		0.00069	mg/kg	0.00050	0.000064	EPA-8081A	1.0	S05	1
4,4'-DDE		0.025	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01,S05	2
4,4'-DDT		0.0066	mg/kg	0.00050	0.000040	EPA-8081A	1.0	S05	1
Dieldrin		0.00017	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J,S05	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A		S05	1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A		S05	1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A		S05	1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2	S05	1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A		S05	1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7	S05	1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A		S05	1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100	S05	1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5	S05	1
TCMX (Surrogate)		47.2	%	20 - 130 (LC	L - UCL)	EPA-8081A		S05	1
Decachlorobiphenyl (Sur	rogate)	58.1	%	40 - 130 (LC	L - UCL)	EPA-8081A		S05	1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-8081A	06/08/20 17:00	06/09/20 21:59	HKS	GC-17	0.997	B079829	EPA 3550B		
2	EPA-8081A	06/08/20 17:00	06/11/20 00:26	HKS	GC-17	9.967	B079829	EPA 3550B		



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71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-13	Client Sampl	e Name:	ME-5-18,	5/12/2020	9:43:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	S05	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A		S05	1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A		S05	1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A		S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0	S05	1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5	S05	1
4,4'-DDD		0.00063	mg/kg	0.00050	0.000064	EPA-8081A	1.0	S05	1
4,4'-DDE		0.0045	mg/kg	0.00050	0.000095	EPA-8081A	1.0	S05	1
4,4'-DDT		0.0017	mg/kg	0.00050	0.000040	EPA-8081A	1.0	S05	1
Dieldrin		0.00011	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J,S05	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A		S05	1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A		S05	1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A		S05	1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2	S05	1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A		S05	1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7	S05	1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A		S05	1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100	S05	1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5	S05	1
TCMX (Surrogate)		52.9	%	20 - 130 (LC	L - UCL)	EPA-8081A		S05	1
Decachlorobiphenyl (Sur	rogate)	59.4	%	40 - 130 (LC	L - UCL)	EPA-8081A		S05	1

			Run					
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-8081A	06/08/20 17:00	06/09/20 22:15	HKS	GC-17	0.993	B079829	EPA 3550B



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-14	Client Sampl	e Name:	ME-6-6, 5	5/12/2020	):53:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.0015	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.023	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01	2
4,4'-DDT		0.0056	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		0.000069	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		47.3	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Su	rrogate)	43.2	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-8081A	05/26/20 20:00	05/28/20 13:17	HKS	GC-17	0.997	B078925	EPA 3550B		
2	EPA-8081A	05/26/20 20:00	05/28/20 20:00	HKS	GC-17	9.967	B078925	EPA 3550B		

Laboratories, Inc.

Mundo Environmental 71 San Marino Ave.

Ventura, CA 93003

Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## Total Concentrations (TTLC)

BCL Sample ID:	2015046-14	Client Sample Name:		ME-6-6, 5	ME-6-6, 5/12/2020 9:53:00A				
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		5.2	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		20	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run			QC					
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method			
1	EPA-6010B	05/26/20 11:30	05/26/20 20:53	KDF	PE-OP3	2	B078698	EPA 3050B			



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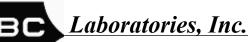
06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-15	Client Sample	e Name:	ME-6-12,	5/12/2020	9:56:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	S05	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A		S05	1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A		S05	1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A		S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0	S05	1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5	S05	1
4,4'-DDD		0.00091	mg/kg	0.00050	0.000064	EPA-8081A	1.0	S05	1
4,4'-DDE		0.018	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01,S05	2
4,4'-DDT		0.0036	mg/kg	0.00050	0.000040	EPA-8081A	1.0	S05	1
Dieldrin		0.00028	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J,S05	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A		S05	1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A		S05	1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A		S05	1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2	S05	1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A		S05	1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7	S05	1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A		S05	1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100	S05	1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5	S05	1
TCMX (Surrogate)		43.9	%	20 - 130 (LC	CL - UCL)	EPA-8081A		S05	1
Decachlorobiphenyl (Su	rogate)	59.5	%	40 - 130 (LC	CL - UCL)	EPA-8081A		S05	1

			Run				QC	
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-8081A	06/08/20 17:00	06/09/20 22:32	HKS	GC-17	1.007	B079829	EPA 3550B
2	EPA-8081A	06/08/20 17:00	06/11/20 00:43	HKS	GC-17	10.067	B079829	EPA 3550B



Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

#### **Quality Control Report - Method Blank Analysis**

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: B078925						
Aldrin	B078925-BLK1	ND	mg/kg	0.00050	0.000018	
alpha-BHC	B078925-BLK1	ND	mg/kg	0.00050	0.000038	
beta-BHC	B078925-BLK1	ND	mg/kg	0.00050	0.000048	
delta-BHC	B078925-BLK1	ND	mg/kg	0.00050	0.000037	
gamma-BHC (Lindane)	B078925-BLK1	ND	mg/kg	0.00050	0.000018	
Chlordane (Technical)	B078925-BLK1	ND	mg/kg	0.050	0.0010	
4,4'-DDD	B078925-BLK1	ND	mg/kg	0.00050	0.000064	
4,4'-DDE	B078925-BLK1	ND	mg/kg	0.00050	0.000095	
4,4'-DDT	B078925-BLK1	ND	mg/kg	0.00050	0.000040	
Dieldrin	B078925-BLK1	ND	mg/kg	0.00050	0.000036	
Endosulfan I	B078925-BLK1	ND	mg/kg	0.00050	0.000020	
Endosulfan II	B078925-BLK1	ND	mg/kg	0.00050	0.000034	
Endosulfan sulfate	B078925-BLK1	ND	mg/kg	0.00050	0.000026	
Endrin	B078925-BLK1	ND	mg/kg	0.00050	0.000065	
Endrin aldehyde	B078925-BLK1	ND	mg/kg	0.00050	0.000018	
Heptachlor	B078925-BLK1	ND	mg/kg	0.00050	0.000086	
Heptachlor epoxide	B078925-BLK1	ND	mg/kg	0.00050	0.000017	
Methoxychlor	B078925-BLK1	ND	mg/kg	0.00050	0.000094	
Toxaphene	B078925-BLK1	ND	mg/kg	0.050	0.0014	
TCMX (Surrogate)	B078925-BLK1	91.7	%	20 - 13	0 (LCL - UCL)	
Decachlorobiphenyl (Surrogate)	B078925-BLK1	82.2	%	40 - 13	0 (LCL - UCL)	
QC Batch ID: B079829						
Aldrin	B079829-BLK1	ND	mg/kg	0.00050	0.000018	
alpha-BHC	B079829-BLK1	ND	mg/kg	0.00050	0.000038	
beta-BHC	B079829-BLK1	ND	mg/kg	0.00050	0.000048	
delta-BHC	B079829-BLK1	ND	mg/kg	0.00050	0.000037	
gamma-BHC (Lindane)	B079829-BLK1	ND	mg/kg	0.00050	0.000018	
Chlordane (Technical)	B079829-BLK1	ND	mg/kg	0.050	0.0010	
4,4'-DDD	B079829-BLK1	ND	mg/kg	0.00050	0.000064	
4,4'-DDE	B079829-BLK1	ND	mg/kg	0.00050	0.000095	
4,4'-DDT	B079829-BLK1	ND	mg/kg	0.00050	0.000040	
Dieldrin	B079829-BLK1	ND	mg/kg	0.00050	0.000036	
Endosulfan I	B079829-BLK1	ND	mg/kg	0.00050	0.000020	

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

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Report ID: 1001040488



Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

#### **Quality Control Report - Method Blank Analysis**

	•	-		-		
Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: B079829						
Endosulfan II	B079829-BLK1	ND	mg/kg	0.00050	0.000034	
Endosulfan sulfate	B079829-BLK1	ND	mg/kg	0.00050	0.000026	
Endrin	B079829-BLK1	ND	mg/kg	0.00050	0.000065	
Endrin aldehyde	B079829-BLK1	ND	mg/kg	0.00050	0.000018	
Heptachlor	B079829-BLK1	ND	mg/kg	0.00050	0.000086	
Heptachlor epoxide	B079829-BLK1	ND	mg/kg	0.00050	0.000017	
Methoxychlor	B079829-BLK1	ND	mg/kg	0.00050	0.000094	
Toxaphene	B079829-BLK1	ND	mg/kg	0.050	0.0014	
TCMX (Surrogate)	B079829-BLK1	99.7	%	20 - 130 (LCL - UCL)		
Decachlorobiphenyl (Surrogate)	B079829-BLK1	108	%	40 - 130 (LCL - UCL)		

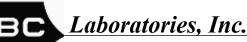


Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

#### **Quality Control Report - Laboratory Control Sample**

								Control L	imits	
				Spike		Percent		Percent		Lab
Constituent	QC Sample ID	Туре	Result	Level	Units	Recovery	RPD	Recovery	RPD	Quals
QC Batch ID: B078925										
Aldrin	B078925-BS1	LCS	0.0047307	0.0049505	mg/kg	95.6		70 - 130		
gamma-BHC (Lindane)	B078925-BS1	LCS	0.0050594	0.0049505	mg/kg	102		60 - 140		
4,4'-DDT	B078925-BS1	LCS	0.0044617	0.0049505	mg/kg	90.1		60 - 140		
Dieldrin	B078925-BS1	LCS	0.0046785	0.0049505	mg/kg	94.5		70 - 130		
Endrin	B078925-BS1	LCS	0.0052749	0.0049505	mg/kg	107		60 - 140		
Heptachlor	B078925-BS1	LCS	0.0049248	0.0049505	mg/kg	99.5		60 - 140		
TCMX (Surrogate)	B078925-BS1	LCS	0.0085960	0.0099010	mg/kg	86.8		20 - 130		
Decachlorobiphenyl (Surrogate)	B078925-BS1	LCS	0.017990	0.019802	mg/kg	90.8		40 - 130		
QC Batch ID: B079829										
Aldrin	B079829-BS1	LCS	0.0056443	0.0050000	mg/kg	113		70 - 130		
gamma-BHC (Lindane)	B079829-BS1	LCS	0.0057787	0.0050000	mg/kg	116		60 - 140		
4,4'-DDT	B079829-BS1	LCS	0.0058597	0.0050000	mg/kg	117		60 - 140		
Dieldrin	B079829-BS1	LCS	0.0056357	0.0050000	mg/kg	113		70 - 130		
Endrin	B079829-BS1	LCS	0.0058947	0.0050000	mg/kg	118		60 - 140		
Heptachlor	B079829-BS1	LCS	0.0058337	0.0050000	mg/kg	117		60 - 140		
TCMX (Surrogate)	B079829-BS1	LCS	0.0097843	0.010000	mg/kg	97.8		20 - 130		
Decachlorobiphenyl (Surrogate)	B079829-BS1	LCS	0.020259	0.020000	mg/kg	101		40 - 130		



Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

#### **Quality Control Report - Precision & Accuracy**

									Cont	50 - 140         50 - 140         50 - 140         50 - 140         50 - 140         50 - 140         50 - 140         50 - 140         50 - 140         50 - 140         60 - 140         60 - 140         60 - 140         20 - 130         20 - 130         40 - 130         40 - 130         50 - 140         50 - 140         50 - 140         50 - 140         50 - 140	
		Source	Source		Spike			Percent		Percent	Lab
onstituent	Туре	Sample ID	Result	Result	Added	Units	RPD	Recovery	RPD	Recovery	Quals
QC Batch ID: B078925	Use	d client samp	ole: N								
Idrin	 MS	2013596-61	ND	0.0050084	0.0050336	mg/kg		99.5		50 - 140	
	MSD	2013596-61	ND	0.0047239	0.0049834	mg/kg	5.8	94.8	30	50 - 140	
amma-BHC (Lindane)	MS	2013596-61	ND	0.0053768	0.0050336	mg/kg		107		50 - 140	
	MSD	2013596-61	ND	0.0050983	0.0049834	mg/kg	5.3	102	30	50 - 140	
4'-DDT	MS	2013596-61	ND	0.0045309	0.0050336	mg/kg		90.0		50 - 140	
	MSD	2013596-61	ND	0.0037206	0.0049834	mg/kg	19.6	74.7	30	50 - 140	
ieldrin	MS	2013596-61	ND	0.0048171	0.0050336	mg/kg		95.7		40 - 140	
	MSD	2013596-61	ND	0.0043794	0.0049834	mg/kg	9.5	87.9	30	40 - 140	
ndrin	MS	2013596-61	ND	0.0052987	0.0050336	mg/kg		105		50 - 150	
	MSD	2013596-61	ND	0.0046037	0.0049834	mg/kg	14.0	92.4	30	50 - 150	
eptachlor	MS	2013596-61	ND	0.0052326	0.0050336	mg/kg		104		60 - 140	
	MSD	2013596-61	ND	0.0048711	0.0049834	mg/kg	7.2	97.7	30		
CMX (Surrogate)	MS	2013596-61	ND	0.0096936	0.010067	mg/kg		96.3		20 - 130	
	MSD	2013596-61	ND	0.0093286	0.0099668	mg/kg	3.8	93.6			
ecachlorobiphenyl (Surrogate)		40 - 130									
eedeniereziprieriji (eerregute)	MSD	2013596-61	ND	0.014427	0.019934	mg/kg	17.8	72.4			
QC Batch ID: B079829	Use	d client sam	ole <sup>.</sup> Y - Des	cription: ME	-3-12 05/12	/2020 10:	30				
drin		2015046-07	ND	0.0055184	0.0050167	mg/kg		110		50 - 140	A01
	MSD	2015046-07	ND	0.0052617	0.0050336	mg/kg	4.8	105	30		A01
amma-BHC (Lindane)	MS	2015046-07	ND	0.0053846	0.0050167	mg/kg		107			A01
	MSD	2015046-07	ND	0.0052383	0.0050336	mg/kg	2.8	107	30		A01
4'-DDT	MS	2015046-07	0.0038451	0.010940	0.0050167	mg/kg		141		50 - 140	A01,Q
	IVIO	2010040 01	0.0000401	0.010040	0.0000101	mgring				00 140	03
	MSD	2015046-07	0.0038451	0.010315	0.0050336	mg/kg	5.9	129	30	50 - 140	A01
eldrin	MS	2015046-07	ND	0.0056856	0.0050167	mg/kg		113		40 - 140	A01
	MSD	2015046-07	ND	0.0054161	0.0050336	mg/kg	4.9	108	30	40 - 140	A01
ndrin	MS	2015046-07	ND	0.0066522	0.0050167	mg/kg		133		50 - 150	A01
	MSD	2015046-07	ND	0.0062081	0.0050336	mg/kg	6.9	123	30	50 - 150	A01
eptachlor	MS	2015046-07	ND	0.0058629	0.0050167	mg/kg		117		60 - 140	A01
	MSD	2015046-07	ND	0.0056208	0.0050336	mg/kg	4.2	112	30	60 - 140	A01
CMX (Surrogate)	MS	2015046-07	ND	0.010271	0.010033	mg/kg		102		20 - 130	A01
-	MSD	2015046-07	ND	0.0099698	0.010067	mg/kg	3.0	99.0		20 - 130	A01
ecachlorobiphenyl (Surrogate)	MS	2015046-07	ND	0.024980	0.020067	mg/kg		124		40 - 130	A01
, , ()	MSD	2015046-07	ND	0.023728	0.020134	mg/kg	5.1	118		40 - 130	A01

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Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Total Concentrations (TTLC)**

#### **Quality Control Report - Method Blank Analysis**

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: B078698						
Arsenic	B078698-BLK1	ND	mg/kg	1.0	0.40	
Lead	B078698-BLK1	ND	mg/kg	2.5	0.28	

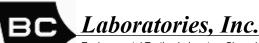


Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Total Concentrations (TTLC)**

#### **Quality Control Report - Laboratory Control Sample**

							Control Limits				
Constituent	QC Sample ID	Туре	Result	Spike Level	Units	Percent Recovery	RPD	Percent Recovery	RPD	Lab Quals	
QC Batch ID: B078698											
Arsenic	B078698-BS1	LCS	17.750	20.000	mg/kg	88.8		75 - 125			
Lead	B078698-BS1	LCS	107.91	100.00	mg/kg	108		75 - 125			



Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Total Concentrations (TTLC)**

#### **Quality Control Report - Precision & Accuracy**

Constituent		Source Sample ID	Source Result		Spike Added				Control Limi		<u>s</u>
	Туре					Units	RPD	Percent Recovery	RPD	Percent Recovery	Lab Quals
				Result							
QC Batch ID: B078698	Use	d client samp	ole: Y - Des	cription: ME	-6-6, 05/12/	2020 09:5	3				
Arsenic	DUP	2015046-14	5.2393	4.1741		mg/kg	22.6		20		A02
	MS	2015046-14	5.2393	21.865	20.000	mg/kg		83.1		75 - 125	
	MSD	2015046-14	5.2393	23.909	20.000	mg/kg	8.9	93.3	20	75 - 125	
Lead	DUP	2015046-14	19.688	22.323		mg/kg	12.5		20		
	MS	2015046-14	19.688	119.97	100.00	mg/kg		100		75 - 125	
	MSD	2015046-14	19.688	126.87	100.00	mg/kg	5.6	107	20	75 - 125	

**C** Laboratories, Inc.

Environmental Testing Laboratory Since 1949

Mundo Environmental 71 San Marino Ave. Ventura, CA 93003

# Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

#### **Notes And Definitions**

J	Estimated Value (CLP Flag)
MDL	Method Detection Limit
ND	Analyte Not Detected
PQL	Practical Quantitation Limit
A01	Detection and quantitation limits are raised due to sample dilution.
A02	The difference between duplicate readings is less than the quantitation limit.
A07	Detection and quantitation limits were raised due to sample dilution caused by high analyte concentration or matrix interference.
Q03	Matrix spike recovery(s) was(were) not within the control limits.
S05	The sample holding time was exceeded.

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#### **Letter Report**



November 23, 2020

Aubree Scheideman CP-SRM San José, LLC 111 North Post Street, Suite 200 Spokane, WA 992001

Subject: Updated Summary of Phase II Environmental Assessment Reports for the San José Assisted Living Facility Project Located at 3315 Almaden Expressway in San José, California

FirstCarbon Solutions (FCS) is pleased to submit this summary report of the two previous Phase II Environmental Assessment Reports conducted to date by FCS at the subject property.

The first report was prepared by FCS on September 4, 2018, and the second report was dated June 25, 2020. This summary compares the analytical data of both reports to the Environmental Screening Levels (ESLs) established in January 2019 by the San Francisco Bay Regional Water Quality Control Board (San Francisco Bay RWQCB) and the guidelines followed by the City of San José (City), as detailed on a memorandum prepared by the City on October 23, 2020.

#### Background

A Phase I Environmental Site Assessment prepared for the subject site by FCS on July 31, 2018, identified the following Recognized Environmental Conditions (RECs) at the property:

- The adjoining property located at 1190 Hillsdale Avenue is listed in the Spills, Leaks, Investigation and Cleanup (SLIC) regulatory database. According to the California State Water Resources Control Board (State Water Board) GeoTracker database, the site is listed as Cleanup Program Site regarding former dry-cleaning activities that took place at this facility from 1987 to 2011. Potential Contaminates of Concern are listed as "Tetrachloroethylene (PCE)" and the Potential Media of Concern is listed as "soil, soil vapor." The Cleanup Status is listed as "Open Verification Monitoring" as of October 18, 2016. Based on the proximity of this adjoining dry-cleaners site a potential vapor intrusion condition exists that may affect the subject site.
- The property was occupied by agricultural land from at least 1939 (the earliest aerial photograph reviewed) to at least 1968. Based on this information, there is a potential that residual agricultural chemicals are present within the on-site soils.

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Inland Empire 650 E. Hospitality Lane Suite 125 San Bernardino, CA 92408

Sacramento Valley 2351 Sunset Blvd Suite 170-301 Rocklin, CA 95765

Utah 2901 Bluegrass Boulevard Suite 200-62 Lehi, UT 84043

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#### September 4, 2018, Report

One soil sample and two soil vapor samples were collected from sampling location ME-1 at depths ranging from 5 to 10 feet below ground surface (BGS). The sample location is presented on Exhibit 1.

Soil sample ME-1-10 was analyzed for the presence of Volatile Organic Compounds (VOCs) by the United States Environmental Protection Agency (EPA) Method 8260B. Soil vapor samples VAP-5 and VAP-10 were analyzed for VOCs by EPA Method TO-15.

The laboratory did not detect any VOCs in soil sample ME-1-10, which was retrieved from a depth of 10 feet BGS. However, nine VOCs were detected in the soil vapor samples (Table 1). The analytical data are presented in Attachment A of this report.

Volatile Organic Compound	Soil Vapo	or Sample		ESL Residential			
(VOC)	VAP-5	VAP-10	ESL Tier 1	Cancer Risk	Non-Cancer Risk		
Acetone	880	320	_	_	1100000		
Benzene	19	7.2	3.2	3.2	100		
2-Butanone	470	130	170000	_	170000		
Carbon Disulfide	24	ND	_	-	_		
Ethylbenzene	21	ND	37	37	35000		
4-Methyl-2-Pentanone	75	17	14000	_	100000		
Tetrachloroethene (PCE)	81	14	15	15	1400		
Toluene	130	17	10000	_	10000		
m,p-Xylene	78	15	3500	_	3500		
o-Xylene	23	ND					

#### Table 1: Soil Vapor Samples Analytical Results - September 4, 2018

Concentrations in µg/m3

ND=Not Detected

**Bold=Largest detected concentration** 

ESL= Environmental Screening levels Subslab/Soil Gas (January 2019)

ESL Residential=Vapor intrusion (Human Health Risk levels) for residential areas.

Exceeds ESLs (Tier 1 and Cancer Risk)







Exhibit 1 Boring Locations Map

CP SRM SAN JOSÉ SAN JOSE ASSISTED LIVING FACILITY PROJECT



As mentioned on the memorandum issued by the City on October 23, 2020, "Benzene and tetrachloroethene soil vapor readings are above residential ESLs for cancer risk." Please note that the Cancer Risk ESLs for those two compounds are the same as their respective Tier 1 ESLs. The reported concentrations are much lower than the Non-Cancer Hazard ESLs.

#### June 16, 2020, Report

On May 19, 2020, FCS collected 15 soil samples from six locations randomly distributed throughout the property (Figure 1). The soil samples were collected at depths ranging from 6 to 24 inches BGS. Eleven soil samples were analyzed for the presence of Organochlorine Pesticides by EPA Method 8081A, and six soil samples were analyzed for Arsenic plus Lead by EPA Method 6010B.

The laboratory detected four Organochlorine Pesticides: DDD, DDE, DDT, and Dieldrin (Table 2,). The reported concentrations exceeded the Tier 1 ESLs but did not exceed the Cancer Risk or Non-Cancer Hazard ESLs. According to Mr. Geoff Blair of the City of San José Environmental Services Department, the Cancer Risk ESLs apply, and remedial action for pesticides will not be required.

Arsenic concentrations exceeded the Tier 1, Cancer Risk, and Non-Cancer Hazard ESLs (Table 3). However, according to the City memorandum "*Background levels of arsenic in the Santa Clara Valley Basin are typically 11 mg/kg. Any arsenic readings below 11 mg/kg require no remediation.*" The reported concentrations of Lead were below the Tier 1, Cancer Risk, and Non-Cancer Hazard ESLs for this metal.

#### **Conclusions and Recommendations**

Based on the City memorandum, the concentrations of Benzene and PCE exceed the remedial action levels currently enforced by the City. In response to these exceedances, according to the City, as identified in their memorandum, the client should enter the property in the Santa Clara County Department of Environmental Health (SCCDEH) Site Cleanup Program, which would determine the extent at which remediation would need to occur.

