

Phase I Environmental Site Assessment

Hawthorns Area 4411 Alpine Road and 800 Los Trancos Road Portola Valley, California

prepared for

Midpeninsula Regional Open Space District 330 Distel Circle Los Altos, California 94022

> prepared by Rincon Consultants, Inc.

Report Date – April 14, 2022 Date of First Research – March 10, 2022





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April 14, 2022 Project No.: 22-12562

Aaron Hebert Midpeninsula Regional Open Space District 330 Distel Circle Los Altos, California 94022 Via email: <u>ahebert@openspace.org</u>

Subject: Phase I Environmental Site Assessment, 4411 Alpine Road and 800 Los Trancos Road, Portola Valley, California

Dear Mr. Hebert:

This report presents the findings of a Phase I Environmental Site Assessment (ESA) completed by Rincon Consultants, Inc. (Rincon) for the Hawthorns Area property located at 4411 Alpine Road and 800 Los Trancos Road in Portola Valley, California. The Phase I ESA was performed in accordance with our proposal dated February 3, 2022 and notice to proceed dated March 8, 2022.

The accompanying report presents our findings and provides an opinion regarding the presence of recognized environmental conditions in connection with the subject property. Our work program for this project, as referenced in our contract, is intended to meet the guidelines outlined in the American Society for Testing and Materials (ASTM), Standard Practice for Environmental Site Assessments: *Phase I Environmental Site Assessment Process* (ASTM Standard E1527-13 and E1527-21). Our scope of services, pursuant to ASTM practice, did not include any inquiries with respect to asbestos-containing building materials unrelated to releases into the environment; biological agents; cultural and historic resources; ecological resources; endangered species; health and safety; indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment; industrial hygiene; lead-based paint unrelated to releases into the environment; under or microbial growth conditions; PCB-containing building materials (e.g., interior fluorescent light ballasts, paint, and caulk); naturally-occurring radon; regulatory compliance; substances or until such substances are classified as a CERCLA hazardous substance; and wetlands.

Thank you for selecting Rincon for this project. If you have any questions, or if we can be of any future assistance, please contact us.

Sincerely, Rincon Consultants, Inc.

Milena LaBarbiera Environmental Scientist

Julie Lynne Welch Director of Due Diligence

Ryan Thacher, PhD, PE Director

Al**ex** Cruz, PG Environmental Geologist

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This report presents the findings of a Phase I Environmental Site Assessment (ESA) for the property located at 4411 Alpine Road and 800 Los Trancos Road in Portola Valley, California (subject property). The Phase I ESA was performed for Midpeninsula Regional Open Space District (Midpeninsula) by Rincon Consultants, Inc. (Rincon). Midpeninsula has requested this assessment and will use the information for the purpose of developing the subject property for recreational uses. The subject property currently comprises vacant land/open space, and several vacant buildings, including a garage, two residences, and a barn. Additionally, one occupied residence is located at the central portion of the subject property (Alpine Road House at 4411 Alpine Road). It is our understanding that the future use of the property includes converting the property into open space for public use.

The subject property is located in an area that is primarily composed of residential and commercial land uses. Properties in the vicinity of the subject property include single-family residences, various commercial businesses, and open space.

During the completion of this Phase I ESA, Rincon performed a site reconnaissance and interviews with Midpeninsula (user of the report and owner of the subject property). Midpeninsula provided three documents for our review: User Questionnaire, Property Owner Interview Questionnaire, and a title report regarding the subject property (Old Republic Title Company 2011). In addition, Rincon reviewed potential vapor migration sources, online agency records, and historical records: including aerial photographs, topographic maps, and city directories. A lien search was not provided by the User or client.

One deviation resulting in a possible data gap was encountered during the preparation of this report: the interior of the onsite, occupied residence at the central portion of the subject property (4411 Alpine Road) was not observed.

Based on the findings of this Phase I ESA, it is our opinion that there are Recognized Environmental Conditions (RECs) and Notable Findings in connection with the subject property as follows.

Recognized Environmental Conditions

- 1. Former agricultural use of the subject property
- 2. Drums, solid waste/debris, and other hazardous material containers observed at the onsite garage, dogs sheds, lower barn, horse sheds, and Hawthorn House

Notable Findings

- 1. Two onsite, inactive groundwater production wells
- 2. Historic car storage areas at the central, eastern, and southeastern portions of the subject property
- 3. North-northeastern-adjacent property with two tanks with unknown locational, removal, and possible release information (4200 Alpine Road)
- 4. Potential asbestos-containing materials (ACM) and lead-based paint (LBP) at current onsite buildings/structures
- 5. Former structures at the subject property

Deviations from ASTM Standard

 Interior of the occupied residence at the central portion of the subject property (Alpine Road House at 4411 Alpine Road) was not observed

Summary

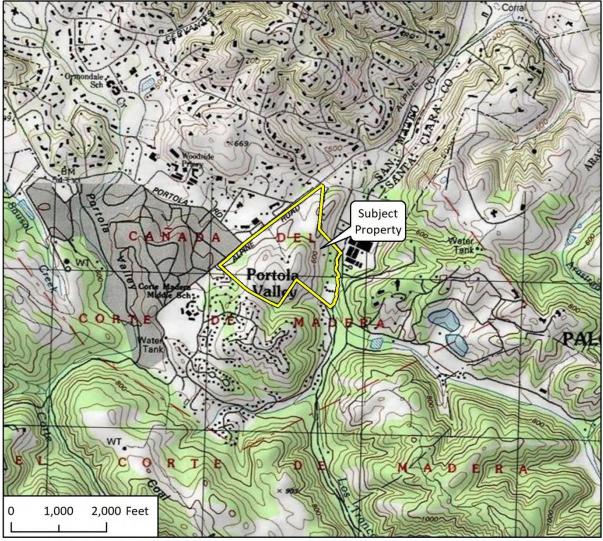
Based on the findings above, we recommend the following:

- A subsurface investigation be conducted to evaluate potential onsite impacts associated with the former agricultural use of the subject property; the current and former structures at the subject property; the historic onsite car storage areas; and the adjacent tanks with unknown locational, removal, and possible release information at 4200 Alpine Road
- A subsurface investigation be conducted to evaluate the potential onsite impacts associated with staining observed in the vicinity of a drum with unknown contents at the exterior of the onsite garage and the various areas of discarded hazardous material containers at the lower barn, dog sheds, and horse sheds. Additionally, we recommend proper removal and offsite disposal of all drums, solid waste/debris (including tires, containers of auto oil, paint containers, containers of unknown substances, and old batteries).
- Proper abandonment of onsite groundwater production wells, if not planned for future use
- An ACM and LBP survey be conducted at the current onsite buildings/structures

1 Introduction

This report presents the findings of a Phase I Environmental Site Assessment (ESA) conducted for the Hawthorns Area property located at 4411 Alpine Road and 800 Los Trancos Road in Portola Valley, California (subject property; Figure 1). The Phase I ESA was performed by Rincon Consultants, Inc. (Rincon) for Midpeninsula Regional Open Space District (Midpeninsula) in general conformance with American Society for Testing and Materials (ASTM) E1527-13 and E1527-21, our proposal dated February 3, 2022 and our notice to proceed dated March 8, 2022. The following sections present our findings and provide our opinion as to the presence of recognized environmental conditions (RECs) on the subject property.

Figure 1 Vicinity



Imagery provided by National Geographic Society, Esri and its licensors © 2022. The topographic representation depicted in this map may not portray all of the features currently found in the vicinity today and/or features depicted in this map may have changed since the original topographic map was assembled.



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Philips 1 Vielmey Map

1.1 Purpose and Definitions

Midpeninsula has requested this assessment and will use the information for the purpose of purchasing the subject property. The purpose of this Phase I ESA was to determine if there are RECs on the subject property, taking into account commonly and reasonably ascertainable information and to qualify for Landowner Liability Protections under the Brownfields Amendments to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).

Recognized Environmental Condition (REC)

A REC is defined pursuant to ASTM E1527-21 as,

"(1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment;

(2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or

(3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment".

As stated in ASTM E1527-21,

"likely is that which is neither certain nor proved, but can be expected or believed by a reasonable observer based on the logic and/or experience of the environmental professional, and/or available evidence, as stated in the report to support the opinions given therein".

Controlled REC

A Controlled REC is defined pursuant to ASTM E1527-21 as,

"recognized environmental condition affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations)".

Historical REC

A Historical REC is defined pursuant to ASTM E1527-21 as,

"a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). A historical recognized environmental condition is not a recognized environmental condition".

De minimis

A de minimis condition is defined pursuant to ASTM E1527-21 as,

"a condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be a de minimis condition is not a recognized environmental condition nor a controlled recognized environmental condition".

Property Use Limitation

A Property Use Limitation (PUL) is defined pursuant to ASTM E1527-21 as,

"a limitation or restriction on current or future use of a property in connection with a response to a release, in accordance with the applicable regulatory authority or authorities that allows hazardous substances or petroleum products to remain in place at concentrations exceeding unrestricted use criteria".

Significant Data Gap

A Significant Data Gap is defined pursuant to ASTM E1527-21 as,

"a data gap that affects the ability of the environmental professional to identify a recognized environmental condition".

Notable Finding

Although not defined by ASTM E1527-13 or E1527-21, Rincon utilizes the term *Notable Finding* for potential environmental concerns present at or possibly present at a property that do not specifically fit one of the above ASTM-defined situations, yet may impact current or future use of the subject property.

1.2 Scope of Services

The scope of services conducted during this study is outlined below:

- Performed a reconnaissance of the subject property to identify obvious indicators of the existence of hazardous materials.
- Observed adjacent or nearby properties from public thoroughfares in an attempt to see if such properties are likely to use, store, generate, or dispose of hazardous materials.
- Obtained and reviewed an environmental records database search to obtain information about the potential for hazardous materials to exist at the subject property or at properties located in the vicinity of the subject property.
- Reviewed files for the subject property and immediately adjacent properties as identified in the database report, as applicable.
- Reviewed the current United States Geological Survey (USGS) topographic map to obtain information about the subject property and regional topography and uses of the subject property and surrounding sites.
- Reviewed additional pertinent record sources (e.g., California Geologic Energy Management Division [CalGEM] records, online databases of hazardous substance release sites), as necessary, to identify the presence of RECs at the subject property.
- Reviewed the California State Water Resources Control Board (SWRCB) Statewide Per- and Polyfluoroalkyl Substances (PFAS) Investigation online Public Map Viewer regarding current PFAS orders issued to facilities located in the vicinity of the subject property.

- Reviewed reasonably ascertainable historical resources (e.g., aerial photographs, topographic maps, city directories) to assess the historical land use of the subject property and adjacent properties.
- Provided a user interview questionnaire to a representative of Midpeninsula, the User of the Phase I ESA.
- Provided a property owner interview questionnaire to the property owner or a designated subject property representative identified to Rincon by Midpeninsula.
- Conducted interviews with other property representatives (e.g., key site manager, occupants), as applicable.
- Reviewed available Midpeninsula-provided information (e.g., previous environmental reports, title documentation).
- Requested Title Search Information Reports from the User of the report.

1.3 Significant Assumptions, Limitations, Deviations, Exceptions, Special Terms, and Conditions

This work is intended to adhere to good commercial, customary, and generally accepted environmental investigation practices for similar investigations conducted at this time and in this geographic area. No guarantee or warranties, expressed or implied, are provided. The findings and opinions conveyed in this report are based on findings derived from a site reconnaissance, review of an environmental database report, specified regulatory records and historical sources, and comments made by interviewees. This report is not intended as a comprehensive site characterization and should not be construed as such. Standard data sources relied upon during the completion of Phase I ESAs may vary with regard to accuracy and completeness. Although Rincon believes the data sources are reasonably reliable, Rincon cannot and does not guarantee the authenticity or reliability of the data sources it has used. Additionally, pursuant to our contract, the data sources reviewed included only those that are practically reviewable without the need for extraordinary research.

Rincon has not found evidence that hazardous materials or petroleum products exist at the subject property at levels likely to warrant mitigation. Rincon does not under any circumstances warrant or guarantee that not finding evidence of hazardous materials or petroleum products means that hazardous materials or petroleum products do not exist on the subject property. Additional research, including surface or subsurface sampling and analysis, can reduce Midpeninsula's risks, but no techniques commonly employed can eliminate these risks altogether.

In addition, pursuant to ASTM E1527-13 and E1527-21 practice, our scope of services did not include any inquiries with respect to asbestos-containing building materials unrelated to releases into the environment; biological agents; cultural and historic resources; ecological resources; endangered species; health and safety; indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment; industrial hygiene; lead-based paint unrelated to releases into the environment; lead in drinking water; mold or microbial growth conditions; polychlorinated biphenyl (PCB)-containing building materials (e.g., interior fluorescent light ballasts, paint, and caulk); naturally-occurring radon; regulatory compliance; substances not defined as hazardous substances (including some substances sometimes generally referred to as emerging contaminants) unless or until such substances are classified as a CERCLA hazardous substance; and wetlands.

1.4 ASTM Deviations

Deviations from ASTM E1527-13 and E1527-21 practice were not encountered during the completion of this Phase I ESA. In addition, a lien search was not completed as part of this assessment; however, one was requested from the User.

1.5 User Reliance

Midpeninsula has requested this assessment and will use the information for the purpose of developing the subject property for recreational uses. This Phase I ESA was prepared for use solely and exclusively by Midpeninsula. No other use or disclosure is intended or authorized by Rincon. Also, this report is issued with the understanding that it is to be used only in its entirety. It is intended for use only by Midpeninsula, and no other person or entity may rely upon the report without the express written consent of Rincon.

1.6 Site Description

Location

The subject property is an approximately 79-acre parcel located southeast of Alpine Road and west of Los Trancos Road in Portola Valley, California (Figure 2). The property is identified as 4411 Alpine Road and 800 Los Trancos Road, and Assessor's Parcel Numbers (APNs) 079-080-050, -080, -090.

Subject Property and Vicinity General Characteristics

The subject property currently comprises vacant land/open space (former agricultural land), and several vacant buildings, including a garage, two residences, and a barn.

The subject property is located in an area that is primarily composed of residential and commercial land uses. Properties in the vicinity of the subject property include single-family residences, various commercial businesses, and open space. The current adjacent land uses are described in Table 1 and depicted on Figure 3.

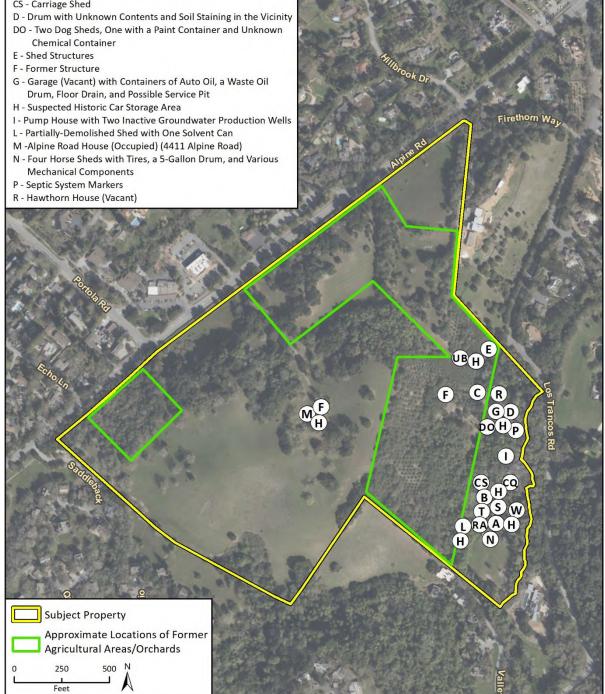
Area	Use
Western, Northwestern and Northern Properties	Alpine Road followed by single-family residences and various commercial businesses, including Portola Café Deli (3 Portola Road), Portola Valley Hardware (112 Portola Road), Roberts Market/Roberts of Portola Valley (4420 Alpine Road), and MediaMobz/Institute- The Advancement-Hmn. (former Briarwood Equine Clinic, Inc.) (4370 Alpine Road)
Eastern Properties	Single-family residences and Portola Vineyards/Romano Green Houses (850 Los Trancos Road)
Southern Properties	Single-family residences and open space
Southwestern Properties	Single-family residences

Table 1 Current Uses of Adjacent Properties

Figure 2 Subject Property

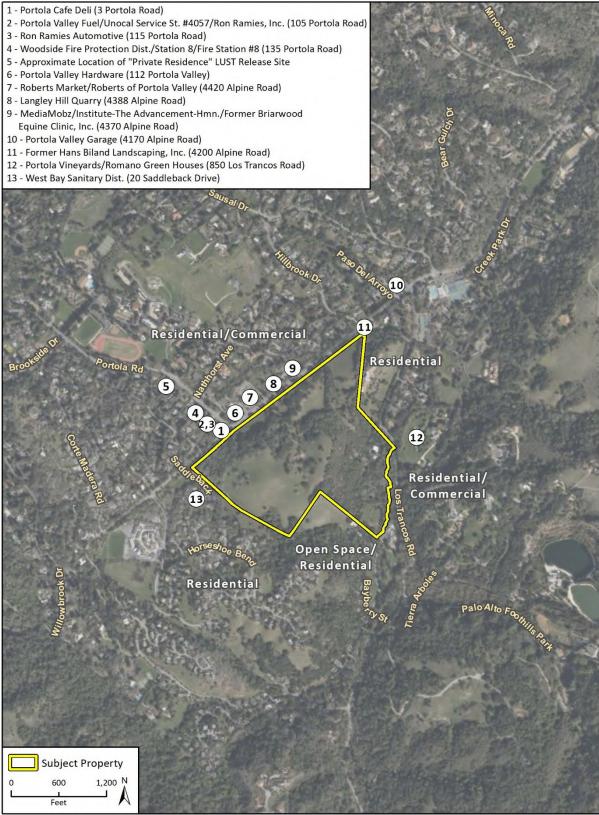
- A Empty AST
- B Lower Barn (Vacant) with Sacks of Lime, Several Drums, a 5-Gallon Container of Unknown Substance, Paint Containers, a Container of Grease, Old Batteries, an Area of Unknown Substances, a Pressurized Container, Old Electronics, and **Auxiliary Building**
- C Cottage (Vacant) and Auxiliary Building
- CQ "Coachman's Quarters" (Shed Structures)
- CS Carriage Shed

- RA Racoon Shed
- S Concrete Basin
- T Tires
- UB Upper Barn
- W Water AST, Sewer Manhole, and Sewer Pipeline Marker X - Garage Auxiliary Building with Paint Container and Unknown Chemical Container



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Figure 3 Adjacent Land Use



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Descriptions of Structures, Roads, and Other Improvements on the Subject Property

Several vacant buildings are present at the eastern and southeastern portions of the subject property, including a barn, a single-family residence, and a garage. Additionally, an occupied, single-family residence was observed at the central portion of the subject property (4411 Alpine Road).

The following utility providers service the subject property:

- Electrical Service Peninsula Clean Energy (only the occupied residence at 4411 Alpine Road is currently connected)
- Natural Gas Service Not Applicable (N/A) (subject property not provided with natural gas)
- Water Service Onsite groundwater pumps
- Sewer Service Onsite septic
- Solid Waste Service GreenWaste Recovery (currently only services the occupied residence at 4411 Alpine Road)

2 User-Provided Information and Responsibilities

2.1 Review Land Title Records and Judicial Records for Environmental Liens and Activity and Use Limitations

Rincon requested title search information reports from the User of the report. Pursuant to ASTM E1527-21,

"the title search information reports shall identify environmental covenants, environmental easements, land use covenant and agreements, declaration of environmental land use restrictions, environmental land use controls, environmental use controls, environmental liens, or any other recorded instrument that restricts, affects, or encumbers the title to the subject property due to restrictions or encumbrances associated with the presence of hazardous substances or petroleum products. Title search information reports shall review land title records for documents recorded between 1980 and the present. If judicial records are not reviewed, the title search information report shall include a statement providing that the law or custom in the jurisdiction at issue does not require a search for judicial records in order to identify environmental liens".

As stated in ASTM E1527-21 it is the "user's responsibility to search for environmental liens and activity and land use limitations (AULs)". This is in "addition to the environmental professional's search of institutional control and engineering control registries described in" ASTM E1527-21 Section 8.2.

A copy of the title search information records provided by the User is included in Appendix A.

2.2 User Questionnaire

As described in ASTM E1527-13 Section 6 and E1527-21 Section 6, a User Questionnaire as provided by ASTM E1527-13 Appendix X3 and E1527-21 Appendix X3 was provided to Midpeninsula. The purpose of the User Questionnaire is for the User of the Phase I ESA to provide actual knowledge pertaining to the subject property to help identify RECs. Alex Casbara, Planner with Midpeninsula, completed the User Questionnaire on March 24, 2022. A copy of the completed questionnaire is included as Appendix A.

Based on our review of the completed questionnaire, Mr. Casbara indicated the following:

- The Phase I ESA is required/being performed to inform future land management actions that might encounter hazardous materials.
- The proposed use of the subject property includes implementation of resource conservation activities and development of low-intensity recreational uses to facilitate public access.
- The subject property was previously the site of a year-round family residence, summer retreat, and small-scale agricultural operation. More recently, multiple vehicles were stored on the

subject property, and onsite buildings contain several containers of marked and unmarked materials related to the use and management of a residential estate and agricultural operation.

Based on our review of the completed questionnaire, Mr. Casbara did not review the following sources of information and is unaware of information regarding the following:

- Recorded land title records (or judicial records, where appropriate) that identify any environmental liens filed or recorded against the subject property
- Recorded land title records (or judicial records, where appropriate) that identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the subject property under federal, tribal, state, or local law
- Title Report that identifies information pertaining to environmental cleanup liens or AULs for the subject property

Based on our review of the completed questionnaire, Mr. Casbara is unaware of information regarding the following:

- Specialized knowledge or experience related to the subject property or nearby properties
- Reduction in value for the subject property relative to any known environmental issues
- Pending, threatened, or past litigation relevant to hazardous substances or petroleum products, in, on, or from the subject property
- Pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the subject property
- Notice from any government entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products

Title Report – Old Republic Title Company, November 10, 2011

Old Republic Title Company prepared a title report for the subject property in 2011. The report mentions one Pacific Gas and Electric Company and The Pacific Telephone Company and Telegraph Company easement for public utilities affecting the "northerly portion of the subject property." Additionally, the report mentions one West Bay Sanitary District easement for sewer lines affecting a portion of the subject property. The report does not mention hazardous materials present at the subject property (Old Republic Title Company 2011).

Site Map of Suspected Historic Car Storage Areas at the Subject Property

Midpeninsula provided a map of the subject property highlighting "some areas we [Midpeninsula] suspect the cars were previously stored at the Hawthorns Area [subject property]." According to our review of the map provided, a total of five historic car storage areas were located at the central, eastern, and southeastern portions of the subject property. A copy of the map provided by Midpeninsula is included in Appendix A.

2.3 User-Provided Information of Concern

Based on the information obtained during our review of User-provided documents, the following conditions have the potential to impact the subject property:

Subject Property

- Previous operations at the subject property include small-scale agriculture
- Several onsite buildings contain marked and unmarked materials related to previous agricultural operations
- Suspected historic car storage areas at the central, eastern, and southeastern portions of the subject property

3 Records Review

3.1 Physical Setting Sources

Topography

The current USGS topographic map (Mindego Hill and Palo Alto Quadrangles 2015) indicates that the subject property is situated at an elevation of approximately 600 to 720 feet above mean sea level with topography sloping down to the north, northeast, and east. The adjacent topography consists of hills. A copy of the current USGS topographic map is included in Appendix B (ERIS 2022, page 29).

Geology and Hydrogeology

According to the current USGS Geologic Map (Dibblee and Minch 2007), the subject property is underlain by alluvial gravel, sand, and clay of valley areas, and by greenstone (metabasalt).

During the preparation of this Phase I ESA, we reviewed the California SWRCB's online GeoTracker database to determine groundwater flow direction in the vicinity of the subject property. Groundwater is reported to be present at 2 feet below ground surface (bgs) and flows toward the northeast at a site located approximately 200 feet to the northwest of the subject property (San Mateo County Leaking Underground Fuel Storage Tanks Program 2000). Additionally, groundwater is reported to be present at 7 feet bgs and flows toward the northwest at a site located approximately 350 feet to the northwest of the subject property (San Mateo County Health Department 2006).

3.2 Government Record Sources

Rincon outsourced with a regulatory database search contractor to obtain records of sites that generate, store, treat, or dispose of hazardous materials and sites for which a hazardous material release incident has occurred. The regulatory database search was conducted for the subject property and included data from surrounding sites within specified radii of the property. A copy of the database report, which specifies the ASTM E1527-13 and ASTM E1527-21 search distance for each public list, is included as Appendix B. As shown on the database report, federal, state, and county lists were reviewed as part of the research effort. Please refer to Appendix B for a complete listing of sites reported by Environmental Risk Information Services (ERIS) and a description of the databases reviewed.

The Map Findings Summary, included in the database report, provides a summary of the databases searched, the number of reported facilities within the search radii, and whether the facility is located onsite or adjacent to the subject property. The following information is based on our review of the Map Findings Summary and the information contained in the database report.

Subject Property

The subject property was listed on the following databases:

HAZNET database as Midpeninsula Regional Open Space District

Regulatory agency files reviewed for the subject property are discussed in the Review of Agency Files section of this report.

Offsite Properties

Offsite properties listed in the database report fall under two general categories of databases: those reporting unauthorized releases of hazardous substances (e.g., Leaking Underground Storage Tank [LUST], National Priority List [a.k.a. Superfund sites], and corrective action facilities), and those reported as businesses permitted to use hazardous materials or generate hazardous wastes, for which an unauthorized release has not been reported to a regulatory agency.

Rincon reviewed the database maps and select detailed listings to evaluate their potential to impact the subject property, based on the following factors:

- Reported distance of the facility from the subject property;
- The nature of the database on which the facility is listed, and/or whether the facility was listed on a database reporting unauthorized releases of hazardous materials, petroleum products, or hazardous wastes;
- Reported case type (e.g., soil only, failed underground storage tank [UST] test only);
- Reported substance released (e.g., chlorinated solvents, gasoline, metals);
- Reported regulatory agency status (e.g., case closed, "no further action"); and,
- Location of the facility with respect to the reported groundwater flow direction (discussed in the Geology and Hydrogeology section of this report)

Orphan Listings

The database report identified six orphan or unmapped site listings, which were unable to be plotted due to insufficient address information. Based on Rincon's review of the limited address information or site descriptions for the orphan listings, none of the listings are expected to impact the subject property.

Site Name	Database Site ID	Site Address	Distance from Subject Property	Database Reference	Comments
Subject Property					
Midpeninsula Regional Open Space District	3	800 Los Trancos Road	Subject Property	HAZNET	Facility generated onsite and disposed of offsite hazardous waste (type unspecified) in at least 2012.
Adjacent Properties of Pote	ential Concerr	ı			
West Bay Sanitary Dist.	1	20 Saddleback Drive	Adjacent Property – Southwest	CHMIRS	Release of 100 gallons of sewage to the roadway reported in 2010. Release was reportedly contained.
Hans Biland Landscaping, Inc.	16	4200 Alpine Road	Adjacent Property – North-Northeast	HHSS	Two 550-gallon tanks were installed in 1981 and were present at the property until at least 1988. It is not reported whether the tanks were aboveground storage tanks [ASTs] or USTs. One tank reportedly contained "waste," and the second tank reportedly contained premium motor vehicle fuel.
				HIST TANK	No pertinent information provided by ERIS.
Nearby Release Sites					
Portola Valley Fuel/Unocal Service St. #4057/Ron	9	105 Portola Road	Approximately 210 Feet – Northwest Across Alpine Road	CERS TANK	Facility is classified as a chemical storage facility, a UST facility, and a hazardous waste generator.
Ramies, Inc.				CUPA SANMATEO	Facility was previously part of a business plan program for facilities that store motor vehicle fuel or waste, a hazardous waste program for facilities that generate and recycle waste oil/solvents, a UST program, and a stormwater program. Violations were reported during the most recent (2021) compliance evaluation inspection, and the facility later returned to compliance.
				EMISSIONS	Facility reported to the Bay Area AQMD in 2019.
				LUST	Release of gasoline to groundwater reported in 1988. The case was closed in 2000.
				UST	Facility classified a permitted UST facility.
				UST SWEEPS	Facility is associated with a total of four 550-gallon and 10,000-gallon USTs containing motor vehicle fuel and oil. The USTs have inactive statuses.

Table 2 Database Listing Summary of the Subject Property and Select Sites Within One-Quarter Mile of the Subject Property

Site Name	Database Site ID	Site Address	Distance from Subject Property	Database Reference	Comments
Woodside Fire Protection Dist./Station 8/Fire Station	14	135 Portola Road	Approximately 340 Feet – Northwest Across Alpine Road	CERS HAZ	Facility is classified as a chemical storage facility. Several administrative violations were reported in 2020.
#8				CUPA SANMATEO	Facility is a part of a business plan program for facilities that store hazardous materials less than 1,199 gallons. The facility is previously a part of a UST program, an aboveground petroleum storage program, and stormwater program.
				HHSS	A total of four 250- to 1,000-gallon storage tanks, containing diesel and premium motor vehicle fuel, were present at the property in at least 1988.
				HIST TANK	No pertinent information provided by ERIS.
				LUST	Release of diesel to groundwater reported in 1999. The case was closed in 2006.
				MED WST SANMATEO	Facility previously generated medical waste, which was disposed of offsite. The facility now has an inactive status.
				UST SWEEPS	Facility associated with one active 1,000-gallon UST containing diesel in 1994.

*Bold listings indicate a release database

Note that nine additional adjacent properties were listed in the databases searched. Based on the non-release nature of the database listings, these additional adjacent properties are not expected to pose a risk to the subject property and were removed at the client's request.

Regulatory agency information reviewed for the listings in the table above are summarized in the Review of Agency Files section of this report.

3.3 Review of Agency Files

As a follow-up to the database search, Rincon reviewed regulatory information for the subject property and facilities within the specified search radii that were interpreted to have the potential to impact the subject property, based on one or more factors previously discussed (e.g., distance, open case status, upgradient location, soil vapor migration).

The following is a summary of our review of regulatory information obtained from online sources (e.g., SWRCB GeoTracker database, Department of Toxic Substances Control [DTSC] EnviroStor database, local fire department) and/or files requested from the applicable regulatory agency, as described below.

Subject Property

The subject property was listed in one non-release database: HAZNET. This listing indicates that hazardous materials are handled and stored onsite; however, no releases have been reported.

Adjacent Properties

Eleven adjacent properties were listed in databases searched. One of those properties has the potential to impact the subject property:

Hans Biland Landscaping, Inc. at 4200 Alpine Road. This property is located adjacent to the north-northeast of the subject property and is listed in the HHSS database. According to the database report, two 550-gallon tanks, containing "waste" and motor vehicle fuel, were installed in 1981 and were present at the property until at least 1988. The database report does not specify whether these tanks are ASTs or USTs. Records pertaining to the location of the tanks, the removal of the tanks, and possible releases from the tanks were requested from San Mateo County Environmental Health on March 12, 2022. On March 14, 2022, San Mateo County Environmental Health documents pursuant to our request are not available. Therefore, information regarding the location of the tanks, removal of the tanks, and possible releases from the tanks were requested from San Mateo County Environmental Health indicated that documents pursuant to our request are not available. Therefore, information regarding the location of the tanks, removal of the tanks, and possible releases from the tanks is unknown.

Nearby Release Sites

Two nearby release sites reported by ERIS, as follows:

- Portola Valley Fuel/Unocal Service St. #4057/Ron Ramies Inc. at 105 Portola Road. This property is located approximately 210 feet to the northwest of the subject property across Alpine Road and is listed in various databases, including the LUST release database. According to the database report, a release of gasoline to groundwater was reported in 1988, and the case was closed in 2000. This property continues to operate as a gasoline station, under the name Portola Valley Fuel. Based on the distance to the subject property and the reported downgradient flow of groundwater (northeast) with respect to the subject property, the reported LUST release and any potential subsequent undocumented releases from this property are not expected to have adversely impacted the subject property.
- Woodside Fire Protection Dist./Station 8/Fire Station #8 at 135 Portola Road. This property is located approximately 340 feet to the northwest of the subject property across Alpine Road and is listed in various databases, including the LUST release. According to the database report, a release of diesel to groundwater was reported in 1999, and the case was closed in 2006. Based

on the distance from the subject property and the reported downgradient flow of groundwater (northwest) with respect to the subject property, this release is not expected to have adversely impacted the subject property.

In addition, one additional nearby release site was included on the online GeoTracker database and was not included in the ERIS report, as follows:

Private Residence in Portola Valley, California – This site is plotted approximately 830 feet northwest of the subject property on online GeoTracker database. According to GeoTracker, a release of gasoline to soil was reported in 1994, and the case was closed in 1995. Case documents, including a case closure summary, are not available on GeoTracker. Records were requested from the San Mateo County Environmental Health on March 12, 2022 and from the San Francisco Bay Regional Water Quality Control Board (RWQCB) on March 15, 2022. Both agencies indicated that documents pursuant to our request are not available. Although the specific address is not available, based on the plotted distance to the subject property and the likely cross/downgradient location of the site with respect to the subject property, this release site is not expected to have adversely impacted the subject property.

3.4 Review of State of California Geologic Energy Management Division (CalGEM) Records

A review of the CalGEM Online Mapping System indicates that no oil wells are located on the subject property or adjacent properties, or within one-quarter mile of the subject property (CalGEM 2022).

3.5 Review of National Pipeline Mapping System Records

A review of the National Pipeline Mapping System (NPMS) online Public Map Viewer indicates that no natural gas transmission pipelines or hazardous liquid pipelines are located on the subject property or adjacent properties (United States Department of Transportation 2022).

3.6 Review of California Statewide PFAS Investigation

Beginning in 2019, the SWRCB sent assessment requirements to property owners of sites that may be potential sources of PFAS. These sites currently include select airports, chrome plating facilities, Department of Defense (DoD) sites, landfills, publicly owned treatment works facilities, and bulk fuel storage terminals and refineries. According to the SWRCB, "PFAS are a large group of humanmade substances that do not occur naturally in the environment and are resistant to heat, water, and oil" (SWRCB 2022).

Our March 10, 2022 review of the California Statewide PFAS Investigation online Public Map Viewer indicates that there are no current airport, chrome plating, DoD, landfill, or publicly owned treatment works facilities with PFAS orders listed as located within one-half mile of the subject property (SWRCB 2022). Based on our review of the SWRCB's March 12, 2021 Bulk Fuel Terminal/Refinery Investigative Order, the subject property is not listed on the Bulk Fuel Storage Terminals and Refineries List (Attachment 1 of the Order). In addition, none of the Bulk Fuel Storage

Terminals or Refineries on the list are located within one-half mile of the subject property (SWRCB 2021).

Our March 10, 2022 review of the California Statewide Drinking Water System Quarterly Testing Results online Public Map Viewer indicates that perfluorooctanoic acid and perfluorooctanesulfonic acid were not detected in drinking water wells located approximately 4.9 miles to the east of the subject property and tested quarterly as part of a PFAS investigative order (SWRCB 2022).

3.7 Records Review Information of Concern

Based on the information obtained during our records review documented above, the following conditions have the potential to impact the subject property:

Adjacent Properties

 4200 Alpine Road – two 55-gallon tanks present at the site from at least 1981 to 1988 – reportedly contained "waste" and motor vehicle fuel – information pertaining to the location of, removal of, and possible releases from the tanks is unknown

4 Historical Records

The historical records review completed for this Phase I ESA includes fire insurance maps, aerial photographs, topographic maps, and city directories. Copies of the historical resources reviewed are included in Appendix C. Table 3 provides a summary of the historical use information available for the subject property and adjacent properties.

4.1 Methodology

Review of Aerial Photographs

Historical aerial photographs from ERIS's aerial photograph collection were obtained. In addition, a current aerial photograph from Google Earth was reviewed. The aerial photographs were reviewed on March 17, 2022.

Review of Historical Topographic Maps

Historical topographic maps from ERIS's map collection were obtained. The historical topographic maps were reviewed on March 14, 2022.

Review of City Directory Listings

ERIS was contracted to provide copies of city directory listings for the subject property. The city directory listings were reviewed on March 14 and March 18, 2022.

It should be noted that city directories were not reviewed for southern- and southwestern/western adjacent properties because the land use of these areas has remained residential from their earliest development to present-day.

Review of Fire Insurance Maps

As indicated in the attached report, fire insurance maps were not available for the subject property or adjacent properties.

Review of County of San Mateo Building Permit Records

Building permit records for the subject property were requested from the County of San Mateo Planning and Building Department via e-mail on March 15, 2022, and a follow-up e-mail was sent on March 23, 2022. As of the date of this report, a response has not been received.

Other Historical Sources

Based on the sufficiency of historical information obtained for the purposes of this report, no additional historical sources were reviewed.

4.2 Summary of Subject Property and Adjacent Historical Uses

Year	Source	Subject Property Use	Adjoining Property Use
1897, 1899	Topographic Map (TM)	Vacant/undeveloped land	Northwest/North (NW/N): A road (present-day Alpine Road) followed by vacant/undeveloped land, roads, and several buildings East (E): Vacant/undeveloped land, a stream, and roads South (S): Vacant, undeveloped land and a stream Southwest/West (SW/W): Vacant, undeveloped land and Alpine Road
1930, 1939	Aerial Photograph (AP)	Vacant/undeveloped land and orchards at the western, northeastern, eastern, and southeastern portions of the subject property. Several buildings are present at the eastern and southeastern portions of the subject property.	NW/N: A road (present-day Alpine Road) followed by agricultural land, roads, and several buildings E: Vacant land, agricultural land, a stream, several buildings, and unpaved roads S: Vacant/undeveloped land and a stream SW/W: Vacant/undeveloped land and a road (present-day Alpine Road)
1943	АР	Generally similar to 1939 AP. The orchard at the northeastern portion of the subject property appears to be mostly fallow. Two additional buildings/structures are depicted at the southeastern portion of the subject property.	NW/N, S, SW/W: Similar to 1939 AP E: Generally similar to 1939 AP with an additional building and additional unpaved roads
1948	ТМ	Vacant/undeveloped land	NW/N: Alpine Road followed by several additional buildings and roads E: Vacant/undeveloped land, an intermittent stream, roads, and several buildings S: Similar to 1899 TM SW/W: Vacant/undeveloped land, roads, and a building
1948	АР	Generally similar to 1943 AP with an additional building/structure at the eastern portion of the subject property	NW/N: Generally similar to 1943 AP with several additional buildings E: Generally similar to 1943 AP with several additional buildings and additional unpaved roads S, SW/W: Similar to 1943 AP
1953	AP	Generally similar to 1948 AP. Orchards are still depicted at the western, eastern, and southeastern portions of the subject property. Several buildings and an unpaved road are depicted at the central portion of the subject property, and several additional buildings/structures are depicted at the eastern and southeastern portions of the subject property.	NW/N: Generally similar to 1948 AP with several additional buildings E: Generally similar to 1948 with several additional buildings S, SW/W: Similar to 1948 AP

Table 3 Historical Use of the Subject Property and Adjoining Properties

Year	Source	Subject Property Use	Adjoining Property Use
1955	ТМ	Vacant/undeveloped land, unimproved roads, three buildings, and an orchard at the eastern/southeastern portion	NW/N: Generally similar to 1948 TM with additional buildings
			E: Generally similar to 1948 TM with additional roads
			S: Similar to 1948 TM
			W: Generally similar to 1948 TM with additional buildings
1960	AP	buildings previously depicted at the	NW/N: Alpine Road followed by agricultural land, several buildings and roads
		central portion of the subject property appear to have been	E: Generally similar to 1953 AP with two additional buildings
		removed, and two different buildings appear to have been built. An additional building is depicted at	S: Generally similar to 1953 AP with a portion of land that appears to have been cleared
		the eastern portion of the subject property, and an additional building/shed is depicted at the southeastern portion of the subject property.	SW/W: Generally similar to 1953 AP with several buildings to the west across Alpine Road
1961	ТМ	Similar to 1955 TM	NW/N: Generally similar to 1948 TM with additional buildings
			E, S: Similar to 1955 TM
			SW/W: Vacant/undeveloped land, Corte Madera School, and additional buildings
1961	City Directory (CD)	Not listed	NW/N: La Casa Blanca Restaurant (4330 Alpine Road); residential (4370 and 4420 Alpine Road); Circle C. Truck Lines/C. Gwartney (4388 Alpine Road)
			E: Residential (4205 Alpine Road; 175, 610, 850 Los Trancos Road)
1966	CD	Not listed	NW/N: Residential (4370 Alpine Road); Portola Properties (4388 Alpine Road); Simpsons of the Valley (112 Portola Road)
			E: Residential (4205 Alpine Road; 155, 175, 610 Los Trancos Road)
1968	ТМ	Generally similar to 1961 TM with several additional buildings at the	NW/N: Generally similar to 1961 TM with additional buildings
		central, eastern, and southeastern	E: Generally similar to 1961 with an additional
		portions of the subject property.	road and additional buildings S, SW/W: Similar to 1961 TM
1968	AP	Similar to 1960 AP	NW/N, S, SW/W: Similar to 1960 AP
			E: Generally similar to 1960 AP with several additional buildings
1970	CD	F.N. Woods	NW/N: Residential (4330 and 4370 Alpine Road); Linwood Realty (4388 Alpine Road); Jim's Hardware of the Valley/Alpine Realty Company (112 Portola Road)
			E: Residential (4205 Alpine Road; 155, 175 Los Trancos Road); Ah Sam Chrysanthemum Growers (850 Los Trancos Road)

Year	Source	Subject Property Use	Adjoining Property Use	
1973	TM	Similar to 1968 TM	NW/N, E, S, SW/W: Similar to 1968 TM	
1975	AP	The imagery quality of the 1975 is poor; however, there do not appear to be significant changes to the subject property from the 1968 AP.	NW/N, E, S, SW/W: No significant changes from the 1968 AP are apparent.	
1977	CD	F.N. Woods	NW/N: Residential (4330 Alpine Road); Kipp Associates/Linwood Realty, Inc./Paul Zimmerman AIA (4388 Alpine Road); Super Jr. Food Store (3 Portola Road); Alpine Realty Co./H&H Hardware of Valley (112 Portola Road)	
			E: Residential (4205 Alpine Road; 155, 175, 610, Los Trancos Road); Ah Sam Chrysanthmum (Chrysanthemum) (850 Los Trancos Road)	
1980	ТМ	Generally similar to 1973. A building at the eastern portion of the subject property appears to have been removed.	NW/N: Generally similar to 1973 TM with additional buildings (portions of northern- adjacent properties are not depicted) E: Generally similar to 1973 TM with additional buildings S: Generally similar to 1973 TM with the addition of a building SW/W: Vacant/undeveloped land, several buildings, and roads	
1982	CD		Not listed	NW/N: Hans Biland (4200 Alpine Road); Oppy Enrichment Program/Tymes & Associates (4330 Alpine Road); various commercial businesses and commercial facilities (4370 Alpine Road); Conrad Ralph and Assoc. (4388 Alpine Road); John's Valley Foods/Kevin's Meats (4420 Alpine Road); Portola Superette/Portola Valley Superette (3 Portola Road); Portola Valley Hardware (112 Portola Road) E: Bocidantial (4205 Alpine Road); 175, 610, 820
			E: Residential (4205 Alpine Road; 175, 610, 830, 850 Los Trancos Road; Anvil Enterprises/Rodney Smith (155 Los Trancos Road)	
1982	AP	AP Generally similar to 1968/1975 AP. A building at the eastern portion of	NW/W: Alpine Road followed by several building and roads	
		the subject property is no longer depicted.	E: Generally similar to 1968/1975 AP with an additional building and several additional agricultural structures	
			S: Generally similar to 1968/1975 AP with the addition of an unpaved road	
			SW/W: Vacant land, several residential buildings and several buildings to the west across Alpine Road	

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Year	Source	Subject Property Use	Adjoining Property Use
1987	CD	Pat A. Avila	NW/N: Hans Biland (4200 Alpine Road); various commercial businesses and medical facilities (4370 Alpine Road);
			Financial Services/Linwood Realty/Paul Zimmerman AIA (4388 Alpine Road); John's Valley Foods/Valley Meats (4420 Alpine Road); Portola Valley Suprtte. (3 Portola Road); Ace Hardware Portola Valley/Portola Valley Hardware (112 Portola Road)
			E: Residential (4205 Alpine Road; 175, 610, 800, 850 Los Trancos Road); Anvil Enterprises/Rodney Smith (155 Los Trancos Road); Law Investment Co. (830 Los Trancos Road)
1991	CD	Marc A. Wade	NW/N: Hans Biland (4200 Alpine Road); various commercial businesses and medical facilities (4370 Alpine Road); Financial Service/Linwood Realty/Paul Zimmerman AIA (4388 Alpine Road); John's Valley Foods/Valley Meats (4420 Alpine Road); Portola Valley Suprtte. (3 Portola Road); Ace Hardware Portola Valley/Portola Valley Hardware (112 Portola Valley)
			E: Residential (4205 Alpine Road; 175, 800 Los Trancos Road); Anvil Enterprises (155 Los Trancos Road); Law Investment Co. (830 Los Trancos Road); Romanos Greenhouse/John Romano/Mark Sturm (850 Los Trancos Road); United Plant Source/Jesse Zarazua (854 Los Trancos Road)
1991	AP	Similar to 1982 AP	NW/N, SW/W: Similar to 1982 AP E: Generally similar to 1982 AP with several additional buildings
			S: Vacant/undeveloped land and several residential buildings
1995	ТМ	Generally similar to 1980 TM. A building at the eastern portion of the subject property appears to have been removed, and the orchard at the eastern/ southeastern portion of the property is not depicted.	NW/N: Generally similar to 1980 TM (several buildings are not depicted, and portions of northern-adjacent properties are not depicted) E: Similar to 1980 TM
			S: Generally similar to 1980 TM with additional buildings and the addition of a road
			SW/W: Generally similar to 1980 TM with additional buildings (several buildings are not depicted)

Year	Source	Subject Property Use	Adjoining Property Use
1996	CD	Marc A. Wade	NW/N: Various commercial business and medical facilities (4370 Alpine Road); Linwood Financial Serv./Linwood Realty/Stewart Leslie Design (4388 Alpine Road); John's Valley Foods/John's Valley Meats (4420 Alpine Road); Portola Café Deli/Power Express/Superette Pizza (3 Portola Road); Ace Hardware/Portola Valley Hardware (112 Portola Road) E: Residential (4205 Alpine Road; 175, 800 Los Trancos Road); Law Investment Co./National Radio Project (830 Los Trancos Road); Romano Greenhouses/John Romano/Mark Sturm (850 Los Trancos Road)
1997	TM	Similar to 1995 TM	NW/N, E, S, SW/W: Similar to 1995 TM
2001	CD	Frederick Woods/Marc A. Wade	 NW/N: Residential (4330 and 4510 Alpine Road); various commercial businesses, consulting/law firms, and medical facilities (4370 Alpine Road); Linwood Financial Services/Linwood Realty (4388 Alpine Road); John's Valley Foods/John's Valley Meats (4420 Alpine Road); Better Hold Products, Inc./Portola Café Deli/Strategic Alternatives/Superette Pizza (3 Portola Road); Ace Hardware Portola Valley/Portola Valley Hardware (112 Portola Road) E: Residential (4205 Alpine Road; 40 Firethorn Way; 155, 195, 800); residential/Ted Luce Real Estate (175 Los Trancos Road); residential/International Media Project (830 Los Trancos Road)
2005, 2006	АР	Generally similar to 1991 AP with additional unpaved roads traversing the subject property	NW/N, SW/W: Similar to 1991 AP
			E: Vacant land, several buildings, a stream, and roads
			S: Generally similar to 1991 AP with an additional building and additional roads
2006	CD	Marc A. Wade	NW/N: Residential (4330 and 4510 Alpine Road); various commercial businesses, consulting/law firms, and medical facilities (4370 Alpine Road); Linwood Financial Services/Linwood Realty (4388 Alpine Road); John's Valley Foods/John's Valley Meats (4420 Alpine Road); Portola Café Deli/Red Hawk Realty/Strategic Alternatives/Superette Pizza (3 Portola Road); Ace Hardware Portola Valley/Portola Valley Hardware (112 Portola Road)
			E: Residential (4205 Alpine Road; 40 Firethorn Way; 800, 850 Los Trancos Road); residential/Ted Luce Real Estate, Inc. (175 Los Trancos Road); residential/International Media Project (830 Los Trancos Road)
2010	AP	Similar to 2006 AP	NW/N, S, SW/W: Similar to 2006 AP
			E: Generally similar to 2006. One eastern- adjacent property now appears to be developed with a vineyard.

Year	Source	Subject Property Use	Adjoining Property Use
2012	CD	J. Whisnant/Marc Wade	NW/N: Various commercial businesses, consulting/law firms, and medical facilities (4370 Alpine Road); Linwood Realty, Inc. (4388 Alpine Road); Roberts Market (4420 Alpine Road); residential/Factory Integration Solutions (4510 Alpine road); Portola Café Deli/Vitalize Therapies (3 Portola Road); Portola Valley Hardware (112 Portola Road) E: Residential (4205 Alpine Road; 40 Firethorn Way; 610, 800, 830, and 850 Los Trancos Road); residential/Ted Luce Real Estate, Inc. (175 Los Trancos Road)
2012	АР	Generally similar to 2010 AP. An unpaved road at the western/southwestern portion of the subject property is no longer depicted.	NW/N, E, S, SW/W: Similar to 2010 AP
2014	АР	Generally similar to 2012 AP. Two buildings at the central portion of the subject property appear to have been removed, and additional unpaved roads are present on the subject property.	NW/N, S, SW/W: Similar to 2012 AP E: Generally similar to 2012 AP. A east- southeastern-adjacent property appears to be developed with agricultural land/a vineyard
2015	ТМ	Generally similar to 1997 TM; however, no buildings are depicted	NW/N: Alpine Road and roads (no buildings are depicted) E: Vacant/undeveloped land and roads (no buildings are depicted) S: Vacant/undeveloped land and a road (no buildings are depicted)
			SW/W: Vacant/undeveloped land and roads (no buildings are depicted)
2016	CD	Not listed	NW/N: Various commercial businesses, consulting/law firms, and medical facilities (4370 Alpine Road); Linwood Realty, Inc. (4388 Alpine Road); Roberts Market (4420 Alpine Road); residential/Factory Integration Solutions (4510 Alpine Road); Digisight Technologies, Inc./Hey Hey Attorneys at Law/Superette Pizza/Vitalize Therapies (3 Portola Road); Portola Valley Hardware (112 Portola Valley)
			E: Residential (4205 Alpine Road, 155 and 175 Los Trancos Road); residential/Portola Vineyards (850 Los Trancos Road)
2016, 2018	АР	Generally similar to 2014 AP. An orchard at the northwestern portion of the subject property is no longer apparent and appears to be covered by other trees.	NW/N, S, SW/W: Similar to 2014 AP E: Generally similar to 2014 AP. The east- southeastern previously developed with agricultural land/a vineyard is now developed with a building.

Year	Source	Subject Property Use	Adjoining Property Use
2020	AP	Similar to 2018 AP	NW/N, SW/W: Similar to 2018 AP
			E: Generally similar to 2018 AP. An eastern- adjacent property previously developed with a residential building appears to have been redeveloped with a different building.
			S: Generally similar to 2018 AP with an additional building
2020	CD	Not listed	NW/N: Residential (4330 and 4510 Alpine Road); various commercial businesses, consulting/law firms, and medical facilities (4370 Alpine Road); Langley Hill Quarry/Linwood Realty, Inc. (4388 Alpine Road); Roberts Market (4420 Alpine Road) Hey Hey Attorneys at Law/Superette Pizza/Vitalize Therapies (3 Portola Road); Portola Valley Hardware/U-Haul Neighborhood Dealer (112 Portola Road) E: Residential (4205 Alpine Road, 155 and 175 Los Trancos Road); residential/Portola Vineyards (850 Alpine Road)
2022	Google	Similar to 2020 AP	NW/N, S, SW/W: Similar to 2020 AP
	Earth		E: Generally similar to 2020 AP. Various construction equipment is apparent at the eastern-adjacent property redeveloped between 2018 and 2020

4.3 Gaps in Historical Sources

Several gaps of greater than five years were identified in the historical records reviewed, from 1899 to 1930 and from 1930 to 1939. These gaps are considered insignificant because the subject property use appears to be similar prior to and following the gaps.

4.4 Historical Use Information of Concern

Based on Table 3 above, the following historical uses of the subject property have the potential to impact the subject property:

- Former structures at the eastern portion of the subject property: 1968 to 1980
- Former structures at the central portion of the subject property: approximately 1953 to 1960 and 1960 to 2012
- Onsite orchards: at least 1930 to present day

Based on Table 3 above, the following historical use of north-northeastern-adjacent property has the

potential to impact the subject property:

 Hans Biland (Landscaping, with "waste" and motor vehicle fuel tanks) at 4200 Alpine Road: approximately 1982 to 1991 (See Sections 3.3 and 4.2)

5 Interviews

Rincon performed interviews regarding the subject property and surrounding areas. The purpose of the interviews was to discuss current and historical conditions and to obtain information indicating the presence of RECs in connection with the subject property.

5.1 Interview Summary

Interview with Owner

An interview questionnaire was provided to the property owner, Midpeninsula, prior to the site reconnaissance. Alex Casbara of Midpeninsula completed the Owner Questionnaire on March 24, 2022. A copy of the completed questionnaire is included in Appendix A.

Mr. Casbara indicated the following:

- The subject property is currently an open space preserve.
- The subject property was formerly a small-scale agricultural operation.
- A northwestern nearby property at 105 Portola Road is a gasoline station and automotive repair shop.
- The structures on the subject property were built starting in the late 1800s.
- Midpeninsula obtained ownership of the subject property in 2011.
- The former owner of the subject property was Woods Family Trust.
- No hazardous wastes are generated at the subject property.

The property owner also presented the following information regarding hazardous material and petroleum hydrocarbon storage and waste generation at the subject property.

- Discarded automotive batteries, tires, unlabeled containers (greater than five gallons) that may contain oil or solvents, and drums were observed at the subject property.
- The property may have previously stored pesticides or herbicides.
- Midpeninsula removed sheds near the central residence.