#### Limitations

This report has been prepared for the exclusive use of the San José Assisted Living Facility. The report summarizes and updates the information provided in previous site assessment investigations. It should not be regarded as a guarantee that no further contamination, beyond that which may have been detected within the scope of those studies, is present on or beneath the subject site.





								ESL Res	idential	
Pesticide	ME-1-6	ME-2-6	ME-3-6	ME-4-6	ME-5-6	ME-6-6	ESL Tier 1	Cancer Risk	Non- Cancer Hazard	
4,4-DDD	ND	0.00050	0.00710	0.00039	0.00085	0.0015	2.7	2.7	_	
4,4-DDE	0.0220	0.01200	0.00420	0.00220	0.03700	0.0230	.33	1.8	-	
4,4-DDT	0.0031	0.00280	0.09800	0.00060	0.00580	0.0056	0.0011	1.9	37	
Dieldrin	ND	0.000049	0.00013	ND	0.00020	0.000069	0.00046	0.037	3.5	
Pesticide		ME-2-12	ME-3-12		ME-5-12	ME-6-12				
4,4-DDD		0.00034	ND		0.00069	0.00091	2.7	2.7	_	
4,4-DDE		0.00520	0.0056		0.02500	0.01800	.33	1.8	_	
4,4-DDT		0.00220	0.0038		0.00660	0.00360	0.0011	1.9	37	
Dieldrin		0.000068	ND		0.00017	0.00028	0.00046	0.037	3.5	
Pesticide					ME-5-18					
4,4-DDD					0.00063		2.7	2.7	_	
4,4-DDE					0.00450		0.33	1.8	_	
4,4-DDT					0.00170		0.0011	1.9	37	
Dieldrin					0.00011		0.00046	0.037	3.5	
Concentrations in mg/kg ND=Not Detected Bold=Largest detected concentration ESL=Environmental Screening Levels Subslab/Soil Gas (January 2019) ESL Residential=Vapor intrusion (Human Health Risk levels) for residential areas Exceeds ESLs (Tier 1)										

#### Table 2: Soil Samples Analytical Results - Pesticides: June 16, 2020

Exceeds ESLs (Cancer Risk)





								ESL Residential		
Metal	ME-1-6	ME-2-6	ME-3-6	ME-4-6	ME-5-6	ME-6-6	ESL Tier 1	Cancer Risk	Non- Cancer Hazard	
Arsenic	6.3	4.2	5.8	5.1	6.3	5.2	0.067	0.067	0.026	
Lead	18	15	20	10	17	20	32	82	80	
Lead       18       13       20       10       17       20       52       82       80         Concentrations in mg/kg       ND=Not Detected       Bold=Largest detected concentration       ESL=Environmental Screening Levels Subslab/Soil Gas (January 2019)       ESL Residential=Vapor intrusion (Human Health Risk levels) for residential areas       Exceeds ESLs (Tier 1 and Cancer Risk)       ESL Residential areas										

#### Table 3: Soil Samples Analytical Results - Arsenic and Lead: June 16, 2020

The findings and conclusions rendered in this report is opinion based on laboratory testing of soil samples collected and field observations obtained during the subsurface studies. This report does not reflect subsurface variations that may exist between sampling points. These variations cannot be anticipated, nor would they be entirely accounted for in spite of exhaustive additional testing.

This report should not be regarded as a guarantee that no further contamination, beyond that which may have been detected by specific laboratory analysis conducted within the scope of those studies, is present on said property. Undocumented and unauthorized releases of hazardous materials, the remains of which are not readily identifiable by visual inspection and are of different chemical constituents, are difficult and often impossible to detect within the scope of a chemical specific study.

All work was performed in accordance with generally accepted practices in geotechnical/environmental engineering, engineering geology, and hydrogeology. No other warranty, either expressed or implied, is made.

We appreciate your selection of FCS for this project and look forward to assisting you further on this and other projects. If you have any questions, please do not hesitate to contact us.

Sincerely,

Jason Brandman, Vice President FirstCarbon Solutions

Attachment A: Analytical Data



Rodrigo Proust, Professional Geologist FirstCarbon Solutions





Attachment A: Analytical Data

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### **ANALYTICAL REPORT**

#### TestAmerica Laboratories, Inc.

TestAmerica Pleasanton 1220 Quarry Lane Pleasanton, CA 94566 Tel: (925)484-1919

#### TestAmerica Job ID: 720-88160-1 Client Project/Site: 3315

For: Mundo Environmental, Inc 71 San Marino Ave Ventura, California 93003

Attn: Mr. Rodrigo Proust

Minich R 5 Sund

Authorized for release by: 8/28/2018 4:59:25 PM

Micah Smith, Project Manager II (916)374-4302 micah.smith@testamericainc.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.



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#### Glossary

Glossary		3
Abbreviation	These commonly used abbreviations may or may not be present in this report.	
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis	
%R	Percent Recovery	5
CFL	Contains Free Liquid	9
CNF	Contains No Free Liquid	
DER	Duplicate Error Ratio (normalized absolute difference)	
Dil Fac	Dilution Factor	
DL	Detection Limit (DoD/DOE)	
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample	
DLC	Decision Level Concentration (Radiochemistry)	8
EDL	Estimated Detection Limit (Dioxin)	
LOD	Limit of Detection (DoD/DOE)	9
LOQ	Limit of Quantitation (DoD/DOE)	
MDA	Minimum Detectable Activity (Radiochemistry)	
MDC	Minimum Detectable Concentration (Radiochemistry)	
MDL	Method Detection Limit	
ML	Minimum Level (Dioxin)	
NC	Not Calculated	
ND	Not Detected at the reporting limit (or MDL or EDL if shown)	
PQL	Practical Quantitation Limit	13
QC	Quality Control	
RER	Relative Error Ratio (Radiochemistry)	
RL	Reporting Limit or Requested Limit (Radiochemistry)	
RPD	Relative Percent Difference, a measure of the relative difference between two points	
TEF	Toxicity Equivalent Factor (Dioxin)	
TEQ	Toxicity Equivalent Quotient (Dioxin)	

#### TestAmerica Job ID: 720-88160-1

# 4 5

#### Job ID: 720-88160-1

#### Laboratory: TestAmerica Pleasanton

Narrative

**Job Narrative** 720-88160-1

**Case Narrative** 

#### Comments

No additional comments.

#### Receipt

The sample was received on 8/21/2018 7:18 PM; the sample arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 22.3° C.

#### GC/MS VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

#### Client Sample ID: ME-1-10

No Detections.

Lab Sample ID: 720-88160-1

This Detection Summary does not include radiochemical test results.

#### Lab Sample ID: 720-88160-1 Matrix: Solid

5

6

Date Collected: 08/21/18 10:08 Date Received: 08/21/18 19:18

Client Sample ID: ME-1-10

Analyte	Result Qualifier	RL	MDL Unit	D Prepared	Analyzed	Dil Fac
Methyl tert-butyl ether	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Acetone	ND	47	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Benzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Dichlorobromomethane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Bromobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chlorobromomethane	ND	19	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Bromoform	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Bromomethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
2-Butanone (MEK)	ND	47	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
n-Butylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
sec-Butylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
tert-Butylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Carbon disulfide	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Carbon tetrachloride	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chlorobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chloroethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chloroform	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chloromethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
2-Chlorotoluene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
4-Chlorotoluene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Chlorodibromomethane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,2-Dichlorobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,3-Dichlorobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,4-Dichlorobenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,3-Dichloropropane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
1,1-Dichloropropene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,2-Dibromo-3-Chloropropane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Ethylene Dibromide	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
Dibromomethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Dichlorodifluoromethane	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,1-Dichloroethane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
1,2-Dichloroethane	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
1,1-Dichloroethene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
cis-1,2-Dichloroethene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
trans-1,2-Dichloroethene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
	ND	4.7		08/23/18 08:31	08/27/18 15:29	1
1,2-Dichloropropane			ug/Kg			
cis-1,3-Dichloropropene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
trans-1,3-Dichloropropene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Ethylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	
Hexachlorobutadiene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
2-Hexanone	ND	47	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Isopropylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
4-Isopropyltoluene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Methylene Chloride	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
4-Methyl-2-pentanone (MIBK)	ND	47	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Naphthalene	ND	9.3	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
N-Propylbenzene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1
Styrene	ND	4.7	ug/Kg	08/23/18 08:31	08/27/18 15:29	1

#### Client Sample ID: ME-1-10 Date Collected: 08/21/18 10:08

Date Received: 08/21/18 19:18

#### Lab Sample ID: 720-88160-1 Matrix: Solid

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,2,2-Tetrachloroethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Tetrachloroethene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Toluene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,2,3-Trichlorobenzene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,2,4-Trichlorobenzene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,1,1-Trichloroethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,1,2-Trichloroethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Trichloroethene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Trichlorofluoromethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,2,3-Trichloropropane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,2,4-Trimethylbenzene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
1,3,5-Trimethylbenzene	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Vinyl acetate	ND		19		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Vinyl chloride	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Xylenes, Total	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
2,2-Dichloropropane	ND		4.7		ug/Kg		08/23/18 08:31	08/27/18 15:29	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene	96		45 - 131				08/23/18 08:31	08/27/18 15:29	1
1,2-Dichloroethane-d4 (Surr)	90		60 - 140				08/23/18 08:31	08/27/18 15:29	1
Toluene-d8 (Surr)	99		58 - 140				08/23/18 08:31	08/27/18 15:29	1

Prep Type: Total/NA

#### Method: 8260B - Volatile Organic Compounds (GC/MS)

Ma	trix:	Sol	id

_				Percent Su
		BFB	DCA	TOL
Lab Sample ID	Client Sample ID	(45-131)	(60-140)	(58-140)
720-88160-1	ME-1-10	96	90	99
LCS 720-250279/5	Lab Control Sample	96	84	100
LCSD 720-250279/6	Lab Control Sample Dup	94	84	100
MB 720-250279/4	Method Blank	94	84	99

#### Surrogate Legend

BFB = 4-Bromofluorobenzene

DCA = 1,2-Dichloroethane-d4 (Surr)

TOL = Toluene-d8 (Surr)

Client Sample ID: Method Blank

Prep Type: Total/NA

Method: 8260B - Volatile Organic Compounds	(GC/MS)	
Method. 0200D - Volatile Organic Compounds		