Mr. Casbara indicated that he is unaware of the presence of storage tanks (above or below ground), fill dirt, pits, ponds, lagoons, sumps, clarifiers, solvent degreasers, stained soil, vent pipes, fill pipes, or access ways, stained surfaces, private wells, non-public water systems, transformers, capacitors, or hydraulic equipment, or records indicating the presence of polychlorinated biphenyls.

The property owner indicated that he is not aware of any pending, threatened, or past litigation or administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the subject property. In addition, he is not aware of any notice from any government entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products at the subject property.

Interview with Site Manager

Alex Casbara with Midpeninsula was identified as the site contact. Mr. Casbara indicated that the earliest onsite buildings were constructed in the late 1800s. Additional pertinent information provided by Mr. Casbara is summarized above and in Section 6.

Interviews with Occupants

No occupants were interviewed as part of this research effort.

Interviews with Local Government Officials

Rincon contacted the following agencies for records pertaining to the subject property and/or adjacent properties:

- San Mateo County Environmental Health
 - Records pertaining to location of, removal of, and possible releases from the tanks present at 4200 Alpine Road from at least 1981 to 1988 were requested on March 12, 2022. On March 14, 2022, San Mateo County Environmental Health indicated that documents pursuant to our request are not available.
 - Case documentation for the Private Residence case (specific address information unknown) was requested on March 12, 2022. On March 16, San Mateo County Environmental Health indicated that case documentation is unable to be located without specific address or APN information; however, this information is unknown, and therefore documents pursuant to our request have not been received as of the date of this report.
- San Francisco Bay RWQCB
 - Case documentation for the Private Residence case (specific address information unknown) was requested via e-mail on March 15, 2022. On March 21, 2022, the San Francisco Bay RWQCB indicated via e-mail that documents pursuant to our request are not available.

Interviews with Others

Rincon did not attempt to interview neighboring property owners or others as part of this Phase I ESA.

5.2 Interview Information of Concern

Based on the information obtained during interviews, the following concerns have the potential to impact the subject property:

- The subject property was formerly a small-scale agricultural operation, and herbicides/pesticides may have previously been stored at the subject property.
- The structures on the subject property were built in the late 1800s.
- Discarded automotive batteries, tires, unlabeled containers (greater than five gallons) that may contain oil or solvents, and drums were observed at the subject property.
- Midpeninsula removed sheds near the central residence.

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- No records are available at San Mateo County Environmental Health regarding location of, removal of, and possible releases from two tanks at the north-northeastern adjacent (4200 Alpine Road) property from at least 1981 to 1988.
- A northwestern nearby property at 105 Portola Road is a gasoline station and automotive repair shop.

6 Site Reconnaissance

Rincon performed a reconnaissance of the subject property on March 15, 2022 accompanied by Alex Casbara, Planner with Midpeninsula. The purpose of the reconnaissance was to observe existing subject property conditions and to obtain information indicating the presence of RECs in connection with the subject property.

6.1 Methodology and Limiting Conditions

The site reconnaissance was conducted by:

- 1. Observing the subject property from public thoroughfares,
- 2. Observing the adjacent properties from public thoroughfares,
- 3. Observing the interior of the onsite structures,
- 4. Observing the exterior of the onsite structures,
- 5. Backtracking to correlate exterior features with interior features, as necessary, and
- 6. Observing the subject property from driveways, paved roads, and walking paths/sidewalks.

6.2 General Subject Property Information

Current Use of the Property and Adjacent Properties

The subject property currently comprises vacant land/open space, and several vacant buildings, including a garage, two residences, and a barn. Additionally, one occupied single-family residence is located at the central portion of the subject property (Alpine Road House at 4411 Alpine Road). Adjacent properties include single-family residences, commercial business, and vacant land/open space.

Past Use of the Property and Adjacent Properties

Based on our site reconnaissance, it appears that the subject property was previously used for agricultural purposes; a vacant barn, an olive grove, and pastureland were observed at the subject property. Based on the site reconnaissance, past uses of adjacent properties are not readily apparent.

Current or Past Uses in the Surrounding Areas

The subject property is surrounded by residential and commercial land uses as detailed in the Site Description section of this report. Past uses of the surrounding area are not readily apparent based on the site reconnaissance.

Geologic, Hydrogeologic, Hydrologic, and Topographic Conditions

Geologic, hydrogeologic, hydrologic, and topographic information are as previously stated in the Physical Setting Sources section of this report.

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General Description of Structures

Several vacant buildings are present at the eastern and southeastern portions of the subject property, including a barn, a single-family residence, and a garage. Additionally, a vacant single-family residence was observed at the central portion of the subject property.

Roads

Alpine Road is located adjacent to the northwest of the subject property, Los Trancos Road is located adjacent to the east of the subject property, Valley Oak is located adjacent to the south of the subject property, and Saddleback Drive is located adjacent to the southwest of the subject property.

Potable Water Supply

Potable water at the subject property is supplied by onsite groundwater pumps (currently inactive).

Sewage Disposal System

No active sewage disposal system is located at the subject property.

Stormwater Runoff

Surface water runoff was not apparent at the subject property.

6.3 Interior and/or Exterior Observations

Table 4 provides details regarding the interior and/or exterior observations noted during the site reconnaissance. Photographs 1 through 20 are shown below.

Table 4	Interior and/or Exterior Observations
---------	---------------------------------------

Item	Observed	Photograph Number	Description
Hazardous Substances and Petroleum Products in Connection with Identified Uses	No	(N/A)	None observed
Aboveground or Underground Storage	Yes	11	 One empty 200 to 300-gallon AST was observed at the southeastern portion of the subject property.
Tanks			 One water AST was observed at the southeastern portion of the subject property.
			Rincon did not observe indications of releases in the vicinity of the tanks.
Odors	No	N/A	None observed
Pools of Liquid	No	N/A	None observed

Item	Observed	Photograph Number	Description
Drums	Yes	2, 7, 9, 20	 Onsite garage – one drum containing waste oil at the interior of the garage with staining observed in the vicinity; one drum with unknown contents and soil staining observed at the southern exterior of the onsite garage Onsite lower barn – several 55-gallon drums with unknown contents
			 Onsite horse sheds – one 5-gallon drum
Hazardous Substances and Petroleum Products Containers Not in Connection with Identified Uses	Yes	5, 6, 8, 9	 Onsite garage – several containers of auto oils Onsite dog sheds – container of paint Onsite lower barn – sacks of lime, several containers of paint, and a container of grease Hawthorn House (eastern portion of the subject property) – several containers of pesticides and cleaning supplies Onsite partially-demolished shed at the southeastern portion of the subject property – one solvent can
Unidentified Substance Containers	Yes	5, 13	 Onsite lower barn – 5-gallon container of unknown substance and an area of unknown substances Onsite dog sheds – container of unknown chemicals
Indications of Polychlorinated Biphenyls (PCBs)	No	N/A	None observed
Heating/Cooling Systems	No	N/A	None observed
Stains or Corrosion	Yes	6, 7	Soil staining was observed at various surfaces of the onsite garage, including near the floor drain, the drum of motor oil, a possible service pit, and the containers of auto oil.
Drains, Clarifiers, and Sumps	Yes	N/A	One floor drain was observed at the interior of the garage at the eastern portion of the subject property.
Degreasers/Parts Washers	No	N/A	None observed
Pits, Ponds, and Lagoons	No	N/A	None observed
Stained Soil or Stained Pavement	Yes	2	Soil staining was observed in the vicinity of the drum at the southern exterior of the onsite garage.
Stressed Vegetation	No	N/A	None observed
Solid Waste/Debris	Yes	5, 12, 14	 An area of unknown substances, old electronics, old batteries, and a pressurized container were observed at the onsite lower barn Several dumped tires were observed at the southeastern portion of the subject property near the
			 Various mechanical components were observed at the horse sheds at the southeastern portion of the subject property
Wastewater	No	N/A	None observed

Hawthorns Area, 4411 Alpine Road and 800 Los Trancos Road, Portola Valley, California Phase I Environmental Site Assessment

Item	Observed	Photograph Number	Description
Wells	Yes	10	Two inactive groundwater production wells were observed at the eastern portion of the subject property.
Septic Systems/Effluent	No	4	 Two septic system markers were observed at the southeastern portion of the subject property
Disposal Systems			 One sewer manhole and a sewer pipeline marker were observed at the southeastern portion of the subject property
Soil Piles	No	N/A	None observed
Fill Material	No	N/A	None observed
Other	Yes	15, 17-19	 A historical car storage area (now vacant land) was observed at the southeastern portion of the subject property.
			 A concrete basin was observed at the southeastern portion of the subject property.
			 A sewer pipeline marker was observed at the
			southeastern portion of the subject property.
			 A possible service pit with staining observed in the
			vicinity was observed at the onsite garage.

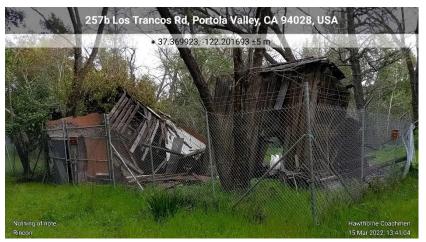
Photographs 1-4



Photograph 1. View of the onsite vacant cottage at the eastern portion of the subject property, facing southeast.



Photograph 2. View of a drum and soil staining at the southern exterior overhang of the onsite garage.



Photograph 3. View of onsite, partially-demolished sheds ("Coachman's Quarters") at the southeastern portion of the subject property.



Photograph 4. View of septic tank markers and dog sheds at the eastern portion of the subject property.

Hawthorns Area, 4411 Alpine Road and 800 Los Trancos Road, Portola Valley, California Phase I Environmental Site Assessment

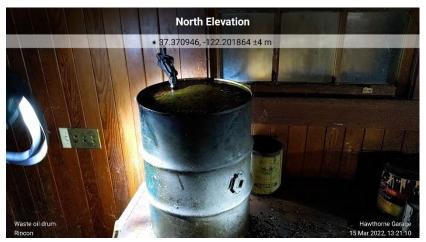
Photographs 5-8



Photograph 5. View of a paint container, an unknown chemical container, and other debris at the dog sheds at the eastern portion of the subject property.



Photograph 6. View of automotive oil containers at the garage at the eastern portion of the subject property.



Photograph 7. View of a 55-gallon drum containing waste oil at the garage at the eastern portion of the subject property.



Photograph 8. View of pesticides at the Hawthorn House at the eastern portion of the subject property.

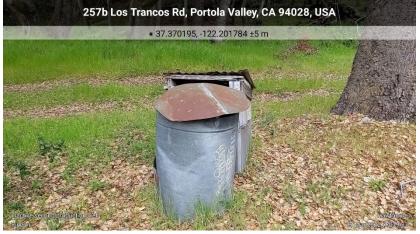
Photographs 9-12



Photograph 9. View of sacks of lime, a drum, and other debris at the lower barn at the southeastern portion of the subject property.



Photograph 11. View of an empty AST at the southeastern portion of the subject property.



Photograph 10. View of an inactive groundwater production well at the eastern portion of the subject property.



Photograph 12. View of paint containers and old batteries at the onsite lower barn.

Hawthorns Area, 4411 Alpine Road and 800 Los Trancos Road, Portola Valley, California Phase I Environmental Site Assessment

Photographs 13-16



Photograph 13. View of unknown substances at the onsite lower barn.



Photograph 14. View of a 5-gallon drum and several dumped tires at an onsite horse shed at the southeastern portion of the subject property.

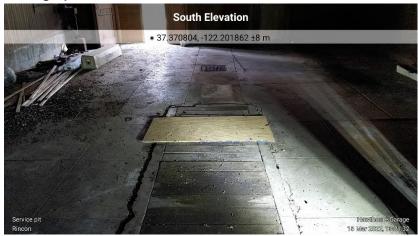


Photograph 15. View of a historical car storage area at the southeastern portion of the subject property.



Photograph 16. View of the exterior of the Hawthorn House at the eastern portion of the subject property.

Photographs 17-18



Photograph 17. View of a possible service pit at the onsite garage.



Photograph 18. View of a concrete basin at the southeastern portion of the subject property.



Photograph 19. View of a sewer manhole and sewer pipeline marker at the southeastern portion of the subject property.



Photograph 20. View of two drums with unknown contents at the lower barn.

6.4 Site Reconnaissance Information of Concern

Based on the information obtained during the site reconnaissance, the following concerns have the potential to impact the subject property:

- Garage one drum containing waste oil, one drum with unknown contents, a possible service pit, a floor drain, and several containers of auto oils, with staining observed in the vicinity
- Dog sheds container of paint and container of unknown chemicals
- Onsite lower barn several 55-gallon drums with unknown contents, sacks of lime, several containers of paint, a container of grease, 5-gallon container of unknown substance, area of unknown substances, old electronics, old batteries, and a pressurized container
- Onsite horse sheds 5-gallon drum, solvent can, various mechanical components, and several dumped tires
- Onsite Hawthorn House containers of pesticides and cleaning supplies
- Onsite inactive groundwater production wells at the southeastern portion of the subject property
- Dumped tires at the southeastern portion of the subject property
- Historic car storage area at the southeastern portion of the subject property
- Indications of former agricultural use at the subject property

7 Potential Vapor Migration

The database report and other resources were reviewed to identify nearby known or suspect contaminated sites that have the potential for contaminated vapor originating from the nearby sites to migrate beneath the subject property. Based on the ASTM E2600-15, *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*, the following minimum search distances were initially used to determine if contaminated soil vapors from a nearby known or suspect contaminated site have the potential to be migrating beneath the subject property:

- 1/10 mile (528 feet) for petroleum hydrocarbons
- 1/3 mile (1,760 feet) for other contaminants of concern (COCs)

Groundwater in the vicinity of the subject is reportedly variable, as follows:

- Groundwater is reported to be at a highest depth of 2 feet bgs and flows toward the northeast at a site located approximately 200 feet to the northwest of the subject property.
- Groundwater is reported to be at a highest depth of 7 feet bgs and flows toward the northwest at a site located approximately 350 feet to the northwest of the subject property (Section 3.1).

If known or suspect contaminated sites are located:

- Onsite or adjacent to the subject property,
- Within 100 feet, or
- Within the above referenced distances from the subject property and upgradient or crossgradient to the subject property,

then online resources are reviewed to determine the extent of the contaminated plume at those sites.

The following describes search distances for contaminated plumes of petroleum hydrocarbons (30 feet from the subject property) and other COCs (100 feet from the subject property). Per ASTM E2600-15, vapors associated with impacted soil or groundwater present within these distances have the potential to migrate beneath the subject property.

7.1 Petroleum Hydrocarbons

Known Petroleum Hydrocarbon Release Sites

Based on our review of the information gathered as part of this report, known nearby release sites identified within 1/10 mile (528 feet) of the subject property are as follows:

Nearby

 105 Portola Road – current gasoline station, known LUST release site, release of gasoline to groundwater – closed San Mateo Environmental Health case (2000) – site identified 210 feet from the subject property (northwest) – northeastern flow of groundwater (crossgradient with respect to the subject property)

Suspect Petroleum Hydrocarbon Release Sites

Based on our review of the information gathered as part of this report, adjacent suspect release sites identified within 1/10 mile of the subject property are as follows:

Adjacent/Within 30 Feet

 4200 Alpine Road – former Hans Biland Landscaping, Inc. located adjacent to the northnortheast of the subject property, two 550-gallon tanks containing "waste" and motor vehicle fuel installed in 1981 and present until at least 1988 – unspecified whether tanks were ASTs or USTs, information regarding the location of, removal of, and possible releases from the tanks unknown – no records available from San Mateo County Environmental Health

7.2 Other COCs

Suspect COC Release Sites

Based on our review of the information gathered as part of this report, nearby suspect release sites identified within 1/3 mile (1,760 feet) of the subject property are as follows:

Nearby

- 115 Portola Road current auto repair facility identified approximately 200 feet from the subject property (northwest) – no releases reported, likely downgradient flow of groundwater with respect to the subject property
- 4170 Alpine Road current auto repair facility identified approximately 630 feet from the subject property (northeast) – no releases reported, likely cross/downgradient flow of groundwater with respect to the subject property

7.3 Vapor Intrusion Information of Concern

Based on the information above, petroleum hydrocarbons within 30 feet have the potential to impact the subject property:

 4200 Alpine Road – former Hans Biland Landscaping, Inc. located adjacent to the northnortheast of the subject property, two 550-gallon tanks containing "waste" and motor vehicle fuel installed in 1981 and present until at least 1988 – unspecified whether tanks were ASTs or USTs, information regarding the location of, removal of, and possible releases from the tanks unknown – no records available from San Mateo County Environmental Health

8 Evaluation

Rincon has performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-13 and E1527-21 for the property located at 4411 Alpine Road and 800 Los Trancos Road in Portola Valley, California. Any exceptions to, or deletions from, this practice are described in the Deviations section of this report. This assessment has revealed RECs in connection with the subject property, as detailed below in Table 5.

8.1 Significant Data Gaps

Significant data gaps were not identified during the preparation of this report.

No.	Finding	Opinion	Conclusion	Recommendations
1.	Former agricultural use of the subject property	As summarized in Section 4, the western, northeastern, eastern, and southeastern portions of the subject property appear to have been used for agricultural purposes as early as 1930. The western, eastern, and southeastern portions of the subject property appear to still be occupied by orchards. Based on information obtained during the site reconnaissance, it does not appear that the existing orchards at the subject property are currently in use. Agricultural land use is typically associated with the use of pesticides and arsenic, and therefore, the former agricultural land use of the subject property has the potential to have impacted the subject property.	REC	Subsurface Investigation
2.	Drums, solid waste/debris, and other hazardous material containers	As summarized in Section 6, the following was observed at various areas of the subject property: Garage – one drum containing waste oil, one drum with unknown contents, a possible	REC	Subsurface Investigation Proper Removal and
	observed at the onsite garage, dog sheds, lower	service pit, a floor drain, and containers of auto oil, all with staining observed in the vicinity		Offsite Disposal of Onsite Drums, Solid
	barn, horse sheds, and Hawthorn House	 Onsite dog sheds – paint container and container of unknown chemicals Lower barn – several 55-gallon drums with unknown contents, sacks of lime, several containers of paint, a container of grease, a 5-gallon container of an unknown substance, an area of unknown substances, old electronics, and a pressurized container 		Waste/Debris, and Other Hazardous Materials Containers
		 Onsite horse sheds – 5-gallon drum, solvent, various mechanical components, and several dumped tires 		
		 Hawthorn House (eastern portion of the subject property) – containers of pesticides and cleaning supplies 		
		 Dumped tires at the southeastern portion of the subject property 		
3.	Historic car storage areas at the central, eastern, and southeastern portions of the subject property	During the site reconnaissance of the subject property (Section 6), a historic car storage area, that is now vacant land, was observed at the southeastern portion of the subject property. Additionally, according to a map of the subject property provided by Midpeninsula (Appendix A), several additional historic car storage areas were suspected to be located at the central, eastern, and southeastern portions of the subject property. These areas of the subject property do not appear to have ever been paved. Therefore, there is potential for the former vehicles stored at the southeastern portion to have adversely impacted the subject property.	Notable Finding	Subsurface Investigation
4.	Two onsite, inactive groundwater production wells	During the site reconnaissance of the subject property (Section 6), two inactive groundwater production wells were observed at the eastern portion of the subject property.	Notable Finding	Proper Abandonment of Wells, Unless Planned for Future Use

Table 5 Findings, Opinions, Conclusions, and Recommendations

Evaluation

No.	Finding	Opinion	Conclusion	Recommendations
5.	North-northeastern- adjacent property with two tanks with unknown locational, removal, and possible release information (4200 Alpine Road)	As summarized in Section 3.3, the north-northeastern-adjacent property at 4200 Alpine Road (former Hans Biland Landscaping) is associated with two 550-gallon tanks containing "waste" and motor vehicle fuel that were present at the property from at least 1981 to 1988. It is not specified whether the tanks were ASTs or USTs. Records were not available through San Mateo County Environmental Health. In the event that releases had occurred from the tanks, based on the unknown location of the tanks, there is potential for this property to have adversely impacted the subject property.	Notable Finding	Subsurface Investigation
6.	Potential asbestos- containing materials and lead-based paint at current onsite buildings/structures	According to information provided by the site manager (Section 5.1), the oldest buildings at the subject property were built in the late 1800s. Additionally, according to the historical resources reviewed (Section 4), all of the buildings/structures currently present at the subject property were built in 1960 or prior to 1960. Based on the age of the onsite buildings/structures, there is potential for ACM and LBP to be present at current buildings/structures at the subject property and in shallow soil in the vicinity of the current buildings/structures.	Notable Finding	Subsurface Investigation ACM and LBP Survey
7.	Former structures at the subject property	As summarized in Section 4, additional buildings/structures were previously present at the central and eastern portions of the subject property. Based on the ages of these buildings/structures, there is potential for ACM and LBP to be present in shallow soil in the vicinity of the former structures.	Notable Finding	Subsurface Investigation
8.	Deviation from ASTM Standard	During the site reconnaissance of the subject property, the occupied, single-family residence at the central portion of the subject property (Alpine Road House at 4411 Alpine Road) was not observed. Based on the residential use of the building and, therefore, the low likelihood that hazardous materials are stored in the interior of the onsite residence, this deviation does not limit our ability to render whether conditions exist at the subject property indicative of RECs or Controlled RECs.	Not a Significant Data Gap	None

9 References

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- San Mateo County Health Department. 2006. Case Closure for 1,000-Gallon UST Removed at 135 Portola Road, Portola Valley, California. August 17, 2006. https://geotracker.waterboards.ca.gov/site_documents/2575367569/450010_135%20Port ola%20Rd%2C%20Portola%20Valley.pdf (accessed March 2022).
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- United States Department of Transportation (USDOT). 2022. "National Pipeline Mapping System (NPMS) Public Map Viewer." Pipeline and Hazardous Materials Safety Administration (PHMSA). Last modified: 2022. https://www.npms.phmsa.dot.gov/PublicViewer/ (accessed March 2022).

Signatures of Environmental Professionals 10

The qualified environmental professionals that are responsible for preparing the report include Ryan Thacher, Julie Lynne Welch, and Alex Cruz. Their qualifications are summarized in the following section.

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

hach Signature

Ryan Thacher, PhD, PE Name

Signature

Julie Lynne Welch Name

Signature

Alex Cruz, PG Name

April 14, 2022

Date

Director of Site Assessment and Remediation Title

April 14, 2022

Date

Director of Due Diligence Title

April 14, 2022

Date

Environmental Geologist Title

Rincon Consultants, Inc.

11 Qualifications of Environmental Consultants

The environmental consultants responsible for conducting this Phase I ESA and preparing the report include Ryan Thacher, Julie Lynne Welch, Alex Cruz, and Milena LaBarbiera. Their qualifications are summarized below.

Environmental Professional Qualifications	X2.1.1 (2) (i) - Professional Engineer or Professional Geologist License or Registration, and 3 years of full-time relevant experience	X2.1.1 (2) (ii) - Licensed or certified by the Federal Government, State, Tribe, or U.S. Territory to perform environmental inquiries	X2.1.1 (2) (iii) – Baccalaureate or Higher Degree from and accredited institution of higher education in a discipline of engineering or science and the equivalent of 5 years of full-time relevant experience	X2.1.1 (2) (iii) – Equivalent of 10 years of full- time relevant experience
Ryan Thacher	PE		PhD Environmental Engineering	12 years
Julie Lynne Welch			BS Environmental Engineering	26 years
Alex Cruz	PG		BS Geological Sciences	9 years
Milena LaBarbiera			BA Environmental Studies	2 months

Dr. Ryan Thacher, PE, is a Director of Site Assessment and Remediation with Rincon Consultants. He holds a Bachelor of Science degree in Chemical Engineering from the University of California, Santa Barbara and a Doctorate degree in Environmental Engineering from the University of Southern California. He has 12 years of experience conducting research related to chemical contaminant fate and transport in soil and groundwater and developing and implementing site assessments and remediation for contaminated sites in California, including the preparation of Phase I and Phase II Environmental Site Assessments. Dr. Thacher is a Professional Engineer (#87757) with the State of California.

Julie Lynne Welch serves as the Director of Rincon's Due Diligence team, which involves the execution of hundreds of Phase I and II ESAs annually. Ms. Welch has 26 years of professional experience in the field of environmental science and assessment, during which time she has managed and contributed to a variety of successful land use, water and energy planning, and residential, commercial, industrial and infrastructure projects.

She holds a Bachelor of Science degree in environmental engineering from Rensselaer Polytechnic Institute, Troy, New York, a Hazardous Materials Management Certificate from the University of California, Santa Barbara Extension program, and a Business Management Certificate from the University of California, San Diego Extension program.

Ms. Welch is also a member of the ASTM Committee E50 on Environmental Assessment, Risk Management and Corrective Action (2021) and continuously attends webinars and conferences regarding ASTM E1527-13 and the proposed 2021 Phase I ESA ASTM updates.

Milena LaBarbiera is an Environmental Scientist with Rincon Consultants. She holds a Bachelor of Arts degree in Environmental Studies from the University of San Diego. Ms. LaBarbiera's responsibilities at Rincon include implementation of Phase I ESAs and preparation of other environmental reports for a variety of commercial, rural, and industrial properties.

Alex Cruz, PG, is an Environmental Geologist with Rincon Consultants. He has experience working on remediation projects ranging from supervising excavation projects, maintaining catalytic oxidizer systems, overseeing underground storage tank removals, monitoring well installation and abandonments, and groundwater monitoring. He has worked on dry cleaning sites, automotive repair sites, leaking underground storage tank projects, and electro-plating facilities. His experience also includes geotechnical studies of hill slopes and seismic hazard investigations. His duties at Rincon include supporting Phase I ESAs, conducting and writing Phase II ESAs, air, groundwater, and soil sampling, data analysis, and engaging with clients and regulatory agencies.

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Appendix A

Interview Documentation



User Questionnaire

Rincon Project Number:

Site Name and Full Address:

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 to the environmental professional. Failure to conduct these inquiries could result in a determination that "all appropriate inquiries" is not complete.

We respectfully request that you fill out this form and email it to Lauren Roenicke at LRoenicke@Rinconconsultants.com within one week from the date of this transmittal.

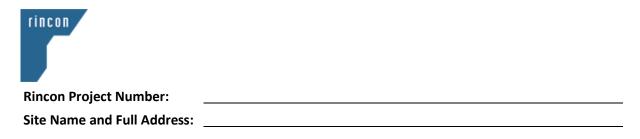
Project Description

- 1. Why is the Phase I ESA required or being performed?
- 2. What type of property transaction is planned? (i.e. sale, purchase, exchange)
- 3. What is the entire site address?
- 4. What is the Assessor's Parcel Number(s)?
- 5. Are any considerations beyond the requirements of Practice E1527 to be considered? (i.e. lien search, asbestos & lead based paint, radon)



Site Name and Full Address:

- 6. Identify all parties who will rely on the Phase I report.
- 7. Identify the Site Manager/Contact and how the contact can be reached.
- 8. Identify the Site Owner and how the owner can be reached.
- 9. Do you have copies of any available prior environmental site assessment reports, documents, correspondence, etc., concerning any other knowledge or experience with the property that may be pertinent to the environmental professional (i.e. lien search, title report, chain of title, previous Ph land II ESAs, Environmental Impact Studies)?



Subject Property Information

1. Did a search of recorded land title records (or judicial records, where appropriate) identify any environmental liens filed or recorded against the property?

Please mark the box with the most appropriate response:

□ I <u>have not</u> reviewed the records and <u>do not know</u> if there are any filed or recorded environmental liens.

I have reviewed the records, and No, there aren't any filed or recorded environmental liens.

- I have reviewed the records, and Yes, there are environmental liens. Explain:
- 2. Did a search of recorded land title records (or judicial records, where appropriate) identify any activity and land use limitations (AULs), such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law?

Please mark the box with the most appropriate response:

- I <u>have not</u> reviewed the records and <u>do not know</u> if there are any filed/recorded AULs or any AULs in place at the site.
- □ I <u>have</u> reviewed the records, and <u>No, there aren't any</u> filed/recorded AULs or any AULs in place at the site.
- I have reviewed the records, and Yes, there are AULs filed, recorded, and/or in place at the site. Explain:
- 3. Does the Title Report provide any information pertaining to environmental cleanup liens or activity and use limitations (AULs) for the subject property?

Please mark the box with the most appropriate response:
I have not reviewed the Title Report and do not know if it provides environmental cleanup liens or AULs information.
I have reviewed the Title Report, and No, it does not provide environmental cleanup liens or AULs information
I have reviewed the Title Report, and Yes, it does provide environmental cleanup liens or AULs information. Explain:



Site Name and Full Address:

4. 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 <u>occupants</u> of the <u>property</u> or an <u>adjoining property</u> so that you would have specialized knowledge of the chemicals and processes used by this type of business?

Please mark the box with the most appropriate response:

- No, I do not have any specialized knowledge and/or experience related to the property or nearby properties.
- Yes, I <u>do</u> have specialized knowledge and/or experience related to the property or nearby properties. Explain:
- 5. As the user of this ESA, based on your knowledge and experience related to the property, are you aware of any information pertaining to a reduction in value for the subject property relative to any known environmental issues?

Please mark the box with the most appropriate response:

No, I do not have any information about a reduction in property value relative to environmental issues.

Yes, I do have information about a reduction in property value relative to environmental issues. Explain:

6. Does the purchase price being paid for this property reasonably reflect the fair market value of the property?

Please n	nark the box with the most appropriate response:
	I do believe the purchase price being paid for this property reasonably reflects the market value of the property. Skip to question #7.
	I <u>do not</u> believe the purchase price being paid for this property reasonably reflects the market value of the property. Proceed to question #6a.
	If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property? (40 CFR 312.29)
	Please mark the box with the most appropriate response
	No, I have not considered the idea that known or believed contamination at the site has caused the lower purchase price.
	Yes, I have considered the idea that known or believed contamination at the site has caused the lower purchase price. Explain:



Site Name and Full Address:

7. 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:

Ple	ease mark the box with the most appropriate response:
а.	Do you know the past uses of the property? I do not know. I do know. I do know. Explain: I do
b.	 Do you know of specific chemicals are present or once were present at the property? I <u>do not</u> know. I <u>do</u> know. Explain:
c.	Do you know of any spills or other chemical releases that have taken place at the property? I do not know. I do know. I do know.
d.	Do you know of any environmental cleanups have taken place at the property? I do not know. I do know. I I do I I do I I do I I I I I Image: Image

8. Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of releases at the property?

Please mark the box with the most appropriate response:	
No , I do not know and/or do not have any experience with any obvious indicators that point to the presence or likely presence of contamination at the property.	
Yes, I do know of and/or do have experience with obvious indicators that point to the presence or likely presence of contamination at the property. Explain:	



Site Name and Full Address:

9. Are you aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products, in, on, or from the site?

Please mark the box with the most appropriate response:

No, I am not aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products, in, on, or from the site.

Yes, I am aware of pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the site. Explain:

10. Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the site?

Please mark the box with the most appropriate response:

No, I am not aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the site.

<u>Yes</u>, I am aware of pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the site. Explain:

11. Are you aware of any notice from any government entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?

Please mark the box with the most appropriate response:

- <u>No</u>, I am not aware of any notice from any government entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products..
- Yes, I am aware of a notice, or notices, from a government entity (or multiple government entities) regarding a possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products. Explain:

incon	rincon
ncon Project Number:	Rincon Project Numbe
te Name and Full Address:	Site Name and Full Ad
nis questionnaire was completed by (please print)	This questionnaire wa
ame	Name
tle	Title _
rm	Firm _
reet Address	Street Address
ty, State, Zip Code	City, State, Zip Code
none Number	Phone Number
x Number	Fax Number
'hat is the Preparer's relationship to the property (i.e., owner, occupant, property manager, nployee, agent, consultant, etc.)?	

Copies of the completed questionnaire should be faxed, emailed (preferably) or mailed to:

Rincon Consultants, Inc. Attention: Environmental Site Assessment Division 2215 Faraday Avenue, Suite A Carlsbad, CA 92008 Fax: (760) 918-9444 Email: LRoenicke@rinconconsultants.com

Preparer represents that to the best of the preparer's knowledge the above statements and facts are true and correct and to the best of the preparer's knowledge no material facts have been suppressed or misstated.

Signature Alex Casbara Date _____



Property Owner Interview Questionnaire

Rincon Project Number:

Site Name and Full Address:

This questionnaire should be completed by the current property owner or a designated representative of the current property owner. We respectfully request that you fill out and return this form via fax at (760) 918-9444 or email to us at LRoenicke@rinconconsultants.com within one week from the date of this transmittal.

1. Was the subject property or any adjoining property ever used as:

🗌 an airport	a Department of Defense facility or training
a fire training area	area
a gasoline or other fueling station	a junkyard or landfill
a motor vehicle repair facility	a waste treatment, storage, disposal,
a commercial printing facility	processing or recycling facility
a dry cleaners	a machine shop
a photo developing laboratory	a manufacturing facility
a metal plating facility	an oil production facility (including oil wells)
a farm	any other industrial use

Please check all that apply above and describe:

2. Please describe the current land uses of the subject property and those surrounding your property. Please indicate all businesses/companies located on property.

2a. Current Use of Subject Property:

Please check all that apply:	Please include a brief description of current
Commercial (retail, offices, etc.)	operation:
Residential (single family or apartments)	
Industrial (manufacturing, warehousing,	
processing)	
Other- Please Describe	

2b. Current Use of Northern Adjoining Properties:

Please check all that apply:	Please include a brief description of current
Commercial (retail, offices, etc.)	operation:
Residential (single family or apartments)	
Industrial (manufacturing, warehousing,	
processing)	
Other- Please Describe	



Site Name and Full Address:

2c. Current Use of Eastern Adjoining Properties:

Please check all that apply:	Please include a brief description of current
Commercial (retail, offices, etc.)	operation:
Residential (single family or apartments)	
Industrial (manufacturing, warehousing,	
processing)	
Other- Please Describe	

2d. Current Use of Southern Adjoining Properties:

2e. Current Use of Western Adjoining Properties:

Please check all that apply:	Please include a brief description of current
Commercial (retail, offices, etc.)	operation:
Residential (single family or apartments)	
Industrial (manufacturing, warehousing,	
processing)	
Other- Please Describe	

3. Please describe the previous land uses of your property and those surrounding your property. Include property ownership and dates of operation if known.

3a. Previous Use of Subject Property:

Please check all that apply:	Please include a brief description of current
Commercial (retail, offices, etc.)	operation:
Residential (single family or apartments)	
Industrial (manufacturing, warehousing,	
processing)	
Other- Please Describe	

3b. Previous Use of Northern Adjoining Properties:

Please check all that apply:	Please include a brief description of current
Commercial (retail, offices, etc.)	operation:
Residential (single family or apartments)	
Industrial (manufacturing, warehousing,	
processing)	
Other- Please Describe	



Site Name and Full Address: _____

3c. Previous Use of Eastern Adjoining Properties:

Please check all that apply:	Please include a brief description of current
Commercial (retail, offices, etc.)	operation:
Residential (single family or apartments)	
Industrial (manufacturing, warehousing,	
processing)	
Other- Please Describe	

3d. Previous Use of Southern Adjoining Properties:

Please check all that apply:	Please include a brief description of current
Commercial (retail, offices, etc.)	operation:
Residential (single family or apartments)	
Industrial (manufacturing, warehousing,	
processing)	
Other- Please Describe	

3e. Previous Use of Western Adjoining Properties:

Please check all that apply:	Please include a brief description of current
Commercial (retail, offices, etc.)	operation:
Residential (single family or apartments)	
Industrial (manufacturing, warehousing,	
processing)	
Other- Please Describe	

4. Who is the current owner of the property?

5. When did current ownership begin?

6. What is the age of the on-site facility?

7. Who is the previous owner of the property?

8. Please indicate the property's current:

Electrical service provider	
Natural Gas service provider	
Water service provider	
Sewer service provider	
Solid waste hauler	



Site Name and Full Address:

9. To the best of your knowledge, has your facility previously or does your facility currently store or use any of the following in individual containers larger than 5 gallons in volume or 50 gallons in the aggregate? (if Yes or Unknown, include how many, type, and size)

Damaged or discarded automotive or industrial batteries	
Paints	
Oils or solvents	
Motor vehicle fleet	
Pesticides or herbicides	
Other chemicals or hazardous substances	

10. Please indicate any wastes generated at the facility:

Hazardous Waste	Quantity	Disposal Method

11. Are there currently or to the best of your knowledge have there been previously, any industrial drums (typically 55 gallon) or sacks of chemicals located on the property or at the facility?

Yes	If Yes or Unknown, please describe:
No No	
Unknown	

12. Are there currently or to the best of your knowledge have there been previously, any evidence of fill dirt having been brought onto the property that originated from a contaminated site or that is of an unknown origin?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	



Site Name and Full Address:

13. Are there currently or to the best of your knowledge have there been previously, any pits, ponds or lagoons located on the property in connection with waste treatment or waste disposal?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	

14. Are there currently or to the best of your knowledge have there been previously, any sumps, clarifiers, or solvent degreasers on the property?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	

15. Are there currently or to the best of your knowledge have there been previously, any stained soil on the property?

Yes	If Yes or Unknown, please describe:
🗌 No	
Unknown	

16. Are there currently or to the best of your knowledge have there been previously, any storage tanks (above or below ground) located on the property?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	

17. Are there currently or to the best of your knowledge have there been previously, any vent pipes, fill pipes, or access ways (etc.) indicating a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	

18. If the property is served by a private well or non-public water system, have contaminants been identified in the well or system that exceed guidelines applicable to the water system or has the well been designated as contaminated by any government agency?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	



Site Name and Full Address:

19. Are there currently or to the best of your knowledge have there been previously, any flooring, drains, or walls located within the facility that are stained by substances other than water, or are emitting foul odors?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	

20. To the best of your knowledge has your facility previously or does your facility currently, discharge wastewater on or adjacent to the property other than storm water into a sanitary sewer system?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	

21. Have any of the following ever been dumped above grade, buried and/or burned on the property? (please check all that apply and describe if possible)

22. Are there currently or to the best of your knowledge have there been previously, a transformer, capacitor or any hydraulic equipment on the property?

Yes	If Yes or Unknown, please describe:
🗌 No	
Unknown	

23. Are there currently or to the best of your knowledge have there been previously any records indicating the presence of PCBs?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	



Rincon Project Number:

Site Name and Full Address:

24. Are there currently or to the best of your knowledge have there been previously any records indicating the presence of pesticides or herbicides?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	

25. Do you have any knowledge of environmental liens that may have been recorded against the property or governmental notification relating to past or recurrent violations of environmental laws with respect to the property or any facility located on the property?

Yes	If Yes or Unknown, please describe:
🗌 No	
Unknown	

26. Do you have any knowledge of activity and use limitations (AULs) such as engineering controls, deed restrictions, land use restrictions, or institutional controls that may have been recorded against the property?

Yes	If Yes or Unknown, please describe:
🗌 No	
Unknown	

27. Have you been informed of the past or current existence of hazardous substances, petroleum products, or environmental violations with respect to the property or any facility located on the property?

Yes	If Yes or Unknown, please describe:
🗌 No	
Unknown	

28. Do you have any knowledge of any environmental site assessments of the property or facility?

Yes	If Yes or Unknown, please describe:
🗌 No	
Unknown	

29. Do you know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release of any hazardous substances or petroleum products involving the property by any owner or occupant of the property?

Yes	If Yes or Unknown, please describe:
🗌 No	
Unknown	



Rincon Project Number:

Site Name and Full Address: _____

30. Are there any site-specific geotechnical or geologic reports available for the subject property?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	

31. Is there a Title Report available for the subject property?

Yes	If Yes or Unknown, please describe:
🗌 No	
🗌 Unknown	

This questionnaire was completed by (please print)

Name	
Title	
Firm	
Street Address	
City, State, Zip Code	
Phone Number	
Fax Number	
What is the Proparar's	relationship to the property (i.e., owner, occupant, property manager

What is the Preparer's relationship to the property (i.e., owner, occupant, property manager, employee, agent, consultant, etc.)?

Copies of the completed questionnaire should be faxed, emailed (preferably) or mailed to:

Rincon Consultants, Inc. Attention: Environmental Site Assessment Division 2215 Faraday Avenue, Suite A Carlsbad, CA 92008 Fax: (760) 918-9444 Email: LRoenicke@rinconconsultants.com

Preparer represents that to the best of the preparer's knowledge the above statements and facts are true and correct and to the best of the preparer's knowledge no material facts have been suppressed or misstated.

Signature	Alex Casbara	
-		

Date _____

Standard Coverage Policy

CLTA Standard Coverage - 1990

Policy Number A04201-FTYA-137679



SUBJECT TO THE EXCLUSIONS FROM COVERAGE, THE EXCEPTIONS FROM COVERAGE CONTAINED IN SCHEDULE B AND THE CONDITIONS AND STIPULATIONS, OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY, A Minnesota corporation, herein called the Company, insures, as of Date of Policy shown

in Schedule A, against loss or damage, not exceeding the Amount of Insurance stated in Schedule A, sustained or incurred by the insured by reason of:

- 1. Title to the estate or interest described in Schedule A being vested other than as stated therein;
- 2. Any defect in or lien or encumbrance on the title;
- 3. Unmarketability of the title;
- 4. Lack of a right of access to and from the land;

and in addition, as to an insured lender only:

- 5. The invalidity or unenforceability of the lien of the insured mortgage upon the title;
- 6. The priority of any lien or encumbrance over the lien of the insured mortgage, said mortgage being shown in Schedule B in the order of its priority;
- 7. The invalidity or unenforceability of any assignment of the insured mortgage, provided the assignment is shown in Schedule B, or the failure of the assignment shown in Schedule B to vest title to the insured mortgage in the named insured assignee free and clear of all liens.

The Company will also pay the costs, attorneys' fees and expenses incurred in defense of

the title or the lien of the insured mortgage, as insured, but only to the extent provided in the Conditions and Stipulations.

Issued through the office of:

Old Republic Title Company 1900 The Alameda San Jose, CA 95126

Authorized Signature

Old Republic National Title Insurance Company 400 Second Avenue South Minneapolis, Minnesota 55401

And Till

President

Secretary

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy and the Company will not pay loss or damage, costs, attorneys' fees or expenses which arise by reason of:

1. (a) Any law, ordinance or governmental regulation (including but not limited to building or zoning laws, ordinances, or regulations) restricting, regulating, prohibiting or relating to (i) the occupancy, use, or enjoyment of the land; (ii) the character, dimensions or location of any improvement now or hereafter erected on the land; (iii) a separation in ownership or a change in the dimensions or area of the land or any parcel of which the land is or was a part; or (iv) environmental protection, or the effect of any violation of these laws, ordinances or governmental regulations, except to the extent that a notice of the enforcement thereof or a notice of a defect, lien or encumbrance resulting from a violation or alleged violation affecting the land has been recorded in the public records at Date of Policy.

(b) Any governmental police power not excluded by (a) above, except to the extent that a notice of the exercise thereof or a notice of a defect, lien or encumbrance resulting from a violation or alleged violation affecting the land has been recorded in the public records at Date of Policy.

2. Rights of eminent domain unless notice of the exercise thereof has been recorded in the public records at Date of Policy, but not excluding from coverage any taking which has occurred prior to Date of Policy which would be binding on the rights of a purchaser for value without knowledge.

3. Defects, liens, encumbrances, adverse claims or other matters:

(a) whether or not recorded in the public records at Date of Policy, but created, suffered, assumed or agreed to by the insured claimant;

(b) not known to the Company, not recorded in the public records at Date of Policy, but known to the insured claimant and not disclosed in writing to the Company by the insured claimant prior to the date the insured claimant became an insured under this policy;

(c) resulting in no loss or damage to the insured claimant;

(d) attaching or created subsequent to Date of Policy;
 or

(e) resulting in loss or damage which would not have been sustained if the insured claimant had paid value for the insured mortgage or for the estate or interest insured by this policy.

4. Unenforceability of the lien of the insured mortgage because of the inability or failure of the insured at Date of Policy, or the inability or failure of any subsequent owner of the indebtedness, to comply with the applicable doing business laws of the state in which the land is situated.

5. Invalidity or unenforceability of the lien of the insured mortgage, or claim thereof, which arises out of the transaction evidenced by the insured mortgage and is based upon usury or any consumer credit protection or truth in lending law.

6. Any claim, which arises out of the transaction vesting in the insured the estate or interest insured by this policy or the transaction creating the interest of the insured lender, by reason of the operation of federal bankruptcy, state insolvency or similar creditors' rights laws.

CONDITIONS AND STIPULATIONS

1. Definition of Terms.

The following terms when used in this policy mean:

(a) "insured": the insured named in Schedule A, and, subject to any rights or defenses the Company would have had against the named insured, those who succeed to the interest of the named insured by operation of law as distinguished from purchase including, but not limited to, heirs, distributees, devisees, survivors, personal representatives, next of kin, or corporate or fiduciary successors. The term "insured" also includes (i) the owner of the indebtedness secured by the insured mortgage and each successor in ownership of the indebtedness except a successor who is an obligor under the provisions of Section 12(c) of these Conditions and Stipulations (reserving, however, all rights and defenses as to any successor that the Company would have had against any predecessor insured, unless the successor acquired the indebtedness as a purchaser for value without knowledge of the asserted defect, lien, encumbrance, adverse claim or other matter insured against by this policy as affecting title to the estate or interest in the land); (ii) any governmental agency or governmental instrumentality which is an insurer or quarantor under an insurance contract or guaranty insuring or guaranteeing the indebtedness secured by the insured mortgage, or any part thereof, whether named as an insured herein or not; (iii) the parties designated in Section 2(a) of these Conditions and Stipulations.

(b) "insured claimant": an insured claiming loss or damage.

(c) "insured lender": the owner of an insured mortgage.

(d) "insured mortgage": a mortgage shown in Schedule B, the owner of which is named as an insured in Schedule A.

(e) "knowledge" or "known": actual knowledge, not constructive knowledge or notice which may be imputed to an insured by reason of the public records as defined in this policy or any other records which impart constructive notice of matters affecting the land.

(f) "land": the land described or referred to in Schedule [A][C], and improvements affixed thereto which by law constitute real property. The term "land" does not include any property beyond the lines of the area described or referred to in Schedule [A][C], nor any right, title, interest, estate or easement in abutting streets, roads, avenues, alleys, lanes, ways or waterways, but nothing herein shall modify or limit the extent to which a right of access to and from the land is insured by this policy.

(g) "mortgage": mortgage, deed of trust, trust deed, or other security instrument.

(h) "public records": records established under state statutes at Date of Policy for the purpose of imparting constructive notice of matters relating to real property to purchasers for value and without knowledge.

(i) "unmarketability of the title": an alleged or apparent matter affecting the title to the land, not excluded or excepted from coverage, which would entitle a purchaser of the estate or interest described in Schedule A or the insured mortgage to be released from the obligation to purchase by virtue of a contractual condition requiring the delivery of marketable title.

2. Continuation of Insurance.

(a) After Acquisition of Title by Insured Lender. If this policy insures the owner of the indebtedness secured by the insured mortgage, the coverage of this policy shall continue in force as of Date of Policy in favor of (i) such insured lender who acquires all or any part of the estate or interest in the land by foreclosure, trustee's sale, conveyance in lieu of foreclosure, or other legal manner which discharges the lien of the insured mortgage; (ii) a transferee of the estate or interest so acquired

from an insured corporation, provided the transferee is the parent or wholly-owned subsidiary of the insured corporation, and their corporate successors by operation of law and not by purchase, subject to any rights or defenses the Company may have against any predecessor insureds; and (iii) any governmental agency or governmental instrumentality which acquires all or any part of the estate or interest pursuant to a contract of insurance or guaranty insuring or guaranteeing the indebtedness secured by the insured mortgage.

. .

(b) After Conveyance of Title by an Insured. The coverage of this policy shall continue in force as of Date of Policy in favor of an insured only so long as the insured retains an estate or interest in the land, or holds an indebtedness secured by a purchase money mortgage given by a purchaser from the insured, or only so long as the insured shall have liability by reason of covenants of warranty made by the insured in any transfer or conveyance of the estate or interest. This policy shall not continue in force in favor of any purchaser from an insured of either (i) an estate or interest in the land, or (ii) an indebtedness secured by a purchase money mortgage given to an insured.

(c) Amount of Insurance. The amount of insurance after the acquisition or after the conveyance by an insured lender shall in neither event exceed the least of:

(i) The amount of insurance stated in Schedule A;

(ii) The amount of principal of the indebtedness secured by the insured mortgage as of Date of Policy, interest thereon, expenses of foreclosure, amounts advanced pursuant to the insured mortgage to assure compliance with laws or to protect the lien of the insured mortgage prior to the time of acquisition of the estate or interest in the land and secured thereby and reasonable amounts expended to prevent deterioration of improvements, but reduced by the amounts of all payments made; or

(iii) The amount paid by any governmental agency or governmental instrumentality, if the agency or the instrumentality is the insured claimant, in the acquisition of the estate or interest in satisfaction of its insurance contract or guaranty.

3. Notice of Claim To Be Given By Insured Claimant. An insured shall notify the Company promptly in writing (i) in case of any litigation as set forth in 4(a) below, (ii) in case knowledge shall come to an insured hereunder of any claim of title or interest which is adverse to the title to the estate or interest or the lien of the insured mortgage, as insured, and which might cause loss or damage for which the Company may be liable by virtue of this policy, or (iii) if title to the estate or interest or the lien of the insured mortgage, as insured, is rejected as unmarketable. If prompt notice shall not be given to the Company, then as to that insured all liability of the Company shall terminate with regard to the matter or matters for which prompt notice is required; provided, however, that failure to notify the Company shall in no case prejudice the rights of any insured under this policy unless the Company shall be prejudiced by the failure and then only to the extent of the prejudice.

4. Defense and Prosecution of Actions; Duty of Insured Claimant to Cooperate.

(a) Upon written request by an insured and subject to the options contained in Section 6 of these Conditions and Stipulations, the Company, at its own cost and without unreasonable delay, shall provide for the defense of such insured in litigation in which any third party asserts a claim adverse to the title or interest as insured, but only as those stated causes of action alleging a defect, lien or encumbrance or other matter insured against by this policy. The Company shall have the right to select counsel of its choice (subject to the right of such insured to object for reasonable cause) to represent the insured as to those stated causes of action and shall not be liable for and will not pay the fees of any other counsel. The Company will not pay any fees, costs or expenses incurred by an insured in the defense of those causes of action which allege matters not insured against by this policy.

(b) The Company shall have the right, at its own cost, to institute and prosecute any action or proceeding or to do any other act which in its opinion may be necessary or desirable to establish the title to the estate or interest or the lien of the insured mortgage, as insured, or to prevent or reduce loss or damage to an insured. The Company may take any appropriate action under the terms of this policy, whether or not it shall be liable hereunder, and shall not thereby concede liability or waive any provision of this policy. If the Company shall exercise its rights under this paragraph, it shall do so diligently.

(c) Whenever the Company shall have brought an action or interposed a defense as required or permitted by the provisions of this policy, the Company may pursue any litigation to final determination by a court of competent jurisdiction and expressly reserves the right, in its sole discretion, to appeal from any adverse judgment or order.

(d) In all cases where this policy permits or requires the Company to prosecute or provide for the defense of any action or proceeding, an insured shall secure to the Company the right to so prosecute or provide defense in the action or proceeding, and all appeals therein, and permit the Company to use, at its option, the name of such insured for this purpose. Whenever requested by the Company, an insured, at the Company's expense, shall give the Company all reasonable aid (i) in any action or proceeding, securing evidence, obtaining witnesses, prosecuting or defending the action or proceeding, or effecting settlement, and (ii) in any other lawful act which in the opinion of the Company may be necessary or desirable to establish the title to the estate or interest of the lien of the insured mortgage, as insured. If the Company is prejudiced by the failure of an insured to furnish the required cooperation, the Company's obligations to such insured under the policy shall terminate, including any liability or obligation to defend, prosecute, or continue any litigation, with regard to the matter or matters requiring such cooperation.

5. Proof of Loss or Damage.

in addition to and after the notices required under Section 3 of these Conditions and Stipulations have been provided the Company, a proof of loss or damage signed and sworn to by each insured claimant shall be furnished to the Company within 90 days after the insured claimant shall ascertain the facts giving rise to the loss or damage. The proof of loss or damage shall describe the defect in, or lien or encumbrance on the title, or other matter insured against by this policy which constitutes the basis of loss or damage and shall state, to the extent possible, the basis of calculating the amount of the loss or damage. If the Company is prejudiced by the failure of an insured claimant to provide the required proof of loss or damage, the Company's obligations to such insured under the policy shall terminate, including any liability or obligation to defend, prosecute, or continue any litigation, with regard to the matter or matters requiring such proof of loss or damage.

In addition, an insured claimant may reasonably be required to submit to examination under oath by any authorized

representative of the Company and shall produce for examination, inspection and copying, at such reasonable times and places as may be designated by any authorized representative of the Company, all records, books, ledgers, checks, correspondence and memoranda, whether bearing a date before or after Date of Policy, which reasonably pertain to the loss or damage. Further, if requested by any authorized representative of the Company, the insured claimant shall grant its permission, in writing, for any authorized representative of the Company to examine, inspect and copy all records, books, ledgers, checks, correspondence and memoranda in the custody or control of the third party, which reasonably pertain to the loss or damage. All information designated as confidential by an insured claimant provided to the Company pursuant to this Section shall not be disclosed to others unless, in the reasonable judgment of the Company, it is necessary in the administration of the claim. Failure of an insured claimant to submit for examination under oath, produce other reasonably requested information or grant permission to secure reasonably necessary information from third parties as required in the above paragraph, unless prohibited by law or governmental regulation, shall terminate any liability of the Company under this policy as to that insured for that claim.

6. Options to Pay or Otherwise Settle Claims: Termination of Liability

In case of a claim under this policy, the Company shall have the following additional options:

- (a) To Pay or Tender Payment of the Amount of
- Insurance or to Purchase the Indebtedness.