#### Lab Sample ID: MB 720-250279/4 Matrix: Solid

Analysis Batch: 250279							гер туре. 1	
	МВ	МВ						
Analyte	Result	Qualifier	RL	MDL Unit	D	Prepared	Analyzed	Dil Fac
Methyl tert-butyl ether	ND		5.0	ug/Kg			08/27/18 12:58	1
Acetone	ND		50	ug/Kg			08/27/18 12:58	1
Benzene	ND		5.0	ug/Kg			08/27/18 12:58	1
Dichlorobromomethane	ND		5.0	ug/Kg			08/27/18 12:58	1
Bromobenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
Chlorobromomethane	ND		20	ug/Kg			08/27/18 12:58	1
Bromoform	ND		5.0	ug/Kg			08/27/18 12:58	1
Bromomethane	ND		10	ug/Kg			08/27/18 12:58	1
2-Butanone (MEK)	ND		50	ug/Kg			08/27/18 12:58	1
n-Butylbenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
sec-Butylbenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
tert-Butylbenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
Carbon disulfide	ND		5.0	ug/Kg			08/27/18 12:58	1
Carbon tetrachloride	ND		5.0	ug/Kg			08/27/18 12:58	1
Chlorobenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
Chloroethane	ND		10	ug/Kg			08/27/18 12:58	1
Chloroform	ND		5.0	ug/Kg			08/27/18 12:58	1
Chloromethane	ND		10	ug/Kg			08/27/18 12:58	1
2-Chlorotoluene	ND		5.0	ug/Kg			08/27/18 12:58	1
4-Chlorotoluene	ND		5.0	ug/Kg			08/27/18 12:58	1
Chlorodibromomethane	ND		5.0	ug/Kg			08/27/18 12:58	1
1,2-Dichlorobenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
1,3-Dichlorobenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
1,4-Dichlorobenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
1,3-Dichloropropane	ND		5.0	ug/Kg			08/27/18 12:58	1
1,1-Dichloropropene	ND		5.0	ug/Kg			08/27/18 12:58	1
1,2-Dibromo-3-Chloropropane	ND		10	ug/Kg			08/27/18 12:58	1
Ethylene Dibromide	ND		5.0	ug/Kg			08/27/18 12:58	1
Dibromomethane	ND		10	ug/Kg			08/27/18 12:58	1
Dichlorodifluoromethane	ND		10	ug/Kg			08/27/18 12:58	1
1,1-Dichloroethane	ND		5.0	ug/Kg			08/27/18 12:58	1
1,2-Dichloroethane	ND		5.0	ug/Kg			08/27/18 12:58	1
1,1-Dichloroethene	ND		5.0	ug/Kg			08/27/18 12:58	1
cis-1,2-Dichloroethene	ND		5.0	ug/Kg			08/27/18 12:58	1
trans-1,2-Dichloroethene	ND		5.0	ug/Kg			08/27/18 12:58	1
1,2-Dichloropropane	ND		5.0	ug/Kg			08/27/18 12:58	1
cis-1,3-Dichloropropene	ND		5.0	ug/Kg			08/27/18 12:58	1
trans-1,3-Dichloropropene	ND		5.0	ug/Kg			08/27/18 12:58	1
Ethylbenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
Hexachlorobutadiene	ND		5.0	ug/Kg			08/27/18 12:58	1
2-Hexanone	ND		50	ug/Kg			08/27/18 12:58	1
Isopropylbenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
4-Isopropyltoluene	ND		5.0	ug/Kg			08/27/18 12:58	1
Methylene Chloride	ND		10	ug/Kg			08/27/18 12:58	1
4-Methyl-2-pentanone (MIBK)	ND		50	ug/Kg			08/27/18 12:58	1
Naphthalene	ND		10	ug/Kg			08/27/18 12:58	1
N-Propylbenzene	ND		5.0	ug/Kg			08/27/18 12:58	1
Styrene	ND		5.0	ug/Kg			08/27/18 12:58	1
1								

Lab Sample ID: MB 720-250279/4

Matrix: Solid

# 5

# 8 9

			1		
			1		
			1		
	ח	il F	ac		
_	_				

Client Sample ID: Method Blank
Prep Type: Total/NA

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analysia Databy 250270									
Analysis Batch: 250279	МВ	мв							
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		5.0		ug/Kg			08/27/18 12:58	1
1,1,2,2-Tetrachloroethane	ND		5.0		ug/Kg			08/27/18 12:58	1
Tetrachloroethene	ND		5.0		ug/Kg			08/27/18 12:58	1
Toluene	ND		5.0		ug/Kg			08/27/18 12:58	1
1,2,3-Trichlorobenzene	ND		5.0		ug/Kg			08/27/18 12:58	1
1,2,4-Trichlorobenzene	ND		5.0		ug/Kg			08/27/18 12:58	1
1,1,1-Trichloroethane	ND		5.0		ug/Kg			08/27/18 12:58	1
1,1,2-Trichloroethane	ND		5.0		ug/Kg			08/27/18 12:58	1
Trichloroethene	ND		5.0		ug/Kg			08/27/18 12:58	1
Trichlorofluoromethane	ND		5.0		ug/Kg			08/27/18 12:58	1
1,2,3-Trichloropropane	ND		5.0		ug/Kg			08/27/18 12:58	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0		ug/Kg			08/27/18 12:58	1
1,2,4-Trimethylbenzene	ND		5.0		ug/Kg			08/27/18 12:58	1
1,3,5-Trimethylbenzene	ND		5.0		ug/Kg			08/27/18 12:58	1
Vinyl acetate	ND		20		ug/Kg			08/27/18 12:58	1
Vinyl chloride	ND		5.0		ug/Kg			08/27/18 12:58	1
Xylenes, Total	ND		5.0		ug/Kg			08/27/18 12:58	1
2,2-Dichloropropane	ND		5.0		ug/Kg			08/27/18 12:58	1
	МВ	МВ							
Surrogata	% Bacavary	Qualifiar	Limito				Bronarad	Analyzad	Dil Eac

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene	94		45 _ 131	 	08/27/18 12:58	1
1,2-Dichloroethane-d4 (Surr)	84		60 - 140		08/27/18 12:58	1
Toluene-d8 (Surr)	99		58 - 140		08/27/18 12:58	1

#### Lab Sample ID: LCS 720-250279/5 Matrix: Solid Analysis Batch: 250279

#### Client Sample ID: Lab Control Sample Prep Type: Total/NA

Analysis Batch: 250279	Spike	LCS	LCS				%Rec.
Analyte	Added		Qualifier	Unit	D	%Rec	Limits
Methyl tert-butyl ether	50.0	43.6		ug/Kg		87	70 - 144
Acetone	250	181		ug/Kg		72	30 - 162
Benzene	50.0	45.3		ug/Kg		91	70 - 130
Dichlorobromomethane	50.0	45.6		ug/Kg		91	70 - 140
Bromobenzene	50.0	44.6		ug/Kg		89	70 - 130
Chlorobromomethane	50.0	48.5		ug/Kg		97	70 - 130
Bromoform	50.0	40.3		ug/Kg		81	59 <sub>-</sub> 158
Bromomethane	50.0	56.5		ug/Kg		113	59 - 132
2-Butanone (MEK)	250	224		ug/Kg		89	59 - 159
i-Butylbenzene	50.0	48.7		ug/Kg		97	70 - 142
ec-Butylbenzene	50.0	48.7		ug/Kg		97	70 - 136
ert-Butylbenzene	50.0	48.8		ug/Kg		98	70 - 130
Carbon disulfide	50.0	51.0		ug/Kg		102	60 - 140
Carbon tetrachloride	50.0	48.2		ug/Kg		96	70 - 142
Chlorobenzene	50.0	46.3		ug/Kg		93	70 - 130
Chloroethane	50.0	47.4		ug/Kg		95	65 <sub>-</sub> 130
Chloroform	50.0	45.9		ug/Kg		92	77 _ 127
Chloromethane	50.0	46.3		ug/Kg		93	55 <sub>-</sub> 140
2-Chlorotoluene	50.0	46.8		ug/Kg		94	70 - 138

Prep Type: Total/NA

5

8

**Client Sample ID: Lab Control Sample** 

#### Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

#### Lab Sample ID: LCS 720-250279/5

Matrix: S	olid	
Analysis	Batch:	250279

	Spike		LCS				%Rec.
Analyte	Added		Qualifier	Unit	D	%Rec	Limits
-Chlorotoluene	50.0	47.0		ug/Kg		94	70 - 136
hlorodibromomethane	50.0	47.6		ug/Kg		95	70 - 146
,2-Dichlorobenzene	50.0	44.6		ug/Kg		89	70 - 130
,3-Dichlorobenzene	50.0	44.8		ug/Kg		90	70 - 131
4-Dichlorobenzene	50.0	45.9		ug/Kg		92	70 - 130
,3-Dichloropropane	50.0	43.1		ug/Kg		86	70 - 140
,1-Dichloropropene	50.0	45.8		ug/Kg		92	70 - 130
,2-Dibromo-3-Chloropropane	50.0	43.4		ug/Kg		87	60 - 145
thylene Dibromide	50.0	45.1		ug/Kg		90	70 - 140
ibromomethane	50.0	42.9		ug/Kg		86	70 - 139
ichlorodifluoromethane	50.0	71.2		ug/Kg		142	37 - 158
,1-Dichloroethane	50.0	41.6		ug/Kg		83	70 - 130
2-Dichloroethane	50.0	39.3		ug/Kg		79	70 - 130
1-Dichloroethene	50.0	47.4		ug/Kg		95	74 - 122
s-1,2-Dichloroethene	50.0	39.0		ug/Kg		78	70 - 138
ans-1,2-Dichloroethene	50.0	49.8		ug/Kg		100	67 - 130
2-Dichloropropane	50.0	40.4		ug/Kg		81	73 - 127
s-1,3-Dichloropropene	50.0	46.3		ug/Kg		93	68 - 147
ans-1,3-Dichloropropene	50.0	44.3		ug/Kg		89	70 - 155
thylbenzene	50.0	46.3		ug/Kg		93	80 - 137
exachlorobutadiene	50.0	39.6		ug/Kg		79	70 - 132
Hexanone	250	184		ug/Kg		73	62 - 158
opropylbenzene	50.0	47.7		ug/Kg		95	70 - 130
Isopropyltoluene	50.0	50.1		ug/Kg		100	70 - 133
ethylene Chloride	50.0	46.1		ug/Kg ug/Kg		92	70 - 134
Methyl-2-pentanone (MIBK)	250	190		ug/Kg		76	60 - 160
aphthalene	50.0	45.7		ug/Kg		91	60 - 147
-Propylbenzene	50.0	49.0		ug/Kg		98	70 <sub>-</sub> 130
tyrene	50.0	44.5		ug/Kg ug/Kg		90 89	70 - 130
1,1,2-Tetrachloroethane	50.0	46.6				93	70 - 130 70 - 130
	50.0	40.0		ug/Kg			
1,2,2-Tetrachloroethane				ug/Kg		86	70 - 146
etrachloroethene	50.0	40.9		ug/Kg		82	70 - 132
	50.0	39.0		ug/Kg		78	75 - 120
2,3-Trichlorobenzene	50.0	42.1		ug/Kg		84	60 <u>-</u> 140
2,4-Trichlorobenzene	50.0	43.6		ug/Kg		87	60 - 140
1,1-Trichloroethane	50.0	48.3		ug/Kg		97	70 - 130
1,2-Trichloroethane	50.0	43.4		ug/Kg		87	70 - 130
richloroethene	50.0	44.0		ug/Kg		88	70 - 133
richlorofluoromethane	50.0	54.3		ug/Kg		109	60 - 140
2,3-Trichloropropane	50.0	45.8		ug/Kg		92	70 - 146
1,2-Trichloro-1,2,2-trifluoroetha	50.0	50.7		ug/Kg		101	60 - 140
e 24 Trimethylkenzene	50.0	47.0				~~~	70 120
2,4-Trimethylbenzene	50.0	47.6		ug/Kg		95	70 - 130
,3,5-Trimethylbenzene	50.0	47.9		ug/Kg		96	70 - 131
inyl acetate	50.0	53.4		ug/Kg		107	38 - 176
inyl chloride	50.0	52.1		ug/Kg		104	58 - 125
n-Xylene & p-Xylene	50.0	46.1		ug/Kg		92	70 - 146
-Xylene	50.0	45.2		ug/Kg		90	70 - 140

Spike

Added

Limits

45 - 131

60 - 140

58 - 140

50.0

LCS LCS

55.9

Result Qualifier

Unit

ug/Kg

D

%Rec

112

Lab Sample ID: LCS 720-250279/5

Matrix: Solid

2,2-Dichloropropane

4-Bromofluorobenzene

Toluene-d8 (Surr)

1,2-Dichloroethane-d4 (Surr)

Analyte

Surrogate

Analysis Batch: 250279

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

LCS LCS

%Recovery Qualifier

96

84

100

Prep Type: Total/NA

**Client Sample ID: Lab Control Sample** 

%Rec.

Limits

70 - 162

# 2 3 5 6 7

8 9 2up (NA 10

Lab Sample ID: LCSD 720-250279/6 Matrix: Solid

#### Client Sample ID: Lab Control Sample Dup Prep Type: Total/NA

Analysis Batch: 250279

	Spike	LCSD	LCSD				%Rec.		RPD
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Methyl tert-butyl ether	50.0	41.7		ug/Kg		83	70 - 144	5	20
Acetone	250	174		ug/Kg		70	30 - 162	4	30
Benzene	50.0	44.7		ug/Kg		89	70 - 130	1	20
Dichlorobromomethane	50.0	44.8		ug/Kg		90	70 _ 140	2	20
Bromobenzene	50.0	44.1		ug/Kg		88	70 - 130	1	20
Chlorobromomethane	50.0	46.9		ug/Kg		94	70 - 130	3	20
Bromoform	50.0	38.9		ug/Kg		78	59 _ 158	4	20
Bromomethane	50.0	54.6		ug/Kg		109	59 _ 132	3	20
2-Butanone (MEK)	250	204		ug/Kg		82	59 <sub>-</sub> 159	9	20
n-Butylbenzene	50.0	48.8		ug/Kg		98	70 _ 142	0	20
sec-Butylbenzene	50.0	48.3		ug/Kg		97	70 - 136	1	20
tert-Butylbenzene	50.0	48.1		ug/Kg		96	70 - 130	1	20
Carbon disulfide	50.0	48.9		ug/Kg		98	60 - 140	4	20
Carbon tetrachloride	50.0	47.7		ug/Kg		95	70 - 142	1	20
Chlorobenzene	50.0	45.9		ug/Kg		92	70 - 130	1	20
Chloroethane	50.0	46.4		ug/Kg		93	65 - 130	2	20
Chloroform	50.0	45.5		ug/Kg		91	77 _ 127	1	20
Chloromethane	50.0	45.7		ug/Kg		91	55 <sub>-</sub> 140	1	20
2-Chlorotoluene	50.0	46.2		ug/Kg		92	70 - 138	1	20
4-Chlorotoluene	50.0	46.6		ug/Kg		93	70 - 136	1	20
Chlorodibromomethane	50.0	46.1		ug/Kg		92	70 - 146	3	20
1,2-Dichlorobenzene	50.0	44.0		ug/Kg		88	70 - 130	1	20
1,3-Dichlorobenzene	50.0	44.6		ug/Kg		89	70 <sub>-</sub> 131	0	20
1,4-Dichlorobenzene	50.0	45.5		ug/Kg		91	70 - 130	1	20
1,3-Dichloropropane	50.0	41.9		ug/Kg		84	70 - 140	3	20
1,1-Dichloropropene	50.0	45.1		ug/Kg		90	70 - 130	2	20
1,2-Dibromo-3-Chloropropane	50.0	39.2		ug/Kg		78	60 _ 145	10	20
Ethylene Dibromide	50.0	43.1		ug/Kg		86	70 - 140	5	20
Dibromomethane	50.0	41.8		ug/Kg		84	70 - 139	3	20
Dichlorodifluoromethane	50.0	69.3		ug/Kg		139	37 _ 158	3	20
1,1-Dichloroethane	50.0	40.9		ug/Kg		82	70 - 130	2	20
1,2-Dichloroethane	50.0	37.6		ug/Kg		75	70 - 130	4	20
1,1-Dichloroethene	50.0	46.1		ug/Kg		92	74 _ 122	3	20
cis-1,2-Dichloroethene	50.0	38.4		ug/Kg		77	70 - 138	2	20
trans-1,2-Dichloroethene	50.0	48.3		ug/Kg		97	67 _ 130	3	20
1,2-Dichloropropane	50.0	40.2		ug/Kg		80	73 - 127	1	20

Lab Sample ID: LCSD 720-250279/6

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

### 2 3 4 5

**8** 9

#### Client Sample ID: Lab Control Sample Dup Prep Type: Total/NA

Matrix: S	olid	
Analysis	Batch:	250279

	Spike	LCSD	LCSD				%Rec.		RPD
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
cis-1,3-Dichloropropene	50.0	44.7		ug/Kg		89	68 - 147	3	20
trans-1,3-Dichloropropene	50.0	43.5		ug/Kg		87	70 - 155	2	20
Ethylbenzene	50.0	45.8		ug/Kg		92	80 - 137	1	20
Hexachlorobutadiene	50.0	39.6		ug/Kg		79	70 - 132	0	20
2-Hexanone	250	170		ug/Kg		68	62 - 158	8	20
Isopropylbenzene	50.0	47.1		ug/Kg		94	70 - 130	1	20
4-Isopropyltoluene	50.0	50.5		ug/Kg		101	70 - 133	1	20
Methylene Chloride	50.0	44.7		ug/Kg		89	70 - 134	3	20
4-Methyl-2-pentanone (MIBK)	250	177		ug/Kg		71	60 - 160	7	20
Naphthalene	50.0	44.5		ug/Kg		89	60 - 147	3	20
N-Propylbenzene	50.0	48.7		ug/Kg		97	70 - 130	1	20
Styrene	50.0	43.6		ug/Kg		87	70 - 130	2	20
1,1,1,2-Tetrachloroethane	50.0	46.4		ug/Kg		93	70 - 130	0	20
1,1,2,2-Tetrachloroethane	50.0	40.8		ug/Kg		82	70 - 146	5	20
Tetrachloroethene	50.0	40.7		ug/Kg		81	70 - 132	1	20
Toluene	50.0	38.9		ug/Kg		78	75 - 120	0	20
1,2,3-Trichlorobenzene	50.0	41.9		ug/Kg		84	60 - 140	1	20
1,2,4-Trichlorobenzene	50.0	42.8		ug/Kg		86	60 - 140	2	20
1,1,1-Trichloroethane	50.0	46.9		ug/Kg		94	70 - 130	3	20
1,1,2-Trichloroethane	50.0	41.7		ug/Kg		83	70 - 130	4	20
Trichloroethene	50.0	43.7		ug/Kg		87	70 - 133	1	20
Trichlorofluoromethane	50.0	52.5		ug/Kg		105	60 _ 140	3	20
1,2,3-Trichloropropane	50.0	43.6		ug/Kg		87	70 - 146	5	20
1,1,2-Trichloro-1,2,2-trifluoroetha	50.0	49.2		ug/Kg		98	60 - 140	3	20
ne									
1,2,4-Trimethylbenzene	50.0	47.3		ug/Kg		95	70 - 130	1	20
1,3,5-Trimethylbenzene	50.0	47.9		ug/Kg		96	70 _ 131	0	20
Vinyl acetate	50.0	50.8		ug/Kg		102	38 - 176	5	20
Vinyl chloride	50.0	51.3		ug/Kg		103	58 - 125	2	20
m-Xylene & p-Xylene	50.0	45.8		ug/Kg		92	70 - 146	1	20
o-Xylene	50.0	44.7		ug/Kg		89	70 - 140	1	20
2,2-Dichloropropane	50.0	53.2		ug/Kg		106	70 - 162	5	20

	LCSD	LCSD	
Surrogate	%Recovery	Qualifier	Limits
4-Bromofluorobenzene	94		45 - 131
1,2-Dichloroethane-d4 (Surr)	84		60 - 140
Toluene-d8 (Surr)	100		58 - 140

#### GC/MS VOA

#### Prep Batch: 250043

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
720-88160-1	ME-1-10	Total/NA	Solid	5030B	
nalysis Batch: 25027	'9				
Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
720-88160-1	ME-1-10	Total/NA	Solid	8260B	250043
MB 720-250279/4	Method Blank	Total/NA	Solid	8260B	
LCS 720-250279/5	Lab Control Sample	Total/NA	Solid	8260B	
20012020021010					

Lab Sample ID: 720-88160-1

Matrix: Solid

10

#### Client Sample ID: ME-1-10 Date Collected: 08/21/18 10:08

Date Received	I: 08/21/18 19:18	8						
Γ	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	5030B			250043	08/23/18 08:31	DAID	TAL PLS
Total/NA	Analysis	8260B		1	250279	08/27/18 15:29	JRM	TAL PLS

#### Laboratory References:

TAL PLS = TestAmerica Pleasanton, 1220 Quarry Lane, Pleasanton, CA 94566, TEL (925)484-1919

#### Accreditation/Certification Summary

Client: Mundo Environmental, Inc Project/Site: 3315 TestAmerica Job ID: 720-88160-1

#### Laboratory: TestAmerica Pleasanton

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority California	Program		EPA Region	dentification Number	Expiration Date
California	State Program	1	9	2490	01-31-20
Analysis Method	Prep Method	Matrix	Analyt	e	

#### Client: Mundo Environmental, Inc Project/Site: 3315

Method	Method Description	Protocol	Laboratory
8260B	Volatile Organic Compounds (GC/MS)	SW846	TAL PLS
5030B	Purge and Trap	SW846	TAL PLS

#### Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

#### Laboratory References:

TAL PLS = TestAmerica Pleasanton, 1220 Quarry Lane, Pleasanton, CA 94566, TEL (925)484-1919

Lab Sample ID	Client Sample ID	Matrix	Collected R	Received
720-88160-1	ME-1-10	Solid	08/21/18 10:08 08/2	

Relinquished by		Custody Seals Intact		ž	Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample	Preservation Used: 1= Ice, 2= HCI; 3= H2SO4; 4=HNO3;					Me-1-10	Sample Identification	PO#	Project Name: 335 S		Jun Waring w	Company Name MV ND CVV	Client Contact	Beaverton, OR 97008 Phone: 503.906.9200 Fax: 120	185THMETICA Portland	1 2 3 4 5 6 7 8
Company	Company	Custody Seal No Company.	ENAL WINKS		se List any EPA Waste Codes for	5=NaOH; 6= Other					2 86.01 WIN	Sample Sample Comp. Date Time Georab	2 davs	S DAMARKAN	TAT if different from Below	sis Turnaro	Tel/Fax: YOS 240 -	nogram:			9 10 11 12
Date/Time	Date(Time 5	hate/Time	10	own	the sample in the						Su 1	Matrix Cont			WURKING DAYS			'NPDES		Chain	13 14 15
Received in Laboratory by	Received by	Cooler Temp (°C) Obs'd	GLOBAL PROBE @	Return to Client	Sample Disposal ( A fee may be assessed if samples are retained longer than 1 month)							Filtered Sa Perform M 8 260						_ ' Other		Chain of Custody Record	
Company	√+ - /7C Company		e Aor. On	Cosposal by Lab	ssessed if samples are retained		720-88160 Chain of Custody							······································			Carrier: X L I I X	· .		1 2 8 0 6 0 4 4 2 5 8 1 4 0 6 0	•
Date/Time	$\frac{\mathcal{G}}{\mathcal{G}} = \frac{\mathcal{G}}{\mathcal{G}} = \frac{\mathcal{G}}{\mathcal{G}$		22.3''	Months	d longer than 1 month)							Sample Specific Notes	Job / SDG No	Lab Sampling	For Lab Use Only: Walk-In Client	I T	COC No <sup>2</sup>	TAL-8210 (0713)	ມມະຫານເຈົ້າເປັນແຜ່ນແຫຼງແຫຼງແມ່ເຮັດເປັນເປັນເປັນ ເປັນເປັນເປັນເປັນເປັນເປັນເປັນເປັນເປັນເປັນ		

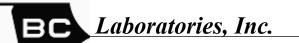
Client: Mundo Environmental, Inc

#### Login Number: 88160 List Number: 1

Creator: Perry, Janae R

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	N/A	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	False	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

List Source: TestAmerica Pleasanton



Environmental Testing Laboratory Since 1949

Date of Report: 06/16/2020

Rodrigo Proust

Mundo Environmental 71 San Marino Ave. Ventura, CA 93003

**Client Project:** 3315 BCL Project: Soil Samples 2015046 BCL Work Order: B381251, B383033 Invoice ID:

Enclosed are the results of analyses for samples received by the laboratory on 5/22/2020. If you have any questions concerning this report, please feel free to contact me.