(i) to pay or tender payment of the amount of insurance under this policy together with any costs, attorneys' fees and expenses incurred by the insured claimant, which were authorized by the Company, up to the time of payment or tender of payment and which the Company is obligated to pay; or

(ii) in case loss or damage is claimed under this policy by the owner of the indebtedness secured by the insured mortgage, to purchase the indebtedness secured by the insured mortgage for the amount owing thereon together with any costs, attorneys' fees and expenses incurred by the insured claimant which were authorized by the Company up to the time of purchase and which the Company is obligated to pay.

If the Company offers to purchase the indebtedness as herein provided, the owner of the indebtedness shall transfer, assign, and convey the indebtedness and the insured mortgage, together with any collateral security, to the Company upon payment therefor.

Upon the exercise by the Company of the option provided for in paragraph a(i), all liability and obligations to the insured under this policy, other than to make the payment required in that paragraph, shall terminate, including any liability or obligation to defend, prosecute, or continue any litigation, and the policy shall be surrendered to the Company for cancellation.

Upon the exercise by the Company of the option provided for in paragraph a(ii) the Company's obligation to an insured Lender under this policy for the claimed loss or damage, other than the payment required to be made, shall terminate, including any liability or obligation to defend, prosecute or continue any litigation.

(b) To Pay or Otherwise Settle With Parties Other than the Insured or With the Insured Claimant.

(i) to pay or otherwise settle with other parties for or in the name of an insured claimant any claim insured against under

this policy, together with any costs, attorneys' fees and expenses incurred by the insured claimant which were authorized by the Company up to the time of payment and which the Company is obligated to pay; or

(ii) to pay or otherwise settle with the insured claimant the loss or damage provided for under this policy, together with any costs, attorneys' fees and expenses incurred by the insured claimant which were authorized by the Company up to the time of payment and which the Company is obligated to pay.

Upon the exercise by the Company of either of the options provided for in paragraphs b(i) or b(ii), the Company's obligations to the insured under this policy for the claimed loss or damage, other than the payments required to be made, shall terminate, including any liability or obligation to defend, prosecute or continue any litigation.

7. Determination and Extent of Liability.

This policy is a contract of indemnity against actual monetary loss or damage sustained or incurred by the insured claimant who has suffered loss or damage by reason of matters insured against by this policy and only to the extent herein described.

(a) The liability of the Company under this policy to an insured lender shall not exceed the least of:

(i) the Amount of Insurance stated in Schedule A, or, if applicable, the amount of insurance as defined in Section 2 (c) of these Conditions and Stipulations;

(ii) the amount of the unpaid principal indebtedness secured by the insured mortgage as limited or provided under Section 8 of these Conditions and Stipulations or as reduced under Section 9 of these Conditions and Stipulations, at the time the loss or damage insured against by this policy occurs, together with interest thereon; or

(iii) the difference between the value of the insured estate or interest as insured and the value of the insured estate or interest subject to the defect, lien or encumbrance insured against by this policy.

(b) In the event the insured lender has acquired the estate or interest in the manner described in Section 2(a) of these Conditions and Stipulations or has conveyed the title, then the liability of the Company shall continue as set forth in Section 7(a) of these Conditions and Stipulations.

(c) The liability of the Company under this policy to an insured owner of the estate or interest in the land described in Schedule A shall not exceed the least of:

(i) the Amount of Insurance stated in Schedule A; or,

(ii) the difference between the value of the insured estate or interest as insured and the value of the insured estate or interest subject to the defect, lien or encumbrance insured against by this policy.

(d) The Company will pay only those costs, attorneys' fees and expenses incurred in accordance with Section 4 of these Conditions and Stipulations.

8. Limitation of Liability.

(a) If the Company establishes the title, or removes the alleged defect, lien or encumbrance, or cures the lack of a right of access to or from the land, or cures the claim of unmarketability of title, or otherwise establishes the lien of the insured mortgage, all as insured, in a reasonably diligent manner by any method, including litigation and the completion of any appeals therefrom, it shall have fully performed its obligations with respect to that matter and shall not be liable for any loss or

Schedule A

Premium: \$ 9,778.50

File No: 0626018172-BC

Policy No: A04201-FTYA-137679

Date of Policy: November 10th, 2011 at 8:00:00 AM

Amount of Insurance: \$ 10,865,000.00

1. Name of Insured: MidPeninsula Regional Open Space District, a California Special District

2. The estate or interest in the land which is covered by this policy is:

Fee

3. Title to the estate or interest in the land is vested in:

MidPeninsula Regional Open Space District, a California Special District

Schedule B

EXCEPTIONS FROM COVERAGE

This policy does not insure against loss or damage (and the Company will not pay costs, attorneys' fees or expenses) which arise by reason of:

PART I

1. Taxes or assessments which are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the public records.

Proceedings by a public agency which may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the public records.

2. Any facts, rights, interests or claims which are not shown by the public records but which could be ascertained by an inspection of the land or which may be asserted by persons in possession thereof.

3. Easements, liens or encumbrances, or claims thereof, which are not shown by the public records.

4. Discrepancies, conflicts in boundary lines, shortage in area, encroachments, or any other facts which a correct survey would disclose, and which are not shown by the public records.

5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b) or (c) are shown by the public records.

6. Any lien or right to a lien for services, labor or material not shown by the public records.

Continued

Schedule B (Continued)

Part II

1. Taxes and assessments, general and special, for the fiscal year 2011 - 2012, as follows:

Assessor's Parcel No Code No. 1st Installment 2nd Installment Land Value Imp. Value		079-080-050 19-000 \$1,548.71 \$1,548.71 \$149,301.00 \$122,616.00	NOT Marked Paid NOT Marked Paid
Imp. Value Exemption	:	\$122,616.00 \$7,000.00	Homeowner's

2. Taxes and assessments, general and special, for the fiscal year 2011 - 2012, as follows:

Assessor's Parcel No	:	079-080-080
Code No.	:	19-000
1st Installment	:	\$3,077.27
2nd Installment	:	\$3,077.27
Land Value	:	\$546,073.00

NOT Marked Paid NOT Marked Paid

3. Taxes and assessments, general and special, for the fiscal year 2011 - 2012, as follows:

Assessor's Parcel No	: 079-080-090
Code No.	: 19-000
1st Installment	: \$7,457.80
2nd Installment	: \$7,457.80
Land Value	: \$1,318,280.00
Imp. Value	: \$29,282.00

NOT Marked Paid NOT Marked Paid

4. The lien of supplemental taxes, if any, assessed pursuant to the provisions of Section 75, et seq., of the Revenue and Taxation Code of the State of California.

PAID CURRENT TO THE DATE OF THIS POLICY

5. Any easement for water course over that portion of said land lying within the banks of Los Trancos Creek and any changes in the boundary lines of said land that have occurred or may hereafter occur from natural causes. 6. An easement affecting that portion of said land and for the purposes stated herein and incidental purposes as provided in the following

Instrument	:	Deed
Granted To	:	Pacific Gas and Electric Company and The Pacific Telephone and
		Telegraph Company, a California Corporation
For	:	Public utilities
Recorded	:	May 16, 1940 in Book 898 of Official Records, Page 177
Affects	:	The Northerly portion

7. An easement affecting that portion of said land and for the purposes stated herein and incidental purposes as provided in the following

Instrument	:	Final Order of Condemnation
Granted To	:	West Bay Sanitary District
For	:	Sewer lines
Recorded	:	November 4, 1983 in Official Records under Recorder's Serial Number 83-121733
Affects	:	Portion of said land

8. Matters as contained or referred to in an instrument,

Entitled	:	Grant of Easement
Executed By	:	Mark Gustav Conroe
Recorded	:	July 31, 1998 in Official Records under Recorder's Serial Number 1998-120555
Returned to		
Address	:	333 Bradford Street, Redwood City, CA 94063

9. An easement affecting that portion of said land and for the purposes stated herein and incidental purposes as provided in the following

Instrument	:	Grant Deed of Conservation Easement
Granted To	:	Peninsula Open Space Trust, a California non-profit Public benefit
		corporation
Recorded	:	April 19, 2005 in Official Records under Recorder's Serial Number
		2005-063400

And re-recorded May 31, 2005 in Official Records under Recorder's Serial Number 2005-088718.

. .

10. Matters as contained or referred to in an instrument,

Entitled	:	Grant Deed of Conservation Easement
Executed By	:	Peninsula Open Space Trust
Recorded	:	April 19, 2005 in Official Records under Recorder's Serial Number
		2005-063400

And re-recorded May 31, 2005 in Official Records under Recorder's Serial Number 2005-088718.

- 11. Terms and conditions contained in that certain instrument entitled Memorandum of Trust Agreement and Grant Deed recorded June 16, 2005 in Official Records under Recorder's Serial Number 2005-100632.
- 12. Terms and conditions contained in that certain instrument entitled Memorandum of Trust Agreement and Grant Deed recorded June 16, 2005 in Official Records under Recorder's Serial Number 2005-100634.

Schedule C

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The land referred to in this Policy is situated in the County of San Mateo, City of Portola Valley, State of California, and is described as follows:

Commencing at an old gate post near and North 55° East of a fence and hedge corner on the Southeasterly side of the County Road, leading from Menlo Park to the Alpine Road, but formerly leading from Menlo Park to Searsville and standing at and on the southerly side of a private or Farm Road, leading from said county road around a hill and then southerly along the foot of said hill to and across the Los Trancos Creek and to and over land formerly owned by Mrs. Borondo, but now owned by Alexander J. Young, from which gate post an oak tree about two (2) feet in diameter and standing in a field formerly owned by Jose Antonio Martinez, bears North 84-1/4° East distant 2.50 chains; and the gate used and connected with said post, is on the Southeasterly side of said County Road and across said private or Farm Road; running from said gate post along said southeasterly side of said county road south 55° west 14.38 chains; thence on said side of said County Road South 50-3/4° West at 16.50 chains opposite a sharp angle in said County Road 27.04 chains to a fence corner; thence along a board fence the following courses and distances: to-wit South 48-1/2° East 9.91 chains, South 52-1/2° East 3-1/2 chains, South 62° east 7.68 chains to station (on the last course at 6-1/2 chains a spring bears North 28° East distant one chain), South 61-1/2° East .83 of a chain, South 64-1/2° East 1.97 chains; from this point a large oak tree 3-1/2 feet in diameter bears North 50° East distant 1.12 chains; thence leaving said fence and running North 50° east 1.12 chains to an oak tree about 3-1/2 feet in diameter, marked with 3 axe cuts on each side (on the last course at 62 links across a spring branch which runs Easterly); thence North 32-1/2° East 9.41 chains to an oak tree about 3 feet in diameter marked with axe cuts on each side; thence South 52° East (crossing said Los Trancos Creek) 19.82 chains to the Easterly side of and to the end of a fence at said side of an alder tree standing at the Northeast corner of a parcel of land granted by Louis C. Nissen to Ella M. Lynch, and which alder tree and its location are mentioned in that certain deed executed by Alexander J. Young and wife to said James Monroe Allen and recorded in the County Recorder's Office in the County of Santa Clara on November 18, 1912 in Volume 392 of Deeds at Page 392; thence North 5° 28' feet 39 feet to a stake on the Easterly side of a small stream on creek flowing through that part of the land herein described and situated in said county of Santa Clara into said Los Trancos Creek; thence North 6° 45' west 314 feet, more or less, to a stake standing at and against a 4" X 4" sawed fence post; thence along a fence of 4" X 4" sawed fence posts and pine boards 1" X 6" X 16 (more or less) to-wit: North 3-1/2° west 844.2 feet; thence North following said fence, to wit: 8-1/2° West 222.42 feet, more or less, to a planed stake about 3-1/2" X 3-1/2" marked "E" "M" painted white and standing on the top and at the edge of the high bank of the Westerly side of said Los Trancos Creek and near a 4" X 4" fence post standing in the first course hereinafter mentioned; thence from said stake North 45-1/4° west 9.95 chains, more or less, to a large oak tree marked with an old blaze and standing in the angle of a fence and hedge and on the top of a hill or ridge (on this last course at about 45 links across a Farm Road or Driveway); thence North 5° East 13.27 chains; thence North 1-1/2° east 46 links; and thence North 13° west 60 links to the place of beginning.

Excepting therefrom the following:

(a) Lands conveyed to the County of San Mateo, by that certain Deed recorded on September 18, 1950 in Book 1939 of Official Records at Page 299 (File No. 86310-1), records of San Mateo County, California.

(b) Lands conveyed to the County of San Mateo, by that certain deed recorded on April 30, 1959 in Book 3591 of Official Records at Page 465 (File No. 44162-R), records of San Mateo County, California.

(c) That portion of the above-described lands situated in Santa Clara County, California.

APN: 079-080-050

JPN: 079-008-080-05

Page 5_of 6 Pages

CLTA Standard Coverage 1990 FTGIS 1301C

OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY

APN: 079-080-080 APN: 079-080-090 JPN: 079-008-080-07 JPN: 079-008-081-07.01

Page_6_of_6_Pages

OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY

ENDORSEMENT

Attached to: Policy No: A04201-FTYA-137679 Order No: 0626018172-BC

OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY a Corporation, of Minneapolis, Minnesota

The Company hereby assures the insured that the Company will not deny liability under the policy or any endorsements issued therewith solely on the grounds that the policy and/or endorsements were issued electronically and/or lack signatures in accordance with paragraph 14(c) of the Conditions and Stipulations.

This endorsement is issued as part of the policy. Except as it expressly states, it does not (i) modify any of the terms and provisions of the policy, (ii) modify any prior endorsements, (iii) extend the Date of Policy, or (iv) increase the Amount of Insurance. To the extent a provision of the policy or a previous endorsement is inconsistent with an express provision of this endorsement, this endorsement controls. Otherwise, this endorsement is subject to all of the terms and provisions of the policy and of any prior endorsements.

OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY

A Stock Company 400 Second Avenue South, Minneapolis, Minnesota 55401 (612) 371-1111

By President Attes ecretary

Countersigned:

By

Validating Officer

Page 1 of 1 Pages

damage caused thereby.

(b) In the event of any litigation, including litigation by the Company or with the Company's consent, the Company shall have no liability for loss or damage until there has been a final determination by a court of competent jurisdiction, and disposition of all appeals therefrom, adverse to the title, or, if applicable, to the lien of the insured mortgage, as insured.

(c) The Company shall not be liable for loss or damage to any insured for liability voluntarily assumed by the insured in settling any claim or suit without the prior written consent of the Company.

(d) The Company shall not be liable to an insured lender for:

(i) any indebtedness created subsequent to Date of Policy except for advances made to protect the lien of the insured mortgage and secured thereby and reasonable amounts expended to prevent deterioration of improvements; or

(ii) construction loan advances made subsequent to Date of Policy, except construction loan advances made subsequent to Date of Policy for the purpose of financing in whole or in part the construction of an improvement to the land which at Date of Policy were secured by the insured mortgage and which the insured was and continued to be obligated to advance at and after Date of Policy.

9. Reduction of Insurance; Reduction or Termination of Liability.

(a) All payments under this policy, except payments made for costs, attorneys' fees and expenses, shall reduce the amount of insurance pro tanto. However, as to an insured lender, any payments made prior to the acquisition of title to the estate or interest as provided in Section 2(a) of these Conditions and Stipulations shall not reduce pro tanto the amount of insurance afforded under this policy as to any such insured, except to the extent that the payments reduce the amount of the indebtedness secured by the insured mortgage.

(b) Payment in part by any person of the principal of the indebtedness, or any other obligation secured by the insured mortgage, or any voluntary partial satisfaction or release of the insured mortgage, to the extent of the payment, satisfaction or release, shall reduce the amount of insurance pro tanto. The amount of insurance may thereafter be increased by accruing interest and advances made to protect the lien of the insured mortgage and secured thereby, with interest thereon, provided in no event shall the amount of insurance be greater than the Amount of Insurance stated in Schedule A.

(c) Payment in full by any person or the voluntary satisfaction or release of the insured mortgage shall terminate all liability of the Company to an insured lender except as provided in Section 2(a) of these Conditions and Stipulations.

10. Liability Noncumulative.

It is expressly understood that the amount of insurance under this policy shall be reduced by any amount the Company may pay under any policy insuring a mortgage to which exception is taken in Schedule B or to which the insured has agreed, assumed, or taken subject, or which is hereafter executed by an insured and which is a charge or lien on the estate or interest described or referred to in Schedule A, and the amount so paid shall be deemed a payment under this policy to the insured owner.

The provisions of this Section shall not apply to an insured lender, unless such insured acquires title to said estate or interest in satisfaction of the indebtedness secured by an insured mortgage.

11. Payment of Loss.

(a) No payment shall be made without producing this policy for endorsement of the payment unless the policy has been lost or destroyed, in which case proof of loss or destruction shall be furnished to the satisfaction of the Company.

(b) When liability and the extent of loss or damage has been definitely fixed in accordance with these Conditions and Stipulations, the loss or damage shall be payable within 30 days thereafter.

12. Subrogation Upon Payment or Settlement.

(a) The Company's Right of Subrogation.

Whenever the Company shall have settled and paid a claim under this policy, all right of subrogation shall vest in the Company unaffected by any act of the insured claimant.

The Company shall be subrogated to and be entitled to all rights and remedies which the insured claimant would have had against any person or property in respect to the claim had this policy not been issued. If requested by the Company, the insured claimant shall transfer to the Company all rights and remedies against any person or property necessary in order to perfect this right of subrogation. The insured claimant shall permit the Company to sue, compromise or settle in the name of the insured claimant and to use the name of the insured claimant in any transaction or litigation involving these rights or remedies.

If a payment on account of a claim does not fully cover the loss of the insured claimant, the Company shall be subrogated (i) as to an insured owner, to all rights and remedies in the proportion which the Company's payment bears to the whole amount of the loss; and (ii) as to an insured lender, to all rights and remedies of the insured claimant after the insured claimant shall have recovered its principal, interest, and costs of collection.

If loss should result from any act of the insured claimant, as stated above, that act shall not void this policy, but the Company, in that event, shall be required to pay only that part of any losses insured against by this policy which shall exceed the amount, if any, lost to the Company by reason of the impairment by the insured claimant of the Company's right of subrogation.

(b) The Insured's Rights and Limitations. Notwithstanding the foregoing, the owner of the indebtedness secured by an insured mortgage, provided the priority of the lien of the insured mortgage or its enforceability is not affected, may release or substitute the personal liability of any debtor or guarantor, or extend or otherwise modify the terms of payment, or release a portion of the estate or interest from the lien of the insured mortgage, or release any collateral security for the indebtedness.

When the permitted acts of the insured claimant occur and the insured has knowledge of any claim of title or interest adverse to the title to the estate or interest or the priority or enforceability of the lien of an insured mortgage, as insured, the Company shall be required to pay only that part of any losses insured against by this policy which shall exceed the amount, if any, lost to the Company by reason of the impairment by the insured claimant of the Company's right of subrogation.

(c) The Company's Rights Against Non-insured Obligors. The Company's right of subrogation against non-insured obligors shall exist and shall include, without limitation, the rights of the insured to indemnities, guaranties, other policies of insurance or bonds, notwithstanding any terms or conditions contained in those instruments which provide for subrogation rights by reason of this policy.

The Company's right of subrogation shall not be avoided by acquisition of an insured mortgage by an obligor (except an obligor described in Section 1(a)(ii) of these Conditions and Stipulations) who acquires the insured mortgage as a result of an OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY 400 Second Avenue South Minneapolis, Minnesota 55401

Standard Coverage Policy

indemnity, guarantee, other policy of insurance, or bond and the obligor will not be an insured under this policy, notwithstanding Section 1(a) (i) of these Conditions and Stipulations.

OLD REPUBLIC National Title Insurance Company

13. Arbitration.

Unless prohibited by applicable law, either the Company or the insured may demand arbitration pursuant to the Title Insurance Arbitration Rules of the American Arbitration Association. Arbitrable matters may include, but are not limited to, any controversy or claim between the Company and the insured arising out of or relating to this policy, any service of the Company in connection with its issuance or the breach of a policy provision or other obligation. All arbitrable matters when the Amount of Insurance is \$1,000,000 or less shall be arbitrated at the option of either the Company or the insured. All arbitrable matters when the Amount of Insurance is in excess of \$1,000,000 shall be arbitrated only when agreed to by both the Company and the insured. Arbitration pursuant to this policy and under the Rules in effect on the date the demand for arbitration is made or, at the option of the insured, the Rules in effect at Date of Policy shall be binding upon the parties. The award may include attorneys' fees only if the laws of the state in which the land is located permit a court to award attorneys' fees to a prevailing party. Judgment upon the award rendered by the Arbitrator(s) may be entered in any court having jurisdiction thereof.

The law of the situs of the land shall apply to an arbitration under the Title Insurance Arbitration Rules. A copy of the Rules may be obtained from the Company upon request. 14. Liability Limited to This Policy: Policy Entire Contract.

(a) This policy together with all endorsements, if any, attached hereto by the Company is the entire policy and contract between the insured and the Company. In interpreting any provision of this policy, this policy shall be construed as a whole.

(b) Any claim of loss or damage, whether or not based on negligence, and which arises out of the status of the title to the estate or interest covered hereby or by any action asserting such claim, shall be restricted to this policy.

(c) No amendment of or endorsement to this policy can be made except by a writing endorsed hereon or attached hereto signed by either the President, a Vice President, the Secretary, an Assistant Secretary, or validating officer or authorized signatory of the Company.

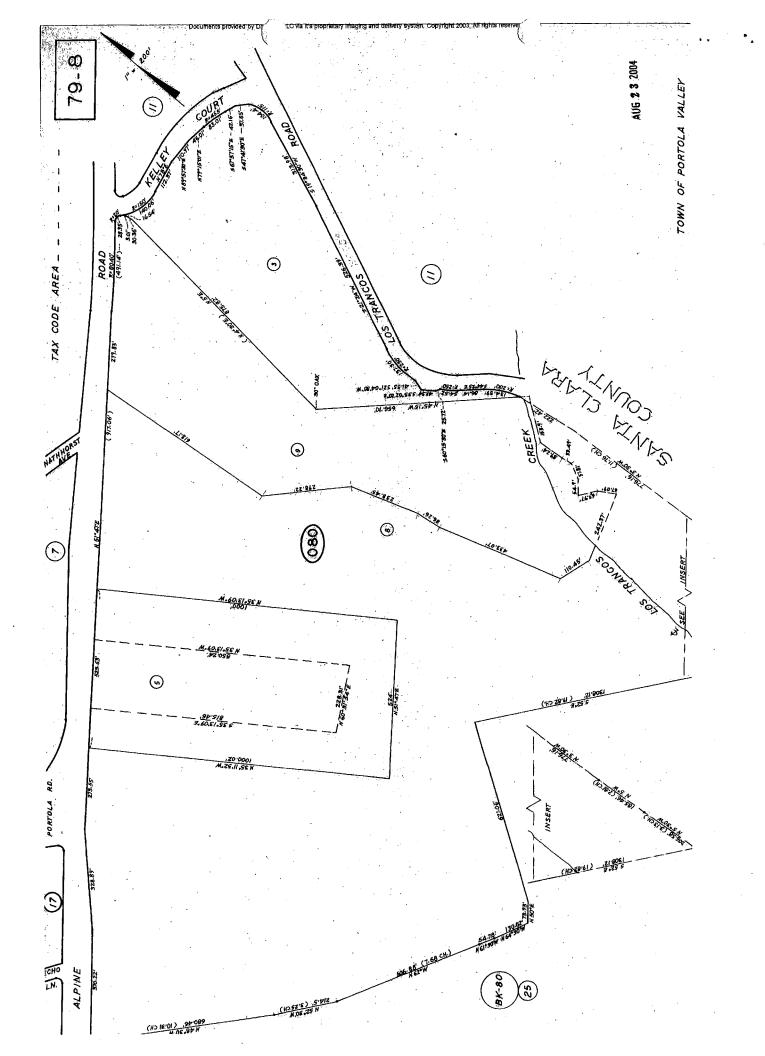
15. Severability

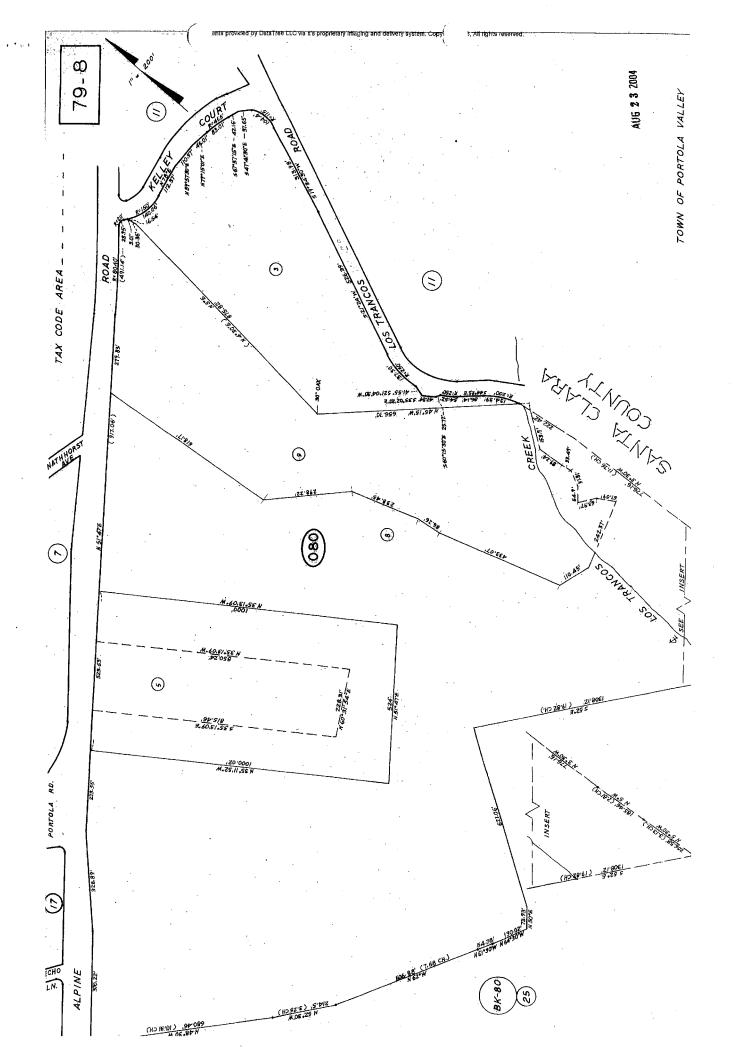
In the event any provision of the policy is held invalid or unenforceable under applicable law, the policy shall be deemed not to include that provision and all other provisions shall remain in full force and effect.