Revised Report: This report supercedes Report ID 1001033961

Sincerely,

Felicia Johns

Contact Person: Felicia Johnson **Client Service Rep** 

Stuart Buttram **Technical Director** 

Certifications: CA ELAP #1186; NV #CA00014; OR ELAP #4032-001; AK UST101



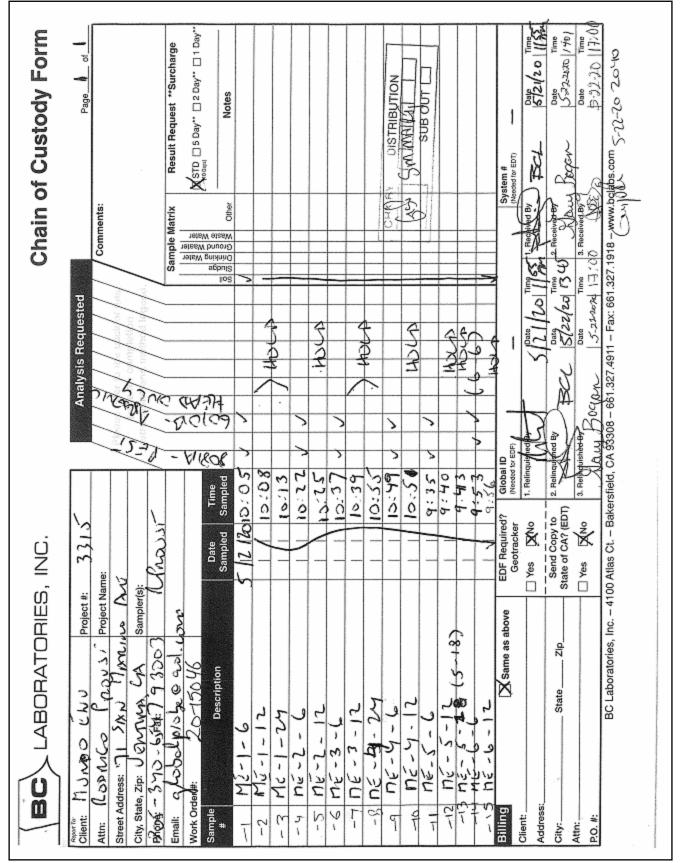
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Chain of Custody and Cooler Receipt Form for 2015046 Page 1 of 3



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#### Chain of Custody and Cooler Receipt Form for 2015046 Page 2 of 3

	ntrac		nd De	livery (		Ice Ch	SHIPPIN( nest ⊠ ner □ (Sp	None		хD	Y	REELIQU ESDNC W/S	0 0
Refrigerant: Ice Blue	lce 🗆	l Non	ie 🗆	Oth	er 🗆	Com	nents:				<u> </u>		
Custody Seals	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Contain			None 2	1							
All samples received? Yes Vo					act? Yes	No	0	Dave					
COC Received	Emi Ter	All samples ssivity: 🙆 mperature:	9B	_ Cont	ainer: (10	earge	<mark>دکی</mark> Thermo	meter ID	208	D	ate/Time	\$122_2 5122_2 G15P	
		T						ENUMBE		174	iniyat illi		
SAMPLE CONTAINERS		1	2		3	4	5	E ROMBE	7		- 1		
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40z/80z/160z PE UNPRES													
2oz Cr <sup>16</sup>													
OT INORGANIC CHEMICAL METALS									-				
INORGANIC CHEMICAL METALS 402 / 802 /	160z								1				
PT CYANIDE				_									
PT NITROGEN FORMS													
PT TOTAL SULFIDE									1				
202. NITRATE / NITRITE	_								1			· · · ·	
PT TOTAL ORGANIC CARBON	_			_									
PT CHEMICAL OXYGEN DEMAND				_									
PIA PHENOLICS			-										
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0 ml VOA VIAL- 504	+					-+							
T EPA 508/008/8080					_						_		
T EPA 515.1/8150			-							_			
T EPA 525	+									· ·	_		
T EPA 525 TRAVEL BLANK													
mt BPA 547					- F						_		
ml BPA 531.1											_		
5 EPA 548	1												
EPA 569	1										_		
EPA 801504	1									-	_		
EPA 8270	1										-		
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Chain of Custody and Cooler Receipt Form for 2015046 Page 3 of 3

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Refrigerant: Ice Blue	lce 🗆	No	nie 🗆		Other		omm	anter				BORGE CONTRACTOR	1100	-
Custody Seals ice Chest	1	Contai ntact7 Ye	ners	<u>ک</u>	-	neø								
All samples received? Yes 🛛 No 🛛	A	ll sample	s con	tainer	s intact?	Yes	Noid	3	De	scrinti	on(s) ma	teb COC2	Yes Z N	
COC Received	Emis	ssivity: ()	9.98	3	Contain	er (lea	19to	Therm	ometer I	D: 2	.08	Date/T	ime <u>5   22</u>	2040
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202 Cr <sup>16</sup> -			-											
OT INORGANIC CHEMICAL METALS			-											
NORGANIC CHEMICALMETALS 402/ 802/	1602		1											
PT CYANIDE	1000		-	-										
PT NITROGEN FORMS			+	-										
PT TOTAL SULFIDE			-			1						·		
bz. NITRATE / NITRITE			1-										· · ·	
PT TOTAL ORGANIC CARBON			-			1	-		1					
T CHEMICAL OXYGEN DEMAND			1	1		-				+				
A PHENOLICS						1				-		• •		
Omi VOA VIAL TRAVEL BLANK							-		1	-				
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r odor							-							
ADIOLOGICAL ·	1			T										
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ml VOA VIAL-504														
CEPA 508/608/8080														
C EPA 515.1/8150										1				
EPA 525						•	_			-				
EPA 525 TRAVEL BLANK														
ni EBA 547														
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 P.



Environmental Testing Laboratory Since 1949

Mundo Environmental 71 San Marino Ave.

Ventura, CA 93003

Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

#### Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Information	Dn		
2015046-01	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:05
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-1-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-02	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:08
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-1-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-03	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:13
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-1-24	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-04	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:22
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-2-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-05	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:25
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-2-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-06	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:37
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-3-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-07	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:39
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-3-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil

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Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

#### Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Informati	D <b>n</b>		
2015046-08	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:55
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-4-24	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-09	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:49
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-4-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-10	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 10:51
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-4-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-11	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:35
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-5-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-12	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:40
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-5-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-13	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:43
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-5-18	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil
2015046-14	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:53
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-6-6	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil

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# Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

### Laboratory / Client Sample Cross Reference

Laboratory	Client Sample Informati	on		
2015046-15	COC Number:		Receive Date:	05/22/2020 20:40
	Project Number:		Sampling Date:	05/12/2020 09:56
	Sampling Location:		Sample Depth:	
	Sampling Point:	ME-6-12	Lab Matrix:	Solids
	Sampled By:		Sample Type:	Soil



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06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-01	Client Sampl	e Name:	ME-1-6, 5	5/12/2020 1	0:05:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	Quuis	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		ND	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.022	mg/kg	0.0025	0.00048	EPA-8081A	1.0	A01	2
4,4'-DDT		0.0031	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		ND	mg/kg	0.00050	0.000036	EPA-8081A	8.0		1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		64.0	%	20 - 130 (LC	CL - UCL)	EPA-8081A			1
Decachlorobiphenyl (Su	rrogate)	62.3	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run					
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-8081A	05/26/20 20:00	05/28/20 11:21	HKS	GC-17	0.990	B078925	EPA 3550B
2	EPA-8081A	05/26/20 20:00	05/28/20 18:54	HKS	GC-17	4.950	B078925	EPA 3550B

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06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315 Project Manager: Rodrigo Proust

BCL Sample ID:	2015046-01	Client Sampl	ME-1-6, 5	/12/2020	10:05:00AM				
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		6.3	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		18	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run			QC			
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method	
1	EPA-6010B	05/26/20 11:30	05/26/20 21:05	KDF	PE-OP3	1.852	B078698	EPA 3050B	



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06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-04	Client Sampl	e Name:	ME-2-6, 5	/12/2020 1	0:22:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.00050	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.012	mg/kg	0.0010	0.00019	EPA-8081A	1.0	A01	2
4,4'-DDT		0.0028	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		0.000049	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		61.0	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Su	rogate)	51.7	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run			QC			
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method	
1	EPA-8081A	05/26/20 20:00	05/28/20 11:38	HKS	GC-17	0.990	B078925	EPA 3550B	
2	EPA-8081A	05/26/20 20:00	05/28/20 19:11	HKS	GC-17	1.980	B078925	EPA 3550B	

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06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

#### Project Manager: Rodrigo Proust

BCL Sample ID:	2015046-04	Client Sampl	e Name:	ME-2-6, 5	ME-2-6, 5/12/2020 10:22:00AM				
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		4.2	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		15	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run				QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method			
1	EPA-6010B	05/26/20 11:30	05/26/20 21:10	KDF	PE-OP3	1.887	B078698	EPA 3050B			



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06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-05	Client Sample	e Name:	ME-2-12,	5/12/2020	10:25:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	S05	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A		S05	1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A		S05	1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A		S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0	S05	1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5	S05	1
4,4'-DDD		0.00034	mg/kg	0.00050	0.000064	EPA-8081A	1.0	J,S05	1
4,4'-DDE		0.0052	mg/kg	0.00050	0.000095	EPA-8081A	1.0	S05	1
4,4'-DDT		0.0022	mg/kg	0.00050	0.000040	EPA-8081A	1.0	S05	1
Dieldrin		0.000068	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J,S05	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A		S05	1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A		S05	1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A		S05	1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2	S05	1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A		S05	1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7	S05	1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A		S05	1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100	S05	1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5	S05	1
TCMX (Surrogate)		42.7	%	20 - 130 (LC	L - UCL)	EPA-8081A		S05	1
Decachlorobiphenyl (Su	rogate)	55.6	%	40 - 130 (LC	L - UCL)	EPA-8081A		S05	1

			Run				QC			
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-8081A	06/08/20 17:00	06/09/20 21:26	HKS	GC-17	1.010	B079829	EPA 3550B		



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06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-06	Client Sampl	e Name:	ME-3-6, 5	/12/2020 1	0:37:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.0071	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.0042	mg/kg	0.00050	0.000095	EPA-8081A	1.0		1
4,4'-DDT		0.098	mg/kg	0.010	0.00080	EPA-8081A	1.0	A01	2
Dieldrin		0.00013	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		54.2	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Sur	rogate)	43.5	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run			QC					
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method			
1	EPA-8081A	05/26/20 20:00	05/28/20 11:54	HKS	GC-17	0.993	B078925	EPA 3550B			
2	EPA-8081A	05/26/20 20:00	05/28/20 19:27	HKS	GC-17	19.868	B078925	EPA 3550B			

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Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Podrigo Broust

#### Project Manager: Rodrigo Proust

BCL Sample ID: 2015046-06 Client Sample Name:					/12/2020	10:37:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		5.8	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		20	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run				QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method			
1	EPA-6010B	05/26/20 11:30	05/26/20 21:12	KDF	PE-OP3	1.887	B078698	EPA 3050B			



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06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-07	Client Sampl	e Name:	ME-3-12,	5/12/2020	10:39:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.0050	0.00018	EPA-8081A	1.4	A01,S05	1
alpha-BHC		ND	mg/kg	0.0050	0.00038	EPA-8081A		A01,S05	1
beta-BHC		ND	mg/kg	0.0050	0.00048	EPA-8081A		A01,S05	1
delta-BHC		ND	mg/kg	0.0050	0.00037	EPA-8081A		A01,S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.0050	0.00018	EPA-8081A	4.0	A01,S05	1
Chlordane (Technical)		ND	mg/kg	0.50	0.010	EPA-8081A	2.5	A01,S05	1
4,4'-DDD		ND	mg/kg	0.0050	0.00064	EPA-8081A	1.0	A01,S05	1
4,4'-DDE		0.0056	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01,S05	1
4,4'-DDT		0.0038	mg/kg	0.0050	0.00040	EPA-8081A	1.0	J,A01,S05	1
Dieldrin		ND	mg/kg	0.0050	0.00036	EPA-8081A	8.0	A01,S05	1
Endosulfan I		ND	mg/kg	0.0050	0.00020	EPA-8081A		A01,S05	1
Endosulfan II		ND	mg/kg	0.0050	0.00034	EPA-8081A		A01,S05	1
Endosulfan sulfate		ND	mg/kg	0.0050	0.00026	EPA-8081A		A01,S05	1
Endrin		ND	mg/kg	0.0050	0.00065	EPA-8081A	0.2	A01,S05	1
Endrin aldehyde		ND	mg/kg	0.0050	0.00018	EPA-8081A		A01,S05	1
Heptachlor		ND	mg/kg	0.0050	0.00086	EPA-8081A	4.7	A01,S05	1
Heptachlor epoxide		ND	mg/kg	0.0050	0.00017	EPA-8081A		A01,S05	1
Methoxychlor		ND	mg/kg	0.0050	0.00094	EPA-8081A	100	A01,S05	1
Toxaphene		ND	mg/kg	0.50	0.014	EPA-8081A	5	A01,S05	1
TCMX (Surrogate)		65.0	%	20 - 130 (LC	L - UCL)	EPA-8081A		A01,S05	1
Decachlorobiphenyl (Sur	rogate)	81.2	%	40 - 130 (LC	L - UCL)	EPA-8081A		A01,S05	1