16. Notices, Where Sent.

All notices required to be given the Company and any statement in writing required to be furnished the Company shall include the number of this policy and shall be addressed to the Company at:

400 Second Avenue South, Minneapolis, Minnesota 55401 Phone (612) 371-1111





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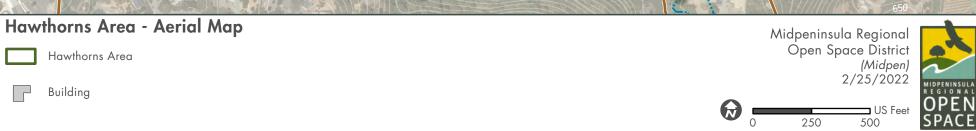
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Appendix B

Regulatory Records Search



DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Hawthorns Area 4411 Alpine Road Portola Valley CA 94028 22-12562 Database Report 22030900745 Rincon Consultants, Inc. March 10, 2022

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

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

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Executive Summary

Property Information:

Project No:

Project Property: Hawthorns Area 4411 Alpine Road Portola Valley CA 94028 22-12562 **Coordinates:**

692 FT

Latitude:	37.37099482
Longitude:	-122.20481454
UTM Northing:	4,136,325.89
UTM Easting:	570,407.84
UTM Zone:	10S

Elevation:

Order Information:

Order No:	22030900745 March 9, 2022
Date Requested: Requested by:	Rincon Consultants, Inc.
Report Type:	Database Report

Historicals/Products:

Aerial Photographs
City Directory Search
ERIS Xplorer
Excel Add-On
Fire Insurance Maps
Physical Setting Report (PSR)
Topographic Map

Historical Aerials (with Project Boundaries) CD - 2 Street Search ERIS Xplorer Excel Add-On US Fire Insurance Maps Physical Setting Report (PSR) Topographic Maps

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records		Nuulus	rioperty	0.72111	10 0.2011	0.00111	1.00111	
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	1	0	1	-	2
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	0	7	5	-	-	12
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Dat	tabase	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
	HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
	REFN	Y	0.25	0	0	0	-	-	0
	BULK TERMINAL	Y	0.25	0	0	0	-	-	0
	SEMS LIEN	Y	PO	0	-	-	-	-	0
	SUPERFUND ROD	Y	1	0	0	0	0	0	0
Sta	ate			_	_	_	_	_	
	RESPONSE	Y	1	0	0	0	0	0	0
	ENVIROSTOR	Y	1	0	0	0	0	0	0
	DELISTED ENVS	Y	1	0	0	0	0	0	0
	SWF/LF	Y	0.5	0	0	0	0	-	0
	SWRCB SWF	Y	0.5	0	0	0	0	-	0
	WMUD	Y	0.5	0	0	0	0	-	0
	HWP	Y	1	0	0	0	0	0	0
	SWAT	Y	0.5	0	0	0	0	-	0
	C&D DEBRIS RECY	Y	0.5	0	0	0	0	-	0
	RECYCLING	Y	0.5	0	0	0	0	-	0
	PROCESSORS	Y	0.5	0	0	0	0	-	0
	CONTAINER RECY	Y	0.5	0	0	0	0	-	0
	LDS	Y	0.5	0	0	0	0	-	0
	LUST	Y	0.5	0	2	0	0	-	2
	DELISTED LST	Y	0.5	0	0	0	0	-	0
	UST	Y	0.25	0	1	0	-	-	1
	UST CLOSURE	Y	0.5	0	0	0	0	-	0
	HHSS	Y	0.25	0	4	0	-	-	4
	UST SWEEPS	Y	0.25	0	2	1	-	-	3
	AST	Y	0.25	0	0	0	-	-	0
	AST SWRCB	Y	0.25	0	0	0	-	-	0
	TANK OIL GAS	Y	0.25	0	0	0	-	-	0
	DELISTED TNK	Y	0.25	0	0	1	-	-	1
	CERS TANK	Y	0.25	0	1	0	-	-	1
	DELISTED CTNK	Y	0.25	0	0	0	-	-	0
	HIST TANK	Y	0.25	0	4	0	-	-	4
	LUR	Y	0.5	0	0	0	0	-	0
	CALSITES	Y	0.5	0	0	0	0	-	0

Dat	abase	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
	HLUR	Y	0.5	0	0	0	0	-	0
	DEED	Y	0.5	0	0	0	0	-	0
	VCP	Y	0.5	0	0	0	0	-	0
	CLEANUP SITES	Y	0.5	0	0	0	0	-	0
	DELISTED COUNTY	Y	0.25	0	1	0	-	-	1
Tril	bal								
	INDIAN LUST	Y	0.5	0	0	0	0	-	0
	INDIAN UST	Y	0.25	0	0	0	-	-	0
	DELISTED ILST	Y	0.5	0	0	0	0	-	0
	DELISTED IUST	Y	0.25	0	0	0	-	-	0
•									
Co	unty	Y	0.5	0	0	0	0	-	0
	LOP SANMATEO	Y	0.25	0	12	5	-	-	0
	CUPA SANMATEO	Y	0.25	0	0	0	0	-	17
	HSOL SANTACLARA	Y	0.5	0	0	0	0	-	0
	LOP SANTACLARA	r Y		0	0	0	-		0
	UST SANTACLARA		0.25					-	0
	CUPA SANTACLARA	Ŷ	0.25	0	0	2	-	-	2
	HAZ SANJOSE	Ŷ	0.25	0	0	0	-	-	0
	CUPA GILROY	Y	0.25	0	0	0	-	-	0
	CUPA SUNNYVALE	Ŷ	0.25	0	0	0	-	-	0
Ad	ditional Environmental Records								
Fee	deral								
	FINDS/FRS	Y	PO	0	-	-	-	-	0
	TRIS	Y	PO	0	-	-	-	-	0
	PFAS TRI	Y	0.5	0	0	0	0	-	0
	PFAS NPL	Y	0.5	0	0	0	0	-	0
	PFAS WATER	Y	0.5	0	0	0	0	-	0
	PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
	HMIRS	Y	0.125	0	0	-	-	-	0
	NCDL	Y	0.125	0	0	-	-	-	0
	TSCA	Y	0.125	0	0	-	-	-	0
	HIST TSCA	Y	0.125	0	0	-	-	-	0
	FTTS ADMIN	Y	PO	0	-	-	-	-	0
	FTTS INSP	Y	PO	0	-	-	-	-	0

Database		Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
PRP		Y	PO	0	-	-	-	-	0
SCR	DDRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS		Y	PO	0	-	-	-	-	0
FED	DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DEL	ISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUD	S	Y	1	0	0	0	0	0	0
FOR	MER NIKE	Y	1	0	0	0	0	0	0
PIPE	ELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLT	S	Y	PO	0	-	-	-	-	0
HIST	T MLTS	Y	PO	0	-	-	-	-	0
MIN	ES	Y	0.25	0	0	0	-	-	0
SMC	RA	Y	1	0	0	0	0	0	0
MRE	DS	Y	1	0	0	0	2	0	2
URA	NIUM	Y	1	0	0	0	0	0	0
ALT	FUELS	Y	0.25	0	0	0	-	-	0
SST	S	Y	0.25	0	0	0	-	-	0
PCB		Y	0.5	0	0	0	0	-	0
State									
		Y	0.25	0	0	0	-	-	0
		Y	0.25	0	0	0	-	-	0
	ISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
	C GRANT	Y	0.5	0	0	0	0	-	0
PFA		Y	0.5	0	0	0	0	-	0
	S GW	Y	0.5	0	0	0	0	-	0
		Y	1	0	0	0	0	0	0
		Y	0.5	0	0	0	0	-	0
		Y	1	0	0	0	0	0	0
SCH	P COMP ENF	Y	1	0	0	0	0	0	0
CHM		Y	PO	0	1	-	-	-	1
		Y	PO	0	-	-	-	-	0
		Y	PO	0	4	-	-	-	4
HAZ		Y	PO	0	-	-	-	-	0
		Y	0.125	0	0	-	-	-	0
		Y	PO	0	-	-	-	-	0
		Y	0.25	0	0	0	-	-	0
MED	DICAL WASTE								v

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total	
HIST CORTESE	Y	0.5	0	0	0	0	-	0	
CDO/CAO	Y	0.5	0	0	0	0	-	0	
CERS HAZ	Y	0.125	0	2	-	-	-	2	
DELISTED HAZ	Y	0.5	0	0	0	1	-	1	
GEOTRACKER	Y	0.125	0	0	-	-	-	0	
MINE	Y	1	0	0	0	0	0	0	
LIEN	Y	PO	0	-	-	-	-	0	
WASTE DISCHG	Y	0.25	0	0	0	-	-	0	
EMISSIONS	Y	0.25	0	2	1	-	-	3	
CDL	Y	0.125	0	0	-	-	-	0	
Tribal	No Tribal additional environmental record sources available for this State.								
County									
MED WST SANMATEO	Y	0.25	0	4	0	-	-	4	
	Total:		0	48	15	4	0	67	
* PO – Property Only									

* PO – Property Only

* 'Property and adjoining properties' database search radii are set at 0.25 miles.

Executive Summary: Site Report Summary - Project Property

Мар	DB	Company/Site Name	Address	Direction	Distance	Elev Diff	Page
Key					(mi/ft)	(ft)	Number

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>1</u>	CHMIRS	West Bay Sanitary Dist	20 Saddleback Portola Valley CA `	WSW	0.01 / 37.82	-74	<u>30</u>
<u>2</u>	HAZNET	ROMANO GREEN HOUSES	850 LOS TRANCOS RD PORTOLA VALLEY CA 940280000	E	0.01 / 49.08	-202	<u>31</u>
<u>2</u>	HAZNET	LEN LEHMAN	850 LOS TRANCOS RD PORTOLA VALLEY CA 940280000	E	0.01 / 49.08	-202	<u>32</u>
<u>2</u>	HAZNET	LEN LEHMAN	850 LOS TRANCOS RD PORTOLA VALLEY CA 940280000	E	0.01 / 49.08	-202	<u>33</u>
<u>3</u>	HAZNET	MIDPENNISULA REGIONAL OPEN SPACE DISTRICT	800 LOS TRANCOS RD PORTOLA VALLEY CA 94028	ENE	0.01 / 50.38	-187	<u>33</u>
<u>4</u>	CUPA SANMATEO	PORTOLA CAFE DELI	3 PORTOLA PORTOLA VALLEY CA 94028 <i>Facility ID:</i> FA0002531 <i>Billing Status Program Element:</i> In FREQ EVERY 2 YRS	W nactive, non-bill	0.03 / 154.33 able STORMWA	-110 TER ANNUAL FE	<u>33</u> E - INSP
<u>5</u>	RCRA NON GEN	MARJORIE I GILES	8 HILLBROOK DRIVE PORTOLA VALLEY CA 94028 EPA Handler ID: CAC002992843	NNE	0.03 / 178.15	-199	<u>34</u>
<u>6</u>	RCRA NON GEN	GEOFFREY BALDWIN	243 ECHO LANE PORTOLA VALLEY CA 94028 <i>EPA Handler ID:</i> CAC002969338	W	0.04 / 194.21	-103	<u>35</u>
<u>7</u>	CUPA SANMATEO	ROBERTS OF PORTOLA VALLEY	4420 ALPINE PORTOLA VALLEY CA 94028 <i>Facility ID:</i> FA0000931 <i>Billing Status Program Element:</i> In FREQ EVERY 2 YRS	NW nactive, non-bill	0.04 / 219.31 able STORMWA	-132 TER ANNUAL FE	<u>36</u> E - INSP
<u>8</u>	RCRA NON GEN	PORTOLA VALLEY HARDWARE	112 PORTOLA RD, PORTOLA VALLEY PORTOLA VALLEY CA 94028 <i>EPA Handler ID:</i> CAC002968795	WNW	0.05 / 254.55	-130	<u>36</u>
<u>9</u>	CUPA SANMATEO	PORTOLA VALLEY FUEL	105 PORTOLA PORTOLA VALLEY CA 94028 Facility ID: FA0049497 Billing Status / Program Element: I FREQ EVERY 2 YRS, Inactive, non-b YRS, Active, billable STORES MV F	oillable STORM	IWATER ANNUAL	FEE - INSP FRI	EQ EVERY 2
			RECYCLES WASTE OIL/SOLVENT,				

Мар Кеу	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>9</u>	LUST	UNOCAL #4057	105 PORTOLA ROAD PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	-117	<u>37</u>
			Global ID Status Status Date: TO	608100565 CC	MPLETED - CAS	SE CLOSED	
<u>9</u>	CUPA SANMATEO	PORTOLA VALLEY FUEL	105 PORTOLA PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	-117	<u>52</u>
			Facility ID: FA0046288 Billing Status / Program Element: II Inactive, non-billable STORMWATE billable GENERATES <27 GAL/YEA ONLY	R ANNUAL FEE	E - INSP FREQ E	VERY 2 YRS, Ina	ctive, non-
<u>9</u>	CUPA SANMATEO	UNOCAL SERVICE ST #4057	105 PORTOLA RD/ALPINE PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	-117	<u>53</u>
			Facility ID: FA0009833 Billing Status Program Element: I	nactive, non-bill	able UNDERGR	OUND TANK - G	ENERAL
<u>9</u>	CUPA SANMATEO	PORTOLA VALLEY FUEL	105 PORTOLA PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	-117	<u>53</u>
			Facility ID: FA0024683 Billing Status / Program Element: II FREQ EVERY 2 YRS, Inactive, non-t billable GENERATES & RECYCLES UNDERGROUND TANK - GENERAL	oillable STORE S WASTE OIL/S	S MV FUELS OF	R WASTE ONLY,	
<u>9</u>	CERS TANK	PORTOLA VALLEY FUEL	105 PORTOLA RD PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	-117	<u>53</u>
			Site ID: 144469				
<u>9</u>	UST	PORTOLA VALLEY FUEL	105 PORTOLA RD PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	-117	<u>64</u>
			Facility ID: 200610_049497				
<u>9</u>	EMISSIONS	RON RAMIES INC	105 PORTOLA RD PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	-117	<u>64</u>
<u>9</u>	UST SWEEPS	UNOCAL SERVICE STATION # 4057	105 PORTOLA RD PORTOLA VALLEY CA	WNW	0.05 / 260.01	-117	<u>66</u>
			<i>C C Status:</i> 141-000-450004 INAC <i>Tank ID:</i> 000004, 000002, 000003, 0				
<u>10</u>	HHSS	UNION OIL SS 4057	115 PORTOLA ROAD PORTOLA VALLEY CA 94025	W	0.05 / 272.41	-115	<u>66</u>
<u>10</u>	HHSS	UNION OIL SS 4057	115 PORTOLA RD PORTOLA VALLEY CA 94025	W	0.05 / 272.41	-115	<u>67</u>
<u>10</u>	CUPA SANMATEO	RON RAMIES AUTOMOTIVE	115 PORTOLA PORTOLA VALLEY CA 94028	W	0.05 / 272.41	-115	<u>67</u>
			Facility ID: FA0002083 Billing Status / Program Element: In Inactive, non-billable GENERATES - GENERATES & RECYCLES WASTE ANNUAL FEE - INSP FREQ EVERY INSP FREQ EVERY 2 YRS, Inactive,	& RECYCLES V OIL/SOLVENT 2 YRS, Inactive	VASTE OIL/SOLV , Inactive, non-bil , non-billable ST	VENT, Inactive, no llable STORMW CORMWATER AN	on-billable ATER INUAL FEE -
<u>10</u>	CUPA SANMATEO	RON RAMIES AUTOMOTIVE	115 PORTOLA VALLEY PORTOLA VALLEY CA 94028	W	0.05 / 272.41	-115	<u>67</u>

Мар Кеу	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: FA0045699 Billing Status / Program Element: In FREQ EVERY 2 YRS, Inactive, non-t Inactive, non-billable STORES MV F	illable GENER	ATES & RECYCI		
<u>10</u>	HIST TANK	UNION OIL SS#4057	115 PORTOLA RD. PORTOLA VALLEY CA	W	0.05 / 272.41	-115	<u>68</u>
<u>10</u>	HIST TANK	UNION OIL SS# 4057	115 PORTOLA ROAD PORTOLA VALLEY CA	W	0.05 / 272.41	-115	<u>68</u>
<u>10</u>	RCRA NON GEN	RON RAMIES AUTOMOTIVE INC	115 PORTOLA RD PORTOLA VALLEY CA 94028-7853 <i>EPA Handler ID:</i> CAL000014122	W	0.05 / 272.41	-115	<u>68</u>
<u>11</u>	RCRA NON GEN	YING LIU	40 FIRETHORN WAY PORTOLA VALLEY CA 94028 <i>EPA Handler ID:</i> CAC002978405	NE	0.05 / 275.78	-199	<u>69</u>
<u>12</u>	CUPA SANMATEO	BRIARWOOD EQUINE CLINIC, INC	4370 ALPINE PORTOLA VALLEY CA 94028	NNW	0.05 / 276.39	-156	<u>70</u>
			Facility ID: FA0034535 Billing Status / Program Element: In LB/MO)	nactive, non-billa	able SQG OFF-S	SITE TREATMEN	T (1-199
<u>12</u>	MED WST SANMATEO	BRIARWOOD EQUINE CLINIC, INC	4370 ALPINE PORTOLA VALLEY CA 94028	NNW	0.05 / 276.39	-156	<u>71</u>
<u>13</u>	DELISTED COUNTY	BUNKER RESIDENCE	610 LOS TRANCOS PALO ALTO CA	ESE	0.06 / 317.24	-156	<u>71</u>
<u>13</u>	EMISSIONS	SUSAN MCNEALY RESIDENCE	610 LOS TRANCOS ROAD PORTOLA VALLEY CA 94028	ESE	0.06 / 317.24	-156	<u>71</u>
<u>14</u>	CUPA SANMATEO	WOODSIDE FIRE PROTECTION DIST	135 PORTOLA PORTOLA VALLEY CA 94028	WNW	0.08 / 428.24	-125	<u>72</u>
			Facility ID: FA0010872 Billing Status / Program Element: A CF, Inactive, non-billable UNDERGF GROUND TANK/SPCC, Inactive, non 2 YRS	ROUND TANK -	GENERAL, Inact	ive, non-billable	ABOVE
<u>14</u>	LUST	FIRE STATION #8	135 PORTOLA PORTOLA VALLEY CA 94028	WNW	0.08 / 428.24	-125	<u>72</u>
			Global ID Status Status Date: TO	608103257 CC	MPLETED - CAS	E CLOSED	
<u>14</u>	HHSS	WOODSIDE FIRE PROTECTION DISTR	135 PORTOLA ROAD PORTOLA VALLEY CA 94025	WNW	0.08 / 428.24	-125	<u>75</u>
<u>14</u>	CERS HAZ	WOODSIDE FIRE PROTECTION DIST	135 PORTOLA RD PORTOLA VALLEY CA 94028	WNW	0.08 / 428.24	-125	<u>75</u>

14 CUPA SANMATEO STATION 8 135 PORTOLA VALLEY CA 14 CUPA SANMATEO STATION 8 135 PORTOLA VALLEY CA 94062 14 UST SWEEPS WOODSIDE FIRE PROTECTION DIST. PORTOLA VALLEY CA 94062 14 UST SWEEPS WOODSIDE FIRE PROTECTION DIST. 135 PORTOLA RD PORTOLA VALLEY CA W 14 MED WST SANMATEO STATION 8 135 PORTOLA RD PORTOLA VALLEY CA 94062 W 14 MED WST SANMATEO STATION 8 135 PORTOLA RD PORTOLA VALLEY CA 94062 W 14 MED WST SANMATEO STATION 8 135 PORTOLA RD PORTOLA VALLEY CA 94062 W 15 RCRA TSD KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028 W 15 RCRA NON GEN KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028 W 16 HHSS HANS BILAND LANDSCAPING INC 4200 ALPINE ROAD GOLDEN N OAK PORTOLA VALLEY CA 94025 N 16 HIST TANK HANS BILAND LANDSCAPING, INC. 4200 ALPINE ROAD PORTOLA VALLEY CA N	VNW (ctive, non-billabl (1-199 LB/MO) VNW (E VNW (VNW (0.08 / 428.24 0.08 / 428.24 0.08 / 428.24	-125 -125 ANSPORT, Inac -125 -125 -125	78 78 ttive, non- 79 79 79
11 SANMATEO PORTOLA VALLEY CA 94062 14 UST WOODSIDE FIRE 135 PORTOLA RD W 14 UST WOODSIDE FIRE 135 PORTOLA RD W 14 WED STATION B 135 PORTOLA VALLEY CA W 14 MED STATION B 135 PORTOLA RD W 15 RCRA KATHY LAPORTE & ALAN 30 QUAIL COURT W 15 RCRA KATHY LAPORTE & ALAN 30 QUAIL COURT W 16 HHSS HANS BILAND 4200 ALPINE ROAD GOLDEN N 16 HIST HANS BILAND 4200 ALPINE ROAD N 16 HIST HANS BILAND <td>Stive, non-billabl (1-199 LB/MO) VNW (2 5 VNW (2 VNW (</td> <td>428.24 le SQG WITH TRA 0.08 / 428.24 0.08 / 428.24 0.08 / 428.24</td> <td>ANSPORT, Inac -125 -125</td> <td>200 279 279</td>	Stive, non-billabl (1-199 LB/MO) VNW (2 5 VNW (2 VNW (428.24 le SQG WITH TRA 0.08 / 428.24 0.08 / 428.24 0.08 / 428.24	ANSPORT, Inac -125 -125	200 279 279
14 UST SWEEPS WOODSIDE FIRE PROTECTION DIST. 135 PORTOLA RD PORTOLA VALLEY CA W 14 MED WST SANMATEO STATION 8 135 PORTOLA VALLEY CA 94062 W 14 MED WST SANMATEO STATION 8 135 PORTOLA RD PORTOLA VALLEY CA 94062 W 14 MED WST SANMATEO STATION 8 135 PORTOLA RD PORTOLA VALLEY CA 94062 W 15 RCRA TSD KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028 W 15 RCRA NON GEN KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028 W 16 HHSS HANS BILAND LANDSCAPING INC 4200 ALPINE ROAD GOLDEN PORTOLA VALLEY CA 94025 N 16 HIST TANK HANS BILAND LANDSCAPING, INC. 4200 ALPINE ROAD GOLDEN PORTOLA VALLEY CA N 17 CERS ARRILLAGA RESIDENCE 500 LOS TRANCOS RD SI	(1-199 LB/MO) VNW (2 VNW (2 VNW (0.08 / 428.24 0.08 / 428.24 0.08 / 428.24	-125	<u>79</u> <u>79</u>
14 MED WST SANMATEO STATION 8 135 PORTOLA PORTOLA VALLEY CA 94062 W 14 MED WST SANMATEO STATION 8 135 PORTOLA RD PORTOLA VALLEY CA 94062 W 14 MED WST SANMATEO STATION 8 135 PORTOLA RD PORTOLA VALLEY CA 94062 W 15 RCRA TSD KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028 W 15 RCRA NON GEN KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028 W 16 HHSS HANS BILAND LANDSCAPING INC 4200 ALPINE ROAD GOLDEN OK PORTOLA VALLEY CA 94025 N 16 HIST TANK HANS BILAND LANDSCAPING, INC. 4200 ALPINE ROAD PORTOLA VALLEY CA N 17 CERS ARRILLAGA RESIDENCE 500 LOS TRANCOS RD SI	E VNW (VNW (0.08 / 428.24 0.08 / 428.24		_
14MED WST SANMATEOSTATION 8135 PORTOLA PORTOLA VALLEY CA 94062W14MED WST SANMATEOSTATION 8135 PORTOLA RD PORTOLA VALLEY CA 94062W15RCRA TSDKATHY LAPORTE & ALAN MEEKER30 QUAIL COURT PORTOLA VALLEY CA 94028W15RCRA NON GENKATHY LAPORTE & ALAN MEEKER30 QUAIL COURT PORTOLA VALLEY CA 94028W16HHSSHANS BILAND LANDSCAPING INC30 QUAIL COURT PORTOLA VALLEY CA 94025W16HIST TANKHANS BILAND LANDSCAPING, INC.4200 ALPINE ROAD GOLDEN PORTOLA VALLEY CA 94025N17CERS ARRILLAGA RESIDENCE500 LOS TRANCOS RDSI	VNW (428.24 0.08 / 428.24		_
IN WST SANMATEO PORTOLA VALLEY CA 94062 15 RCRA TSD KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028 W PORTOLA VALLEY CA 94028 15 RCRA NON GEN KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028 W PORTOLA VALLEY CA 94028 16 HHSS HANS BILAND LANDSCAPING INC 4200 ALPINE ROAD GOLDEN OAK POKTOLA VALLEY CA 94025 N OAK PORTOLA VALLEY CA 94025 16 HIST TANK HANS BILAND LANDSCAPING, INC. 4200 ALPINE ROAD PORTOLA VALLEY CA N OAK PORTOLA VALLEY CA 17 CERS ARRILLAGA RESIDENCE 500 LOS TRANCOS RD SI	2	428.24	-125	<u>79</u>
TSD MEEKER PORTOLA VALLEY CA 94028 I5 RCRA NON GEN KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028 W I6 HHSS HANS BILAND LANDSCAPING INC 4200 ALPINE ROAD GOLDEN OAK POKTOLA VALLEY CA 94025 N I6 HIST TANK HANS BILAND LANDSCAPING, INC. 4200 ALPINE ROAD PORTOLA VALLEY CA 94025 N I6 HIST TANK HANS BILAND LANDSCAPING, INC. 4200 ALPINE ROAD PORTOLA VALLEY CA N I6 HIST TANK HANS BILAND LANDSCAPING, INC. 4200 ALPINE ROAD PORTOLA VALLEY CA N I7 CERS ARRILLAGA RESIDENCE 500 LOS TRANCOS RD SI	VSW (0.40 /		
15RCRA NON GENKATHY LAPORTE & ALAN MEEKER30 QUAIL COURT PORTOLA VALLEY CA 94028W W PORTOLA VALLEY CA 9402816HHSSHANS BILAND LANDSCAPING INC4200 ALPINE ROAD GOLDEN OAK POKTOLA VALLEY CA 94025N OAK POKTOLA VALLEY CA 9402516HIST TANKHANS BILAND LANDSCAPING, INC.4200 ALPINE ROAD PORTOLA VALLEY CA 94025N N OAK POKTOLA VALLEY CA 9402517CERSARRILLAGA RESIDENCE500 LOS TRANCOS RDSI	ę	0.10 / 526.63	7	<u>80</u>
ID NON GEN MEEKER PORTOLA VALLEY CA 94028 I6 HHSS HANS BILAND LANDSCAPING INC 4200 ALPINE ROAD GOLDEN NI OAK POKTOLA VALLEY CA 94025 16 HIST TANK HANS BILAND LANDSCAPING, INC. 4200 ALPINE ROAD GOLDEN NI OAK POKTOLA VALLEY CA 94025 16 HIST TANK HANS BILAND LANDSCAPING, INC. 4200 ALPINE ROAD PORTOLA VALLEY CA 94025 NI 17 CERS ARRILLAGA RESIDENCE 500 LOS TRANCOS RD SI	VSW (0.10 /	7	81
16HHSSHANS BILAND LANDSCAPING INC4200 ALPINE ROAD GOLDEN OAK POKTOLA VALLEY CA 94025N16HIST TANKHANS BILAND LANDSCAPING, INC.4200 ALPINE ROAD PORTOLA VALLEY CAN17CERS CERSARRILLAGA RESIDENCE500 LOS TRANCOS RDSI		526.63	7	<u>01</u>
TANK LANDSCAPING, INC. PORTOLA VALLEY CA 17 CERS ARRILLAGA RESIDENCE 500 LOS TRANCOS RD SI		0.10 / 554.26	-208	<u>82</u>
		0.10 / 554.26	-208	<u>82</u>
		0.11 / 556.74	-154	<u>82</u>
18 CUPA PACIFIC THERX 150 PORTOLA W SANMATEO PORTOLA VALLEY CA 940287852 Facility ID: FA0026565 Billing Status / Program Element: Active	ţ	0.11 / 573.63	-142	<u>85</u>
		0.11 / 573.63	-142	<u>85</u>
19RCRA NON GENPORTOLLA VALLEY SCHOOL DISTRICT4575 ALPINE ROAD PORTOLA VALLEY CA 94028	Ę	0.12 /	-60	<u>85</u>

Мар Кеу	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA Handler ID: CAC003066270				
<u>20</u>	CUPA SANTACLARA	W BAY SANITARY DIST- LOS TRANCOS PS	63 LOS TRANCOS RD PORTOLA VALLEY CA 94028	NE	0.13 / 672.31	-218	<u>87</u>
<u>20</u>	CUPA SANTACLARA	TONG RESIDENCE	63 LOS TRANCOS RD PORTOLA VALLEY CA 94028	NE	0.13 / 672.31	-218	<u>87</u>
<u>20</u>	EMISSIONS	KOHLBERG RESIDENCE	63 LOS TRANCOS RD PORTOLA VALLEY CA 94028	NE	0.13 / 672.31	-218	<u>87</u>
<u>21</u>	CUPA SANMATEO	RESIDENCE	40 PASO DEL ARROYO PORTOLA VALLEY CA 94025	NNE	0.13 / 702.91	-175	<u>88</u>
			Facility ID: FA0024782 Billing Status Program Element:	nactive, non-bill	able UNDERGR	OUND TANK - GI	ENERAL
<u>22</u>	CUPA SANMATEO	PORTOLA VALLEY GARAGE	4170 ALPINE PORTOLA VALLEY CA 94028	NE	0.14 / 731.53	-211	<u>88</u>
			Facility ID: FA0017673 Billing Status / Program Element: Active, billable GENERATES & REC STORMWATER ANNUAL FEE - INS	CYCLES WAST	E OIL/SOLVENT,		
<u>23</u>	RCRA NON GEN	PORTOLA VALLEY GARAGE	4170 ALPINE ROAD PORTOLA VALLEY CA 94028-0000 <i>EPA Handler ID:</i> CAL000046757	NE	0.14 / 740.92	-211	<u>89</u>
<u>24</u>	RCRA NON GEN	ROB HEMMAND	10 FOXTAIL COURT PORTOLA VALLEY CA 94028	WSW	0.15 / 803.79	-4	<u>90</u>
			EPA Handler ID: CAC003133408				
<u>25</u>	CUPA SANMATEO	RESIDENTIAL	100 CANYON PORTOLA VALLEY CA 94025	WNW	0.16 / 824.08	-130	<u>91</u>
			Facility ID: FA0016459 Billing Status Program Element:	nactive, non-bill	able UNDERGR	OUND TANK - GI	ENERAL
<u>26</u>	UST SWEEPS	RESIDENCE	100 CANYON DR PORTOLA VALLEY CA	WNW	0.16 / 834.35	-130	<u>91</u>
			C C Status: l41-000-450016 INAC Tank ID: 000001	TIVE			
<u>27</u>	DELISTED TNK	Facility 43-000-205150	ONE ARASTRADERO RD. PORTOLA VALLEY CA 94028	SSW	0.19 / 984.58	143	<u>92</u>
<u>28</u>	CUPA SANMATEO	CORTE MADERA SCHOOL	4575 ALPINE PORTOLA VALLEY CA 94028	WSW	0.20 / 1,081.35	-30	<u>92</u>
			Facility ID: FA0024992 Billing Status / Program Element: I FREQ EVERY 2 YRS	nactive, non-bill	able STORMWA	TER ANNUAL FE	E - INSP
<u>29</u>	RCRA NON GEN	ALPINE HILLS TENNIS AND SWIM CLUB	4139 ALPINE ROAD PORTOLA VALLEY CA 94028	NE	0.23 / 1,197.79	-228	<u>92</u>
			EPA Handler ID: CAC002970363				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>30</u>	RCRA NON GEN	GORDON CONSTRUCTION	266 CORTE MADERA RD PORTOLA VALLEY CA 94028	W	0.24 / 1,268.61	-30	<u>93</u>
			EPA Handler ID: CAL000461665				
<u>31</u>	RCRA NON GEN	NICK TALBOTT	45 SAUSAL DRIVE PORTOLA VALLEY CA 94028	NNE	0.24 / 1,276.92	-101	<u>94</u>
			EPA Handler ID: CAC003077350				
<u>32</u>	CUPA SANMATEO	ALPINE HILLS TENNIS & SWIMMING	4139 ALPINE PORTOLA VALLEY CA 94028	NE	0.25 / 1,302.98	-233	<u>95</u>
			Facility ID: FA0002256 Billing Status / Program Element: In FREQ EVERY 2 YRS, Active, billable	nactive, non-billa	able STORMWA ⁻ MAT <1,199GAL	TER ANNUAL FE ,9,999LB,4,799C	E - INSP F
<u>33</u>	DELISTED HAZ	AT&T Mobility - JPA POLE, ALPINE ROAD - PN618 (USID51055)	4115 ALPINE RD PORTOLA VALLEY CA 94028	NE	0.26 / 1,366.00	-236	<u>95</u>
<u>34</u>	MRDS	NEW PAGE MILL QUARRIES	SANTA CLARA COUNTY PALO ALTO CA 94304	ESE	0.38 / 2,023.81	-54	<u>96</u>
			Dep ID: 10077485				
<u>34</u>	MRDS	NEW PAGE MILL QUARRIES	SANTA CLARA COUNTY PALO ALTO CA 94304	ESE	0.38 / 2,023.81	-54	<u>96</u>
			Dep ID: 10214086				
<u>35</u>	RCRA TSD	WOODSIDE PRIORY SCHOOL	302 PORTOLA ROAD PORTOLA VALLEY CA 94028	WNW	0.42 / 2,202.66	-169	<u>96</u>
			EPA Handler ID: CAC003015512				

Executive Summary: Summary by Data Source

<u>Standard</u>

Federal

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Nov 17, 2021 has found that there are 2 RCRA TSD site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
KATHY LAPORTE & ALAN MEEKER	30 QUAIL COURT PORTOLA VALLEY CA 94028	WSW	0.10 / 526.63	<u>15</u>
	EPA Handler ID: CAC003012425			
Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
WOODSIDE PRIORY SCHOOL	302 PORTOLA ROAD PORTOLA VALLEY CA 94028	WNW	0.42 / 2,202.66	<u>35</u>
	EPA Handler ID: CAC003015512			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Nov 17, 2021 has found that there are 12 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
KATHY LAPORTE & ALAN MEEKER	30 QUAIL COURT PORTOLA VALLEY CA 94028	WSW	0.10 / 526.63	<u>15</u>
	EPA Handler ID: CAC003012425			
Lower Elevation	<u>Address</u>	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
MARJORIE I GILES	8 HILLBROOK DRIVE PORTOLA VALLEY CA 94028	NNE	0.03 / 178.15	<u>5</u>
	EPA Handler ID: CAC002992843			
GEOFFREY BALDWIN	243 ECHO LANE PORTOLA VALLEY CA 94028	W	0.04 / 194.21	<u>6</u>
	EPA Handler ID: CAC002969338			
PORTOLA VALLEY HARDWARE	112 PORTOLA RD, PORTOLA VALLEY	WNW	0.05 / 254.55	<u>8</u>
	PORTOLA VALLEY CA 94028			
	EPA Handler ID: CAC002968795			
RON RAMIES AUTOMOTIVE INC	115 PORTOLA RD PORTOLA VALLEY CA 94028-7853	W	0.05 / 272.41	<u>10</u>
	EPA Handler ID: CAL000014122			

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
YING LIU	40 FIRETHORN WAY PORTOLA VALLEY CA 94028	NE	0.05 / 275.78	<u>11</u>
	EPA Handler ID: CAC002978405			
PORTOLLA VALLEY SCHOOL DISTRICT	4575 ALPINE ROAD PORTOLA VALLEY CA 94028	WSW	0.12 / 624.13	<u>19</u>
	EPA Handler ID: CAC003066270			
PORTOLA VALLEY GARAGE	4170 ALPINE ROAD PORTOLA VALLEY CA 94028-0000	NE	0.14 / 740.92	<u>23</u>
	EPA Handler ID: CAL000046757			
ROB HEMMAND	10 FOXTAIL COURT PORTOLA VALLEY CA 94028	WSW	0.15 / 803.79	<u>24</u>
	EPA Handler ID: CAC003133408			
ALPINE HILLS TENNIS AND SWIM CLUB	4139 ALPINE ROAD PORTOLA VALLEY CA 94028	NE	0.23 / 1,197.79	<u>29</u>
	EPA Handler ID: CAC002970363			
GORDON CONSTRUCTION	266 CORTE MADERA RD PORTOLA VALLEY CA 94028	W	0.24 / 1,268.61	<u>30</u>
	EPA Handler ID: CAL000461665			
NICK TALBOTT	45 SAUSAL DRIVE PORTOLA VALLEY CA 94028	NNE	0.24 / 1,276.92	<u>31</u>
	EPA Handler ID: CAC003077350			

<u>State</u>

LUST - Leaking Underground Fuel Tank Reports

A search of the LUST database, dated Oct 20, 2021 has found that there are 2 LUST site(s) within approximately 0.50 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
UNOCAL #4057	105 PORTOLA ROAD PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	<u>9</u>
	Global ID Status Status Date: T0608100565 COMPLETED - CASE CLOSED			
FIRE STATION #8	135 PORTOLA PORTOLA VALLEY CA 94028	WNW	0.08 / 428.24	<u>14</u>
	Global ID Status Status Date: T0608103257 COMPLETED - CASE CLOSED			

UST - Permitted Underground Storage Tank (UST) in GeoTracker

A search of the UST database, dated Jan 3, 2022 has found that there are 1 UST site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
PORTOLA VALLEY FUEL	105 PORTOLA RD PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	<u>9</u>

Lower Elevation

Address

Direction

Facility ID: 200610_049497

HHSS - Historical Hazardous Substance Storage Information Database

A search of the HHSS database, dated Aug 27, 2015 has found that there are 4 HHSS site(s) within approximately 0.25 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	<u>Distance (mi/ft)</u>	<u>Map Key</u>
UNION OIL SS 4057	115 PORTOLA RD PORTOLA VALLEY CA 94025	W	0.05 / 272.41	<u>10</u>
UNION OIL SS 4057	115 PORTOLA ROAD PORTOLA VALLEY CA 94025	W	0.05 / 272.41	<u>10</u>
WOODSIDE FIRE PROTECTION DISTR	135 PORTOLA ROAD PORTOLA VALLEY CA 94025	WNW	0.08 / 428.24	<u>14</u>
HANS BILAND LANDSCAPING	4200 ALPINE ROAD GOLDEN OAK POKTOLA VALLEY CA 94025	NE	0.10 / 554.26	<u>16</u>

<u>UST SWEEPS</u> - Statewide Environmental Evaluation and Planning System

A search of the UST SWEEPS database, dated Oct 1, 1994 has found that there are 3 UST SWEEPS site(s) within approximately 0.25 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
UNOCAL SERVICE STATION # 4057	105 PORTOLA RD PORTOLA VALLEY CA	WNW	0.05 / 260.01	<u>9</u>
	C C Status : 141-000-450004 INACTIVE Tank ID : 000004, 000002, 000003, 00000			
WOODSIDE FIRE PROTECTION DIST.	135 PORTOLA RD PORTOLA VALLEY CA	WNW	0.08 / 428.24	<u>14</u>
	C C Status : A41-000-450008 ACTIVE Tank ID : 000001			
RESIDENCE	100 CANYON DR PORTOLA VALLEY CA	WNW	0.16 / 834.35	<u>26</u>
	C C Status : I41-000-450016 INACTIVE Tank ID : 000001	E		

DELISTED TNK - Delisted Storage Tanks

A search of the DELISTED TNK database, dated Jan 25, 2022 has found that there are 1 DELISTED TNK site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
Facility 43-000-205150	ONE ARASTRADERO RD. PORTOLA VALLEY CA 94028	SSW	0.19 / 984.58	<u>27</u>

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>

<u>CERS TANK</u> - California Environmental Reporting System (CERS) Tanks

A search of the CERS TANK database, dated Dec 8, 2021 has found that there are 1 CERS TANK site(s) within approximately 0.25 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
PORTOLA VALLEY FUEL	105 PORTOLA RD PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	<u>9</u>
	Site ID: 144469			

HIST TANK - Historical Hazardous Substance Storage Container Information - Facility Summary

A search of the HIST TANK database, dated May 27, 1988 has found that there are 4 HIST TANK site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
UNION OIL SS# 4057	115 PORTOLA ROAD PORTOLA VALLEY CA	W	0.05 / 272.41	<u>10</u>
UNION OIL SS#4057	115 PORTOLA RD. PORTOLA VALLEY CA	W	0.05 / 272.41	<u>10</u>
WOODSIDE FIRE PROTECTION DISTR	135 PORTOLA ROAD PORTOLA VALLEY CA	WNW	0.08 / 428.24	<u>14</u>
HANS BILAND LANDSCAPING, INC.	4200 ALPINE ROAD PORTOLA VALLEY CA	NE	0.10 / 554.26	<u>16</u>

DELISTED COUNTY - Delisted County Records

A search of the DELISTED COUNTY database, dated Feb 9, 2022 has found that there are 1 DELISTED COUNTY site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
BUNKER RESIDENCE	610 LOS TRANCOS PALO ALTO CA	ESE	0.06 / 317.24	<u>13</u>

<u>County</u>

<u>CUPA SANMATEO</u> - San Mateo County - CUPA Facilities List

A search of the CUPA SANMATEO database, dated Feb 20, 2020 has found that there are 17 CUPA SANMATEO site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	<u>Distance (mi/ft)</u>	Мар Кеу		
PORTOLA CAFE DELI	3 PORTOLA PORTOLA VALLEY CA 94028	W	0.03 / 154.33	<u>4</u>		
	Facility ID : FA0002531 Billing Status Program Element : Inac YRS	ctive, non-billable STOR	RMWATER ANNUAL FEI	E - INSP FREQ EVERY 2		
ROBERTS OF PORTOLA VALLEY	4420 ALPINE PORTOLA VALLEY CA 94028	NW	0.04 / 219.31	<u>7</u>		
	Facility ID : FA0000931 Billing Status Program Element : Inactive, non-billable STORMWATER ANNUAL FEE - INSP FREQ EVERY 2 YRS					
PORTOLA VALLEY FUEL	105 PORTOLA PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	<u>9</u>		
	<i>Facility ID</i> : FA0049497 <i>Billing Status Program Element</i> : Inac YRS, Inactive, non-billable STORMWA MV FUELS OR WASTE ONLY, Active, b billable UNDERGROUND TANK - GEN	TER ANNUAL FEE - INS billable GENERATES &	SP FREQ EVERY 2 YRS	, Active, billable STORES		
PORTOLA VALLEY FUEL	105 PORTOLA PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	<u>9</u>		
	Facility ID : FA0024683 Billing Status Program Element : Inac YRS, Inactive, non-billable STORES M RECYCLES WASTE OIL/SOLVENT, Ina	V FUELS OR WASTE O	NLY, Inactive, non-billab	le GENERATES &		
UNOCAL SERVICE ST #4057	105 PORTOLA RD/ALPINE PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	<u>9</u>		
	Facility ID: FA0009833 Billing Status Program Element: Inac	tive, non-billable UNDE	ERGROUND TANK - GE	NERAL		
PORTOLA VALLEY FUEL	105 PORTOLA PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	<u>9</u>		
	Facility ID : FA0046288 Billing Status Program Element : Inac billable STORMWATER ANNUAL FEE GAL/YEAR, Inactive, non-billable STOI	- INSP FREQ EVERY 2	YRS, Inactive, non-billal			
RON RAMIES AUTOMOTIVE	115 PORTOLA PORTOLA VALLEY CA 94028	W	0.05 / 272.41	<u>10</u>		
	Facility ID: FA0002083 Billing Status Program Element: Inac billable GENERATES & RECYCLES W WASTE OIL/SOLVENT, Inactive, non-bi. Inactive, non-billable STORMWATER A MV FUELS OR WASTE ONLY	/ASTE OIL/SOLVENT, In llable STORMWATER /	nactive, non-billable GE ANNUAL FEE - INSP FR	NERATES & RECYCLES REQ EVERY 2 YRS,		
RON RAMIES AUTOMOTIVE	115 PORTOLA VALLEY PORTOLA VALLEY CA 94028	W	0.05 / 272.41	<u>10</u>		
	Facility ID : FA0045699 Billing Status Program Element : Inac YRS, Inactive, non-billable GENERATE MV FUELS OR WASTE ONLY					
BRIARWOOD EQUINE CLINIC, INC	4370 ALPINE PORTOLA VALLEY CA 94028	NNW	0.05 / 276.39	<u>12</u>		
	Facility ID: FA0034535 Billing Status Program Element: Inac	tive, non-billable SQG	OFF-SITE TREATMENT	- (1-199 LB/MO)		

20

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>		
STATION 8	135 PORTOLA PORTOLA VALLEY CA 94062	WNW	0.08 / 428.24	<u>14</u>		
	Facility ID : FA0029247 Billing Status Program Element : Inactive, non-billable SQG WITH TRANSPORT, Inactive, non-billable SQG OFF-SITE TREATMENT (1-199 LB/MO)					
WOODSIDE FIRE PROTECTION DIST	135 PORTOLA PORTOLA VALLEY CA 94028	WNW	0.08 / 428.24	<u>14</u>		
	<i>Facility ID</i> : FA0010872 <i>Billing Status Program Element</i> : Acti non-billable UNDERGROUND TANK - Inactive, non-billable STORMWATER A	GENERAL, Inactive, nor	-billable ABOVE GROU			
PACIFIC THERX	150 PORTOLA PORTOLA VALLEY CA 940287852	WNW	0.11 / 573.63	<u>18</u>		
	Facility ID: FA0026565 Billing Status Program Element: Active, billable SQG OFF-SITE TREATMENT (1-199 LB/MO)					
RESIDENCE	40 PASO DEL ARROYO PORTOLA VALLEY CA 94025	NNE	0.13 / 702.91	<u>21</u>		
	Facility ID: FA0024782 Billing Status Program Element: Inac	tive, non-billable UNDE	ERGROUND TANK - GEN	IERAL		
PORTOLA VALLEY GARAGE	4170 ALPINE PORTOLA VALLEY CA 94028	NE	0.14 / 731.53	<u>22</u>		
	Facility ID : FA0017673 Billing Status Program Element : Acti GENERATES & RECYCLES WASTE OI FREQ EVERY 2 YRS					
RESIDENTIAL	100 CANYON PORTOLA VALLEY CA 94025	WNW	0.16 / 824.08	<u>25</u>		
	Facility ID: FA0016459 Billing Status Program Element: Inac	tive, non-billable UNDE	ERGROUND TANK - GEN	IERAL		
CORTE MADERA SCHOOL	4575 ALPINE PORTOLA VALLEY CA 94028	WSW	0.20 / 1,081.35	<u>28</u>		
	Facility ID : FA0024992 Billing Status Program Element : Inac YRS	tive, non-billable STOR	RMWATER ANNUAL FEE	- INSP FREQ EVERY 2		
ALPINE HILLS TENNIS & SWIMMING	4139 ALPINE PORTOLA VALLEY CA 94028	NE	0.25 / 1,302.98	<u>32</u>		
	Facility ID : FA0002256 Billing Status Program Element : Inac YRS, Active, billable STORES HAZ MA			- INSP FREQ EVERY 2		

<u>CUPA SANTACLARA</u> - Santa Clara County - CUPA Facilities List

A search of the CUPA SANTACLARA database, dated Mar 13, 2021 has found that there are 2 CUPA SANTACLARA site(s) within approximately 0.25 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
W BAY SANITARY DIST-LOS TRANCOS PS	63 LOS TRANCOS RD PORTOLA VALLEY CA 94028	NE	0.13 / 672.31	<u>20</u>

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
TONG RESIDENCE	63 LOS TRANCOS RD PORTOLA VALLEY CA 94028	NE	0.13 / 672.31	<u>20</u>

Non Standard

Federal

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2006 has found that there are 2 MRDS site(s) within approximately 1.00 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
NEW PAGE MILL QUARRIES	SANTA CLARA COUNTY PALO ALTO CA 94304	ESE	0.38 / 2,023.81	<u>34</u>
	Dep ID: 10214086			
NEW PAGE MILL QUARRIES	SANTA CLARA COUNTY PALO ALTO CA 94304	ESE	0.38 / 2,023.81	<u>34</u>
	Dep ID : 10077485			

<u>State</u>

<u>CHMIRS</u> - California Hazardous Material Incident Report System (CHMIRS)

A search of the CHMIRS database, dated Aug 1, 2021 has found that there are 1 CHMIRS site(s) within approximately 0.02 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
West Bay Sanitary Dist	20 Saddleback Portola Valley CA `	WSW	0.01 / 37.82	<u>1</u>

HAZNET - Hazardous Waste Manifest Data

A search of the HAZNET database, dated Oct 24, 2016 has found that there are 4 HAZNET site(s) within approximately 0.02 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	<u>Map Key</u>
LEN LEHMAN	850 LOS TRANCOS RD PORTOLA VALLEY CA 940280000	E	0.01 / 49.08	<u>2</u>
ROMANO GREEN HOUSES	850 LOS TRANCOS RD PORTOLA VALLEY CA 940280000	E	0.01 / 49.08	<u>2</u>
LEN LEHMAN	850 LOS TRANCOS RD PORTOLA VALLEY CA 940280000	E	0.01 / 49.08	<u>2</u>

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
MIDPENNISULA REGIONAL OPEN SPACE DISTRICT	800 LOS TRANCOS RD PORTOLA VALLEY CA 94028	ENE	0.01 / 50.38	<u>3</u>

CERS HAZ - California Environmental Reporting System (CERS) Hazardous Waste Sites

A search of the CERS HAZ database, dated Dec 8, 2021 has found that there are 2 CERS HAZ site(s) within approximately 0.12 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
WOODSIDE FIRE PROTECTION DIST	135 PORTOLA RD PORTOLA VALLEY CA 94028	WNW	0.08 / 428.24	<u>14</u>
ARRILLAGA RESIDENCE	500 LOS TRANCOS RD PALO ALTO CA 94028	SE	0.11 / 556.74	<u>17</u>

DELISTED HAZ - Delisted Environmental Reporting System (CERS) Hazardous Waste Sites

A search of the DELISTED HAZ database, dated Nov 29, 2018 has found that there are 1 DELISTED HAZ site(s) within approximately 0.50 miles of the project property.

Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
AT&T Mobility - JPA POLE, ALPINE ROAD - PN618 (USID51055)	4115 ALPINE RD PORTOLA VALLEY CA 94028	NE	0.26 / 1,366.00	<u>33</u>

EMISSIONS - Toxic Pollutant Emissions Facilities

A search of the EMISSIONS database, dated Dec 31, 2019 has found that there are 3 EMISSIONS site(s) within approximately 0.25 miles of the project property.

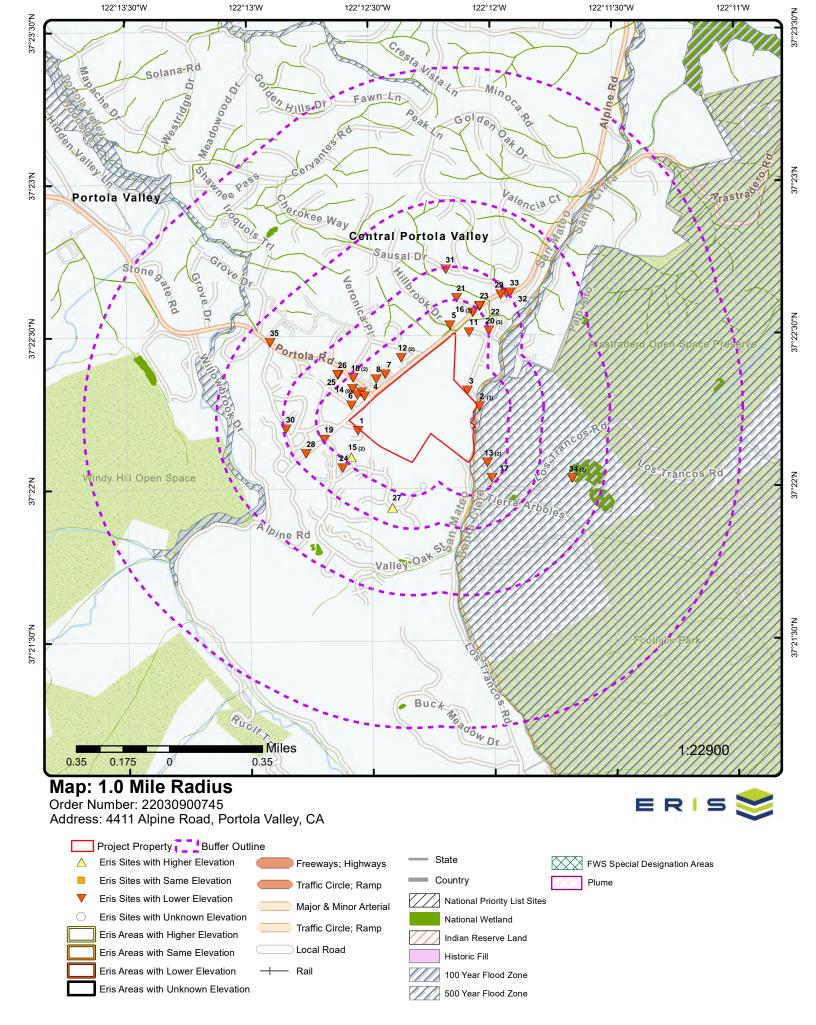
Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
RON RAMIES INC	105 PORTOLA RD PORTOLA VALLEY CA 94028	WNW	0.05 / 260.01	<u>9</u>
SUSAN MCNEALY RESIDENCE	610 LOS TRANCOS ROAD PORTOLA VALLEY CA 94028	ESE	0.06 / 317.24	<u>13</u>
KOHLBERG RESIDENCE	63 LOS TRANCOS RD PORTOLA VALLEY CA 94028	NE	0.13 / 672.31	<u>20</u>

County

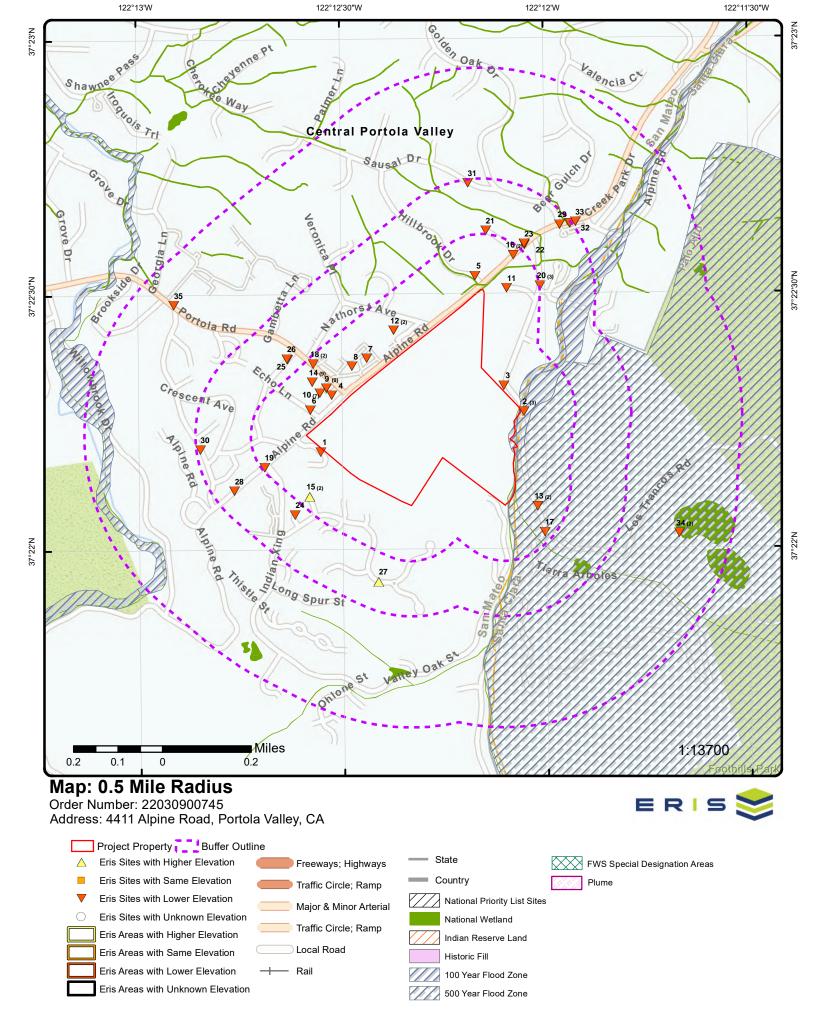
MED WST SANMATEO - San Mateo County Medical Waste Facility List

A search of the MED WST SANMATEO database, dated Sep 21, 2020 has found that there are 4 MED WST SANMATEO site(s) within approximately 0.25 miles of the project property.