			Run				QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method			
1	EPA-8081A	06/08/20 17:00	06/09/20 21:42	HKS	GC-17	10.101	B079829	EPA 3550B			



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-09	Client Sampl	e Name:	ME-4-6, 5	5/12/2020 1	0:49:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.00039	mg/kg	0.00050	0.000064	EPA-8081A	1.0	J	1
4,4'-DDE		0.0022	mg/kg	0.00050	0.000095	EPA-8081A	1.0		1
4,4'-DDT		0.00060	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		ND	mg/kg	0.00050	0.000036	EPA-8081A	8.0		1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		32.4	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Sur	rogate)	40.0	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run		QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method	
1	EPA-8081A	05/26/20 20:00	05/28/20 12:11	HKS	GC-17	0.990	B078925	EPA 3550B	

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Mundo Environmental 71 San Marino Ave.

Ventura, CA 93003

Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

BCL Sample ID:	2015046-09	Client Sampl	e Name:	ME-4-6, 5	/12/2020	10:49:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		5.1	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		10	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run					
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method
1	EPA-6010B	05/26/20 11:30	05/26/20 21:14	KDF	PE-OP3	1.923	B078698	EPA 3050B



#### Mundo Environmental

71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-11	Client Sampl	e Name:	ME-5-6, 5	/12/2020 9	9:35:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.00085	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.037	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01	2
4,4'-DDT		0.0058	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		0.00020	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		54.9	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Sur	rogate)	59.6	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-8081A	05/26/20 20:00	05/28/20 12:27	HKS	GC-17	1	B078925	EPA 3550B		
2	EPA-8081A	05/26/20 20:00	05/28/20 19:44	HKS	GC-17	10	B078925	EPA 3550B		

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Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

BCL Sample ID:	2015046-11	Client Sampl	e Name:	ME-5-6, 5	/12/2020	9:35:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		6.3	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		17	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-6010B	05/26/20 11:30	05/26/20 21:16	KDF	PE-OP3	1.923	B078698	EPA 3050B		



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71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-12	Client Sampl	e Name:	ME-5-12,	5/12/2020	9:40:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	S05	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A		S05	1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A		S05	1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A		S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0	S05	1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5	S05	1
4,4'-DDD		0.00069	mg/kg	0.00050	0.000064	EPA-8081A	1.0	S05	1
4,4'-DDE		0.025	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01,S05	2
4,4'-DDT		0.0066	mg/kg	0.00050	0.000040	EPA-8081A	1.0	S05	1
Dieldrin		0.00017	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J,S05	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A		S05	1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A		S05	1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A		S05	1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2	S05	1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A		S05	1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7	S05	1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A		S05	1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100	S05	1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5	S05	1
TCMX (Surrogate)		47.2	%	20 - 130 (LC	L - UCL)	EPA-8081A		S05	1
Decachlorobiphenyl (Sur	rogate)	58.1	%	40 - 130 (LC	L - UCL)	EPA-8081A		S05	1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-8081A	06/08/20 17:00	06/09/20 21:59	HKS	GC-17	0.997	B079829	EPA 3550B		
2	EPA-8081A	06/08/20 17:00	06/11/20 00:26	HKS	GC-17	9.967	B079829	EPA 3550B		



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06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-13	Client Sampl	e Name:	ME-5-18,	5/12/2020	9:43:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	S05	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A		S05	1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A		S05	1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A		S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0	S05	1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5	S05	1
4,4'-DDD		0.00063	mg/kg	0.00050	0.000064	EPA-8081A	1.0	S05	1
4,4'-DDE		0.0045	mg/kg	0.00050	0.000095	EPA-8081A	1.0	S05	1
4,4'-DDT		0.0017	mg/kg	0.00050	0.000040	EPA-8081A	1.0	S05	1
Dieldrin		0.00011	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J,S05	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A		S05	1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A		S05	1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A		S05	1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2	S05	1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A		S05	1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7	S05	1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A		S05	1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100	S05	1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5	S05	1
TCMX (Surrogate)		52.9	%	20 - 130 (LC	L - UCL)	EPA-8081A		S05	1
Decachlorobiphenyl (Sur	rogate)	59.4	%	40 - 130 (LC	L - UCL)	EPA-8081A		S05	1

			Run				QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method			
1	EPA-8081A	06/08/20 17:00	06/09/20 22:15	HKS	GC-17	0.993	B079829	EPA 3550B			



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71 San Marino Ave. Ventura, CA 93003

06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-14	Client Sampl	e Name:	ME-6-6, 5	5/12/2020	):53:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4		1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A			1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A			1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A			1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0		1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5		1
4,4'-DDD		0.0015	mg/kg	0.00050	0.000064	EPA-8081A	1.0		1
4,4'-DDE		0.023	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01	2
4,4'-DDT		0.0056	mg/kg	0.00050	0.000040	EPA-8081A	1.0		1
Dieldrin		0.000069	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A			1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A			1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A			1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2		1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A			1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7		1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A			1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100		1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5		1
TCMX (Surrogate)		47.3	%	20 - 130 (LC	L - UCL)	EPA-8081A			1
Decachlorobiphenyl (Su	rrogate)	43.2	%	40 - 130 (LC	L - UCL)	EPA-8081A			1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-8081A	05/26/20 20:00	05/28/20 13:17	HKS	GC-17	0.997	B078925	EPA 3550B		
2	EPA-8081A	05/26/20 20:00	05/28/20 20:00	HKS	GC-17	9.967	B078925	EPA 3550B		

Laboratories, Inc.

Mundo Environmental 71 San Marino Ave.

Ventura, CA 93003

Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

BCL Sample ID: 2015046-14 Client Sample Name:			e Name:	ME-6-6, 5	/12/2020	9:53:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Arsenic		5.2	mg/kg	2.0	0.80	EPA-6010B	500	A07	1
Lead		20	mg/kg	5.0	0.56	EPA-6010B	1000	A07	1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-6010B	05/26/20 11:30	05/26/20 20:53	KDF	PE-OP3	2	B078698	EPA 3050B		



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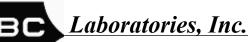
06/16/2020 11:42 Reported: Project: Soil Samples Project Number: 3315

Project Manager: Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

BCL Sample ID:	2015046-15	Client Sample	e Name:	ME-6-12,	5/12/2020	9:56:00AM			
Constituent		Result	Units	PQL	MDL	Method	TTLC Limits	Lab Quals	Run #
Aldrin		ND	mg/kg	0.00050	0.000018	EPA-8081A	1.4	S05	1
alpha-BHC		ND	mg/kg	0.00050	0.000038	EPA-8081A		S05	1
beta-BHC		ND	mg/kg	0.00050	0.000048	EPA-8081A		S05	1
delta-BHC		ND	mg/kg	0.00050	0.000037	EPA-8081A		S05	1
gamma-BHC (Lindane)		ND	mg/kg	0.00050	0.000018	EPA-8081A	4.0	S05	1
Chlordane (Technical)		ND	mg/kg	0.050	0.0010	EPA-8081A	2.5	S05	1
4,4'-DDD		0.00091	mg/kg	0.00050	0.000064	EPA-8081A	1.0	S05	1
4,4'-DDE		0.018	mg/kg	0.0050	0.00095	EPA-8081A	1.0	A01,S05	2
4,4'-DDT		0.0036	mg/kg	0.00050	0.000040	EPA-8081A	1.0	S05	1
Dieldrin		0.00028	mg/kg	0.00050	0.000036	EPA-8081A	8.0	J,S05	1
Endosulfan I		ND	mg/kg	0.00050	0.000020	EPA-8081A		S05	1
Endosulfan II		ND	mg/kg	0.00050	0.000034	EPA-8081A		S05	1
Endosulfan sulfate		ND	mg/kg	0.00050	0.000026	EPA-8081A		S05	1
Endrin		ND	mg/kg	0.00050	0.000065	EPA-8081A	0.2	S05	1
Endrin aldehyde		ND	mg/kg	0.00050	0.000018	EPA-8081A		S05	1
Heptachlor		ND	mg/kg	0.00050	0.000086	EPA-8081A	4.7	S05	1
Heptachlor epoxide		ND	mg/kg	0.00050	0.000017	EPA-8081A		S05	1
Methoxychlor		ND	mg/kg	0.00050	0.000094	EPA-8081A	100	S05	1
Toxaphene		ND	mg/kg	0.050	0.0014	EPA-8081A	5	S05	1
TCMX (Surrogate)		43.9	%	20 - 130 (LC	CL - UCL)	EPA-8081A		S05	1
Decachlorobiphenyl (Su	rogate)	59.5	%	40 - 130 (LC	CL - UCL)	EPA-8081A		S05	1

			Run			QC				
Run #	Method	Prep Date	Date/Time	Analyst	Instrument	Dilution	Batch ID	Prep Method		
1	EPA-8081A	06/08/20 17:00	06/09/20 22:32	HKS	GC-17	1.007	B079829	EPA 3550B		
2	EPA-8081A	06/08/20 17:00	06/11/20 00:43	HKS	GC-17	10.067	B079829	EPA 3550B		



Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

#### **Quality Control Report - Method Blank Analysis**

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: B078925						
Aldrin	B078925-BLK1	ND	mg/kg	0.00050	0.000018	
alpha-BHC	B078925-BLK1	ND	mg/kg	0.00050	0.000038	
beta-BHC	B078925-BLK1	ND	mg/kg	0.00050	0.000048	
delta-BHC	B078925-BLK1	ND	mg/kg	0.00050	0.000037	
gamma-BHC (Lindane)	B078925-BLK1	ND	mg/kg	0.00050	0.000018	
Chlordane (Technical)	B078925-BLK1	ND	mg/kg	0.050	0.0010	
4,4'-DDD	B078925-BLK1	ND	mg/kg	0.00050	0.000064	
4,4'-DDE	B078925-BLK1	ND	mg/kg	0.00050	0.000095	
4,4'-DDT	B078925-BLK1	ND	mg/kg	0.00050	0.000040	
Dieldrin	B078925-BLK1	ND	mg/kg	0.00050	0.000036	
Endosulfan I	B078925-BLK1	ND	mg/kg	0.00050	0.000020	
Endosulfan II	B078925-BLK1	ND	mg/kg	0.00050	0.000034	
Endosulfan sulfate	B078925-BLK1	ND	mg/kg	0.00050	0.000026	
Endrin	B078925-BLK1	ND	mg/kg	0.00050	0.000065	
Endrin aldehyde	B078925-BLK1	ND	mg/kg	0.00050	0.000018	
Heptachlor	B078925-BLK1	ND	mg/kg	0.00050	0.000086	
Heptachlor epoxide	B078925-BLK1	ND	mg/kg	0.00050	0.000017	
Methoxychlor	B078925-BLK1	ND	mg/kg	0.00050	0.000094	
Toxaphene	B078925-BLK1	ND	mg/kg	0.050	0.0014	
TCMX (Surrogate)	B078925-BLK1	91.7	%	20 - 13	0 (LCL - UCL)	
Decachlorobiphenyl (Surrogate)	B078925-BLK1	82.2	%	40 - 13	0 (LCL - UCL)	
QC Batch ID: B079829						
Aldrin	B079829-BLK1	ND	mg/kg	0.00050	0.000018	
alpha-BHC	B079829-BLK1	ND	mg/kg	0.00050	0.000038	
beta-BHC	B079829-BLK1	ND	mg/kg	0.00050	0.000048	
delta-BHC	B079829-BLK1	ND	mg/kg	0.00050	0.000037	
gamma-BHC (Lindane)	B079829-BLK1	ND	mg/kg	0.00050	0.000018	
Chlordane (Technical)	B079829-BLK1	ND	mg/kg	0.050	0.0010	
4,4'-DDD	B079829-BLK1	ND	mg/kg	0.00050	0.000064	
4,4'-DDE	B079829-BLK1	ND	mg/kg	0.00050	0.000095	
4,4'-DDT	B079829-BLK1	ND	mg/kg	0.00050	0.000040	
Dieldrin	B079829-BLK1	ND	mg/kg	0.00050	0.000036	
Endosulfan I	B079829-BLK1	ND	mg/kg	0.00050	0.000020	

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Report ID: 1001040488



Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

#### **Quality Control Report - Method Blank Analysis**

	•	-		-		
Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: B079829						
Endosulfan II	B079829-BLK1	ND	mg/kg	0.00050	0.000034	
Endosulfan sulfate	B079829-BLK1	ND	mg/kg	0.00050	0.000026	
Endrin	B079829-BLK1	ND	mg/kg	0.00050	0.000065	
Endrin aldehyde	B079829-BLK1	ND	mg/kg	0.00050	0.000018	
Heptachlor	B079829-BLK1	ND	mg/kg	0.00050	0.000086	
Heptachlor epoxide	B079829-BLK1	ND	mg/kg	0.00050	0.000017	
Methoxychlor	B079829-BLK1	ND	mg/kg	0.00050	0.000094	
Toxaphene	B079829-BLK1	ND	mg/kg	0.050	0.0014	
TCMX (Surrogate)	B079829-BLK1	99.7	%	20 - 13	0 (LCL - UCL)	
Decachlorobiphenyl (Surrogate)	B079829-BLK1	108	%	40 - 13	0 (LCL - UCL)	

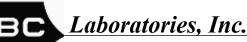


Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

#### **Quality Control Report - Laboratory Control Sample**

								Control L	imits	
				Spike		Percent		Percent		Lab
Constituent	QC Sample ID	Туре	Result	Level	Units	Recovery	RPD	Recovery	RPD	Quals
QC Batch ID: B078925										
Aldrin	B078925-BS1	LCS	0.0047307	0.0049505	mg/kg	95.6		70 - 130		
gamma-BHC (Lindane)	B078925-BS1	LCS	0.0050594	0.0049505	mg/kg	102		60 - 140		
4,4'-DDT	B078925-BS1	LCS	0.0044617	0.0049505	mg/kg	90.1		60 - 140		
Dieldrin	B078925-BS1	LCS	0.0046785	0.0049505	mg/kg	94.5		70 - 130		
Endrin	B078925-BS1	LCS	0.0052749	0.0049505	mg/kg	107		60 - 140		
Heptachlor	B078925-BS1	LCS	0.0049248	0.0049505	mg/kg	99.5		60 - 140		
TCMX (Surrogate)	B078925-BS1	LCS	0.0085960	0.0099010	mg/kg	86.8		20 - 130		
Decachlorobiphenyl (Surrogate)	B078925-BS1	LCS	0.017990	0.019802	mg/kg	90.8		40 - 130		
QC Batch ID: B079829										
Aldrin	B079829-BS1	LCS	0.0056443	0.0050000	mg/kg	113		70 - 130		
gamma-BHC (Lindane)	B079829-BS1	LCS	0.0057787	0.0050000	mg/kg	116		60 - 140		
4,4'-DDT	B079829-BS1	LCS	0.0058597	0.0050000	mg/kg	117		60 - 140		
Dieldrin	B079829-BS1	LCS	0.0056357	0.0050000	mg/kg	113		70 - 130		
Endrin	B079829-BS1	LCS	0.0058947	0.0050000	mg/kg	118		60 - 140		
Heptachlor	B079829-BS1	LCS	0.0058337	0.0050000	mg/kg	117		60 - 140		
TCMX (Surrogate)	B079829-BS1	LCS	0.0097843	0.010000	mg/kg	97.8		20 - 130		
Decachlorobiphenyl (Surrogate)	B079829-BS1	LCS	0.020259	0.020000	mg/kg	101		40 - 130		



Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Organochlorine Pesticides (EPA Method 8081A)**

### **Quality Control Report - Precision & Accuracy**

									Cont	rol Limits	
		Source	Source		Spike			Percent		Percent	Lab
constituent	Туре	Sample ID	Result	Result	Added	Units	RPD	Recovery	RPD	Recovery	Quals
QC Batch ID: B078925	Use	d client samp	ole: N								
Idrin	MS	2013596-61	ND	0.0050084	0.0050336	mg/kg		99.5		50 - 140	
	MSD	2013596-61	ND	0.0047239	0.0049834	mg/kg	5.8	94.8	30	50 - 140	
amma-BHC (Lindane)	MS	2013596-61	ND	0.0053768	0.0050336	mg/kg		107		50 - 140	
	MSD	2013596-61	ND	0.0050983	0.0049834	mg/kg	5.3	102	30	50 - 140	
,4'-DDT	MS	2013596-61	ND	0.0045309	0.0050336	mg/kg		90.0		50 - 140	
	MSD	2013596-61	ND	0.0037206	0.0049834	mg/kg	19.6	74.7	30	50 - 140	
ieldrin	MS	2013596-61	ND	0.0048171	0.0050336	mg/kg		95.7		40 - 140	
	MSD	2013596-61	ND	0.0043794	0.0049834	mg/kg	9.5	87.9	30	40 - 140	
ndrin	MS	2013596-61	ND	0.0052987	0.0050336	mg/kg		105		50 - 150	
	MSD	2013596-61	ND	0.0046037	0.0049834	mg/kg	14.0	92.4	30	50 - 150	
Heptachlor	MS	2013596-61	ND	0.0052326	0.0050336	mg/kg		104		60 - 140	
	MSD	2013596-61	ND	0.0048711	0.0049834	mg/kg	7.2	97.7	30	60 - 140	
TCMX (Surrogate)	MS	2013596-61	ND	0.0096936	0.010067	mg/kg		96.3		20 - 130	
	MSD	2013596-61	ND	0.0093286	0.0099668	mg/kg	3.8	93.6		20 - 130	
Decachlorobiphenyl (Surrogate)	MS	2013596-61	ND	0.017238	0.020134	mg/kg		85.6		40 - 130	
	MSD	2013596-61	ND	0.014427	0.019934	mg/kg	17.8	72.4		40 - 130	
QC Batch ID: B079829	Use	d client sam	ole <sup>.</sup> Y - Des	cription: ME	-3-12 05/12	/2020 10:	39				
		2015046-07	ND	0.0055184	0.0050167	mg/kg		110		50 - 140	A01
Addin	MSD	2015046-07	ND	0.0052617	0.0050336	mg/kg	4.8	105	30	50 - 140	A01
amma-BHC (Lindane)	MS	2015046-07	ND	0.0053846	0.0050167	mg/kg		107		50 - 140	A01
	MSD	2015046-07	ND	0.0052383	0.0050336	mg/kg	2.8	107	30	50 - 140	A01
4'-DDT	MS	2015046-07	0.0038451	0.010940	0.0050167	mg/kg		141		50 - 140	A01,Q
	1013	2010040-07	0.0000401	0.010040	0.0000101	mg/kg		141		00 - 140	03
	MSD	2015046-07	0.0038451	0.010315	0.0050336	mg/kg	5.9	129	30	50 - 140	A01
ieldrin	MS	2015046-07	ND	0.0056856	0.0050167	mg/kg		113		40 - 140	A01
	MSD	2015046-07	ND	0.0054161	0.0050336	mg/kg	4.9	108	30	40 - 140	A01
ndrin	MS	2015046-07	ND	0.0066522	0.0050167	mg/kg		133		50 - 150	A01
	MSD	2015046-07	ND	0.0062081	0.0050336	mg/kg	6.9	123	30	50 - 150	A01
eptachlor	MS	2015046-07	ND	0.0058629	0.0050167	mg/kg		117		60 - 140	A01
	MSD	2015046-07	ND	0.0056208	0.0050336	mg/kg	4.2	112	30	60 - 140	A01
CMX (Surrogate)	MS	2015046-07	ND	0.010271	0.010033	mg/kg		102		20 - 130	A01
-	MSD	2015046-07	ND	0.0099698	0.010067	mg/kg	3.0	99.0		20 - 130	A01
ecachlorobiphenyl (Surrogate)	MS	2015046-07	ND	0.024980	0.020067	mg/kg		124		40 - 130	A01
, , ()	MSD	2015046-07	ND	0.023728	0.020134	5 5	5.1	118		40 - 130	A01

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Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/2020 11:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Total Concentrations (TTLC)**

#### **Quality Control Report - Method Blank Analysis**

Constituent	QC Sample ID	MB Result	Units	PQL	MDL	Lab Quals
QC Batch ID: B078698						
Arsenic	B078698-BLK1	ND	mg/kg	1.0	0.40	
Lead	B078698-BLK1	ND	mg/kg	2.5	0.28	

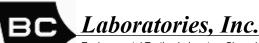


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## **Total Concentrations (TTLC)**

#### **Quality Control Report - Laboratory Control Sample**

						Control Limits					
Constituent	QC Sample ID	Туре	Result	Spike Level	Units	Percent Recovery	RPD	Percent Recovery	RPD	Lab Quals	
QC Batch ID: B078698											
Arsenic	B078698-BS1	LCS	17.750	20.000	mg/kg	88.8		75 - 125			
Lead	B078698-BS1	LCS	107.91	100.00	mg/kg	108		75 - 125			



Mundo Environmental 71 San Marino Ave. Ventura, CA 93003 Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

## **Total Concentrations (TTLC)**

#### **Quality Control Report - Precision & Accuracy**

							Control Limits					
		Source	Source		Spike			Percent		Percent	Lab	
Constituent	Туре	Sample ID	Result	Result	Added	Units	RPD	Recovery	RPD	Recovery	Quals	
QC Batch ID: B078698	Use	d client samp	le: Y - Des	cription: ME	-6-6, 05/12/	2020 09:5	3					
Arsenic	DUP	2015046-14	5.2393	4.1741		mg/kg	22.6		20		A02	
	MS	2015046-14	5.2393	21.865	20.000	mg/kg		83.1		75 - 125		
	MSD	2015046-14	5.2393	23.909	20.000	mg/kg	8.9	93.3	20	75 - 125		
Lead	DUP	2015046-14	19.688	22.323		mg/kg	12.5		20			
	MS	2015046-14	19.688	119.97	100.00	mg/kg		100		75 - 125		
	MSD	2015046-14	19.688	126.87	100.00	mg/kg	5.6	107	20	75 - 125		

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## Reported:06/16/202011:42Project:Soil SamplesProject Number:3315Project Manager:Rodrigo Proust

#### **Notes And Definitions**

J	Estimated Value (CLP Flag)
MDL	Method Detection Limit
ND	Analyte Not Detected
PQL	Practical Quantitation Limit
A01	Detection and quantitation limits are raised due to sample dilution.
A02	The difference between duplicate readings is less than the quantitation limit.
A07	Detection and quantitation limits were raised due to sample dilution caused by high analyte concentration or matrix interference.
Q03	Matrix spike recovery(s) was(were) not within the control limits.
S05	The sample holding time was exceeded.