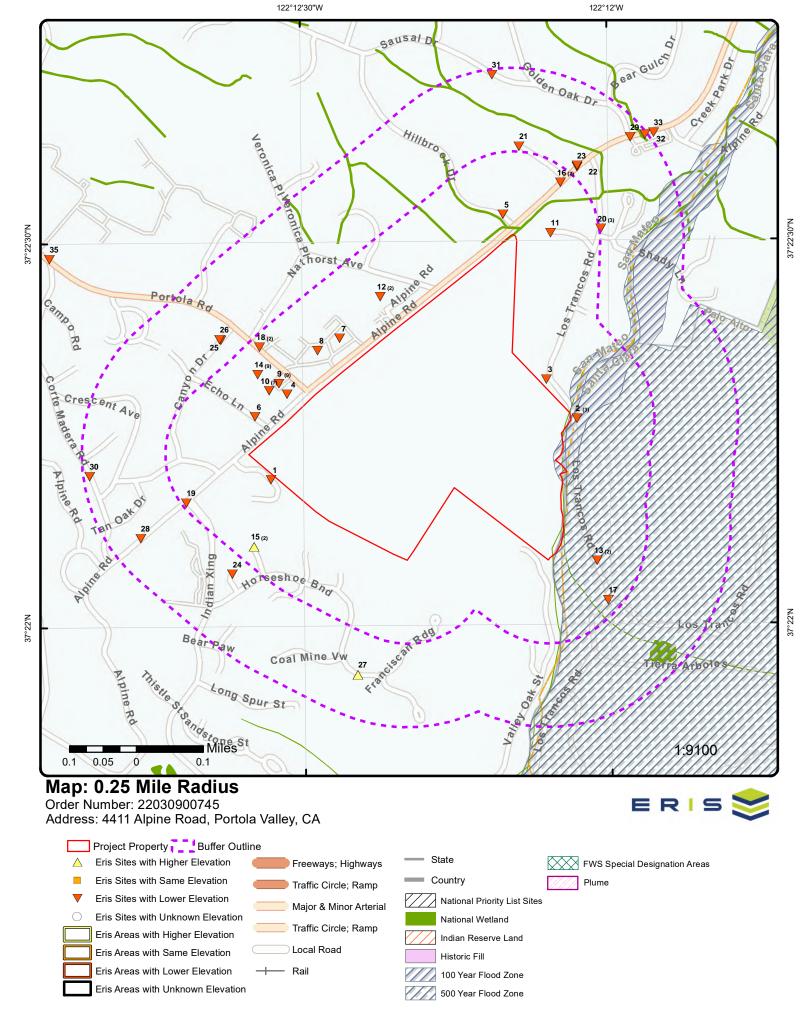
Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
BRIARWOOD EQUINE CLINIC, INC	4370 ALPINE PORTOLA VALLEY CA 94028	NNW	0.05 / 276.39	<u>12</u>
STATION 8	135 PORTOLA PORTOLA VALLEY CA 94062	WNW	0.08 / 428.24	<u>14</u>
STATION 8	135 PORTOLA RD PORTOLA VALLEY CA 94062	WNW	0.08 / 428.24	<u>14</u>
PACIFIC THERX	150 PORTOLA PORTOLA VALLEY CA 94028-7852	WNW	0.11 / 573.63	<u>18</u>



Source: © 2021 ESRI StreetMap Premium



Source: © 2021 ESRI StreetMap Premium





37°22'30"N

37°22'N

Aerial Year: 2019

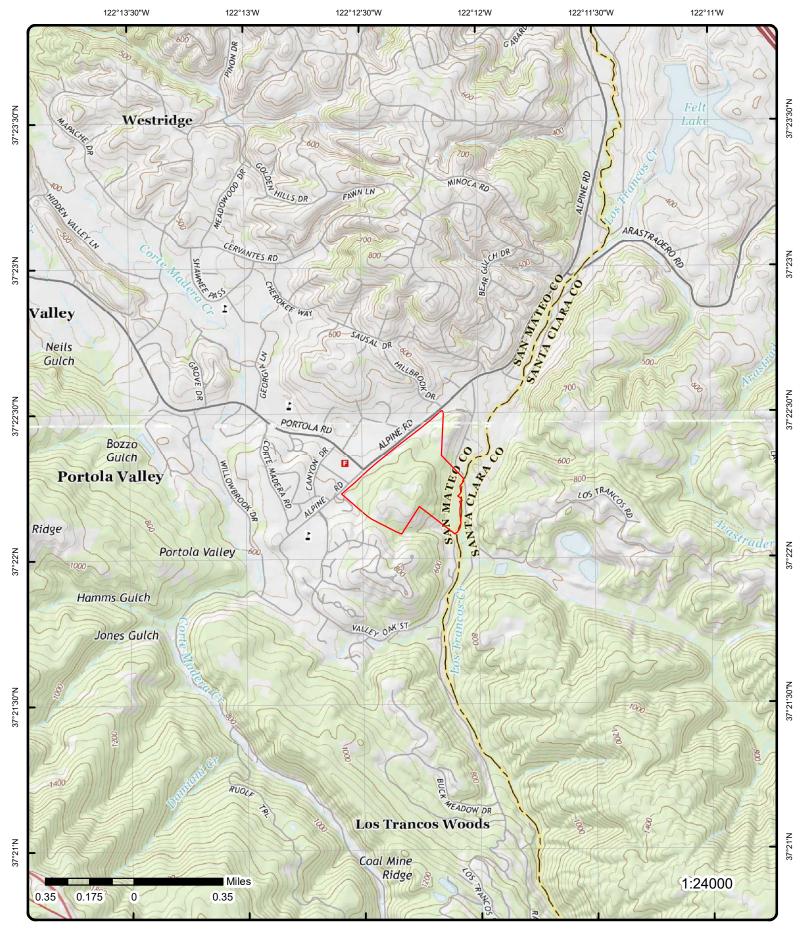
Address: 4411 Alpine Road, Portola Valley, CA

Source: ESRI World Imagery

Order Number: 22030900745



122°12'W



Topographic Map Year: 2015

Address: 4411 Alpine Road, CA

Quadrangle(s): Mindego Hill, CA; Palo Alto, CA

Source: USGS Topographic Map

Order Number: 22030900745



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Detail Report

Map Key	Number Record		Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>1</u>	1 of 1	wsw	0.01 / 37.82	618.03 / -74	West Bay Sanitary Dist 20 Saddleback Portola Valley CA `	CHMIRS
Control No: County: Year: URL:		•	ma.ca.gov/operat	ional/malhaz.	Date: Date Time: e9dd1269e7eb882577c9005688d3?OpenDocument	

California Hazardous Material Incident Report System (as of 2006 to 2015)

Contained: 1 Substance: 1 Measure: 1 Other: 1 Quantity: 1 Type: 1 Pipeline: 1 Vessel >= 300 Tons: 2 Substance: 2 Quantity: 2 Measure: 2 Type: 2 Other: 2 Pipeline: 2 Vessel >= 300 Tons: 3 Substance: 3 Quantity: 3 Measure: 3 Quantity: 3 Measure: 3 Type: 3 Other: 3 Pipeline: 4 Display Constants 3 Pipeline: 3 Pipeline: 3 Other: 3 Pipeline: 4 Display Constants 3 Pipeline: 3 Other: 3 Pipeline: 4 Display Constants 4 Disp	Yes Sewage Gal(s) 100 SEWAGE San Mateo County Environmental Hea AA/CUPA,DFG-OSPR,DTSC,RWQCB 20 Saddleback		10/26/2010 1445 Road No No Reporting Party Blockage No Portola Valley San Mateo County
Description: Spill Report View Amount 1:	Root blockage in the main line caused	Creation Date:	10/27/2010 08:45 AM
Amount 2: Amount 3: Type: Water: On Scene: Other on Scene:	SEWAGE	Received By: Admin Agency: Admin Agency 2: Additional County: Phone No: Ext: Dem Collin	

Spill Site: Cause Desc for Other: Person Notifying Cal OES:

Other Notified: Other Notified: Document Title: SPILL Report Road

Ext: Pag Cell:

Hazardous Materials Spill Report

Contained:	Yes	Control Cal OES:	10-6451	
30	erisinfo.com Environmenta	Risk Information Services		Order No: 22030900745

10/27/2 0845 10/26/2 1445 No t: No			Control N Received Cleanup	-		
10/26/2 1445 No t: No	2010			By:		
1445 No t: No	2010		Cloanun	•		
No 					Reporting Party	
<i>t:</i> No			2 Substa	nce:		
			2 Qty:		=	
			2 Amoun			
			2 Measur	e:		
			2 Type: 2 Other: 2 Pipeline	.	No	
2			2 Ves >=		No	
- Sewage	е		3 Substa			
=			3 Qty:		=	
100			3 Amoun	t:		
Gal(s)			3 Measur	e:		
SEWÁG	GE		3 Type:			
			3 Other:			
No			3 Pipeline	ə:	No	
ns: No					No	
n:	20 Saddlebad	:k				
ity:						
	No					
	No					
	No					
	None					
	West Bay Sa	nitary Dist				
	San Mateo C	ounty Environmen	tal Health			
, .	Can mater C					
:						
:						
•						
n:	BAY AREA A	QMD				
	Road					
5 0 Ft:	-	e in the main line o	caused this release			
	. test sloondy					
of 3	E	0.01 / 49.08	490.44 / -202	850 LOS	TRANCOS RD	HAZNET
04000	4070504					
	OGI					
	2000					
	000				850 LOS TRANCOS RD	
	too					
San Ma	aleo					
05010		`				
850 LO	INANCOS RI	J				
			Owner Pl	ione:	4150512025	
	SEWA No ns: No n: ty: n: D Ft: of 3 CAC00 7/31/19 No 10/25/2 41 San Ma	SEWAGE No n: 20 Saddlebac ty: No No No No West Bay San West Bay San West Bay San San Mateo Co San Mateo Co Sa	SEWAGE No No No No No None West Bay Sanitary Dist San Mateo County Environmen BAY AREA AQMD Road Blockage OFt: Root blockage in the main line of of 3 E Ofti CAC001276584 7/31/1996 No 10/25/2000 41	SEWAGE 3 Type: No 3 Diher: No 3 Pipeline 3 Ues >= 1 12 O Saddleback ty: No No No No No None West Bay Sanitary Dist San Mateo County Environmental Health : San Mateo County Environmental Health : BAY AREA AQMD Road : Blockage DFt: Root blockage in the main line caused this release of 3 E 0.01 / 490.44 / 49.08 -202 Mailing C Mailing S CAC001276584 7/31/1996 No Owner Mailing Z CAC001276584 Mailing S CAC001276584 No Owner Mailing Z Mailing S CAC001276584 No Owner Mailing Z No Owner Mailing Z Mailing S San Mateo Owner Ci San Mateo Owner Ci	SEWAGE 3 Type: 3 Other: 3 Other: 3 Other: 3 Other: 3 Ves >= 300 Tons: No No No No No West Bay Sanitary Dist San Mateo County Environmental Health : San Mateo County Environmental Health : San Mateo County Environmental Health : BAY AREA AQMD : Bockage OFr: Road Blockage CAC001276584 No Owner Addr 2: No Owner Addr 1: Owner City: San Mateo	SEWAGE 3 Type: No 3 Other: No 3 Other: No 3 Ves >= 300 Tons: No No No No No No No No No No

Contact Information

31

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Generator C TSD EPA ID TSD County TSD County State Waste	ess 1: ess 2: PA ID: county Code: county: code: code: code: code Desc.: le:		 LINDA HANSELL HSR INC MILPITAS CA 950350000 4082626300 CAC001276584 41 San Mateo CAD009466392 07 Contra Costa 512 Other empty cont R01 Recycler 0.5		ns or more			
Year:			1996 					
2	2 of 3		E	0.01 / 49.08	490.44 / -202		MAN TRANCOS RD A VALLEY CA 940280000	HAZNET
SIC Code: NAICS Code EPA ID: Create Date Fac Act Ind: Inact Date: County Cod County Nam Mail Name: Mailing Add Mailing Add Owner Fax:	: he: he: r 1: r 2:	CAC0026 8/8/2006 No 2/5/2007 41 San Mate 850 LOS			Mailing Mailing Region Owner Owner Owner Owner Owner Owner Owner Owner	State: Zip: Code: lame: Iddr 1: Iddr 2: Sity: State: Sity:	PORTOLA VALLEY CA 940280000 2 LEN LEHMAN 850 LOS TRANCOS RD PORTOLA VALLEY CA 940280000 6508515581	
Contact Info Contact Nan Street Addre Street Addre City: State: Zip: Phone: 	ne: ess 1:		 LEN LEHMAN 850 LOS TRANC PORTOLA VALLE CA 940280000 6508515581 					
Generator C TSD EPA ID TSD County TSD County State Waste	PA ID: County Code: County: Code: Code: Code: Code Desc.: le:		 CAC002606980 41 San Mateo CAD059494310 43 Santa Clara 213 Hydrocarbon solv H01 Transfer station 0.25 2006	ents (benzene	, hexane, Stodda	rd, Etc.)		

erisinfo.com | Environmental Risk Information Services

Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
-							
<u>2</u>	3 of 3	E	0.01 / 49.08	490.44 / -202	LEN LEHMA 850 LOS TR PORTOLA V		HAZNET
SIC Code: NAICS Code EPA ID: Create Date. Fac Act Ind: nact Date: County Cod County Nam Mail Name: Mailing Add Mailing Add Dwner Fax:	: le: ne: lr 1:	CAC001315152 7/24/1998 No 10/25/2000 41 San Mateo 850 LOS TRANCOS RD		Mailing Mailing Region Owner M Owner A Owner C Owner S Owner Z Owner F	State: Zip: Code: lame: Addr 1: Addr 2: Sity: State: Vip:	PORTOLA VALLEY CA 940280000 2 LEN LEHMAN 850 LOS TRANCOS RD PORTOLA VALLEY CA 940280000 6508128177	
Contact Info - Contact Nan Street Addre Street Addre Sty: State: State: Phone: -	ne: ess 1:	 KEN PRICE - C4 675 N 1ST ST S SAN JOSE CA 951120000 4082866300 					
<u>3</u>	1 of 1	ENE	0.01 / 50.38	504.52 / -187	SPACE DIS 800 LOS TR	-	HAZNET
SIC Code: VAICS Code EPA ID: Create Date: Fac Act Ind: nact Date: County Cod County Nam Mail Name: Mailing Add Mailing Add Dwner Fax:	: le: ne: lr 1: lr 2:	CAC002692811 5/4/2012 No 11/1/2012 41 San Mateo 330 DISTEL CIR		Mailing Mailing Region Owner Owner Owner Owner Owner Owner Owner Owner	State: Zip: Code: lame: Addr 1: Addr 2: Sity: State: Vip:	LOS ALTOS CA 94022 2 MIDPENNISULA REGIONAL 330 DISTEL CIR LOS ALTOS CA 94022 6509491848	OPEN SPACE DI
Contact Info - Contact Nan Street Addre Street Addre City: State: Zip: Phone: -	ne: ess 1:	 BRIAN MALONE 330 DISTEL CIF LOS ALTOS CA 94022 6509491848 					
	1 of 1	W	0.03/	581.48/	PORTOLA (CUPA
<u>4</u>			154.33	-110	3 PORTOLA PORTOLA \	ALLEY CA 94028	SANMAT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DE
Detail(s)						
Program Ca Billing Statu Program Ele	is:	STORMWATE Inactive, non-b STORMWATE		INSP FREQ EV	ERY 2 YRS	
<u>5</u>	1 of 1	NNE	0.03 / 178.15	492.83 / -199	MARJORIE I GILES 8 HILLBROOK DRIVE PORTOLA VALLEY CA 94028	RCRA NON GEN
EPA Handle	er ID:	CAC00299284	3			
Gen Status	Universe:	No Report				
Contact Nai	ne:	MARJORIE I C	GILES			
Contact Add	dress:	8 HILLBROOK	DRIVE , , PORTO	OLA VALLEY , C	A, 94028 ,	
	one No and Ext:	650-919-4959				
Contact Em		NICOLE@EN\	/-REM.COM			
Contact Co						
County Nan		SAN MATEO				
EPA Region):	09				
Land Type:		00404040				
Receive Dat		20181212				
	titude:	37.375566				
Location La Location Lo	maituda	-122.202885				

Note:

NO RECORDS: As of Nov 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

1
20181212
MARJORIE I GILES
Implementer
N
Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	
Туре:	Other	Street 1:	8 HILLBROOK DRIVE
Name:	MARJORIE I GILES	Street 2:	
Date Became Current:		City:	PORTOLA VALLEY
Date Ended Current:		State:	CA

DE		Elev/Diff \$ (ft)	Distance (mi/ft)	Direction	Number of Records	Мар Кеу
	0.4000	Country:		919-4959		Phone:
	94028	Zip Code:		ementer	Imple	Source Type:
		Street No:		ent Owner	tor Ind: Curre	Owner/Operat
	8 HILLBROOK DRIVE	Street 1:			Other	Туре:
		Street 2:		JORIE I GILES		Name:
	PORTOLA VALLEY	City:				Date Became
	CA	State: Country:		919-4959		Date Ended C Phone:
	94028	Zip Code:		ementer		Source Type:
		p				
RCRA NON GEN	FREY BALDWIN CHO LANE OLA VALLEY CA 94028	-103 2	0.04 / 194.21	W	1 of 1	<u>6</u>
				CAC002969338	ID:	EPA Handler I
				No Report	niverse:	Gen Status Ur
				GEOFFREY BA	-	Contact Name
		VALLEY , CA, 94028	E , , PORTOLA			Contact Addre
				650-851-7810	e No and Ext:	
		RO.COM	LLIANCE-ENVI	LIZDUENAS@A		Contact Email
						Contact Coun
				SAN MATEO		County Name:
				09		EPA Region:
						Land Type:
				09 20180703 37.371189		

Violation/Evaluation Summary

Note:

NO RECORDS: As of Nov 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20180703
Handler Name:	GEOFFREY BALDWIN
Source Type:	Implementer
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Number o Records	f Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Current:	Other GEOFFREY BALDWIN		Street No: Street 1: Street 2: City: State: Country:	243 ECHO LANE PORTOLA VALLEY CA	
			Zip Code:	94028	
(Other		Street No: Street 1: Street 2:	243 ECHO LANE	
Current: Current:	50-851-7810		City: State: Country:	PORTOLA VALLEY CA	
			Zip Code:	94028	
1 of 1	NW	0.04 / 219.31	559.75 / -132	ROBERTS OF PORTOLA VALLEY 4420 ALPINE PORTOLA VALLEY CA 94028	CUPA SANMATE
	FA0000931				
egory: : nent:	Inactive, non-bil	lable	- INSP FREQ EVER	RY 2 YRS	
1 of 1	WNW	0.05 / 254.55	562.10 / -130	PORTOLA VALLEY HARDWARE 112 PORTOLA RD, PORTOLA VALLEY PORTOLA VALLEY CA 94028	RCRA NON GEN
1:	No Report RICHARD CRE [*] 112 PORTOLA t: 650-851-0116	VELT RD, PORTOLA		LA VALLEY , CA, 94028 ,	
ntry: ::	SAN MATEO 09				
tude: gitude:	20180629 37.372239 -122.208757				
luation Sumi	nary				
				liance Monitoring and Enforcement (violation) records
<u>mary</u>					
nption: Injection Ac ISD:	No <i>tivity:</i> No No				
	cor Ind: 000 cor Ind: 000 Current: 000 cor Ind: 000 co	tor Ind: Current Owner Other GEOFFREY BALDWIN Current: urrent: 650-851-7810 Implementer tor Ind: Current Operator Other GEOFFREY BALDWIN Current: urrent: 650-851-7810 Implementer 1 of 1 NW FA0000931 gory: STORMWATER Inactive, non-bil hent: STORMWATER Inactive, non-bil teent: STORMWATER Inactive, non-bil teent: STORMWATER No Report E: No Report E: RICHARD CRE Pass: 112 PORTOLA e No and Ext: 650-851-0116 It: RICHARD CRE ess: 112 PORTOLA e No and Ext: 650-851-0116 It: RICHARD CRE gitude: 37.372239 gitude: -122.208757 Uation Summary NO RECORDS: associated with mary vity: No Generator: No ctivity: No fig: No SD: No	tor Ind: Current Owner Other GEOFFREY BALDWIN Current: 650-851-7810 Implementer tor Ind: Current Operator Other GEOFFREY BALDWIN Current: 650-851-7810 Implementer 1 of 1 NW 0.04 / 219.31 FA0000931 gory: STORMWATER Inactive, non-billable hent: STORMWATER Inactive, non-billable hent: STORMWATER ANNUAL FEE 1 of 1 WNW 0.05 / 254.55 D: CAC002968795 niverse: No Report b: RICHARD CREVELT STORMWATER ANNUAL FEE 1 of 1 WNW 0.05 / 254.55 D: CAC002968795 niverse: No Report b: RICHARD CREVELT b: RICHARD CREVELT b: RICHARD QPORTOLA VALLEY try: SAN MATEO 09 tude: 37.372239 gitude: -122.208757 tuation Summary NO RECORDS: As of Nov 2021 associated with this facility (EPA nary rity: No Exemption: No piton: No sporter: No SD: No SD: No	or Ind: Current Owner Other Street No: Street 1: Street 1: Street 1: Street 2: Current: GEOFFREY BALDWIN Street No: Street 1: Street 2: Street 7: State: for Ind: Current Operator Other Street No: Street 1: Street 7: GEOFFREY BALDWIN for Ind: Current operator Other Street No: Street 1: GEOFFREY BALDWIN furrent: GEOFFREY BALDWIN for Ind: Current: GEOFFREY BALDWIN furrent: GEOFFREY BALDWIN furrent: Street 1: Street 2: City: furrent: 650-851-7810 Implementer for Ind: NW for Ind: Street 1: Street 2: for Ind: NW for Ind: NW for Ind: NWW for Ind: Street Annual FEE - INSP FREQ EVER for Ind: Caccoologe8795 niverse: No Report ss: 112 PORTOLA RD, PORTOLA VALLEY , PORTO sss: 112 PORTOLA RD, PORTOLAVALLEY HARDWARE COM try: Sassociated with this facility (EPA ID). mary No RECORDS: As of Nov 2021, there are no Comp associated with this facility (EPA ID). hary No fif	or Ind: Other Other Other GeoFFREY BALDWIN Street No: Street 1: Clurent: Biology Clurent: Biology Street 2: CA 243 ECHO LANE Current: Implementer Street X: CA OPRTOLA VALLEY State: CA 243 ECHO LANE Street 2: Current: Biology Country: Deferred GEOFFREY BALDWIN Street X: CA 243 ECHO LANE Current: GEOFFREY BALDWIN Street X: Country: GEOFFREY BALDWIN Street X: CA 243 ECHO LANE Current: GEOFFREY BALDWIN Street X: Street X: CA PORTOLA VALLEY GEOFFREY BALDWIN Street X: COUNTRY: GEOFFREY BALDWIN Street X: CA GEOFFREY BALDWIN Street X: CA OA GEOFFREY BALDWIN Street X: CA OA GEOFFREY BALDWIN Street X: Street X: DA OA GEOFFREY BALDWIN Country: Street X: Street X: DA OA GEOFFREY BALDWIN Street X: Street X: PORTOLA VALLEY OA GEOFFREY BALDWIN Street X: Street X: PORTOLA VALLEY OA GEOFFREY BALDWIN Street X: Street X: PORTOLA VALLEY OA GEOFFREY BALDWIN Street X: PORTOLA VALLEY OA GEOFFREY BALDWIN Street X: PORTOLA VALLEY OA GEOFFREY BALDWIN Street X: PORTOLA VALLEY A 94028 PORTOLA VALLEY GEOFFREY BALDWIN Street X: ROARD CREVELT Street X: ROARD CREVELT Street X: ROARD CREVELT

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20180629
Handler Name:	PORTOLA VALLEY HARDWARE
Source Type:	Implementer
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

No

No

No

No

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Other	Street 1:	112 PORTOLA RD, PORTOLA VALLEY
Name:	RICHARD CREVELT	Street 2:	
Date Became Current:		City:	PORTOLA VALLEY
Date Ended Current:		State:	CA
Phone:	650-851-0116	Country:	
Source Type:	Implementer	Zip Code:	94028
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Other	Street 1:	112 PORTOLA RD, PORTOLA VALLEY
Name:	RICHARD CREVELT	Street 2:	
Date Became Current:		City:	PORTOLA VALLEY
Date Ended Current:		State:	CA
Phone:	650-851-0116	Country:	
Source Type:	Implementer	Zip Code:	94028

<u>9</u>	1 of 9	WNW	0.05 / 260.01	574.56 / -117	PORTOLA VALLEY FUEL 105 PORTOLA PORTOLA VALLEY CA 94028	CUPA SANMATEO
Facility ID:		FA0049497				
<u>Detail(s)</u>						

Program Category: Billing Status: Program Element:	STORMWAT Inactive, non STORMWAT		- INSP FREQ EV	ERY 2 YRS			
Program Category: Billing Status: Program Element:	Inactive, non	STORMWATER Inactive, non-billable STORMWATER ANNUAL FEE - INSP FREQ EVERY 2 YRS					
Program Category: Billing Status: Program Element:	Active, billab	PLAN PROGRAM le 7 FUELS OR WAS	TE ONLY				
Program Category: Billing Status: Program Element:	Active, billab	S WASTE PROGF le S & RECYCLES W		ENT			
Program Category: Billing Status: Program Element:	Active, billab	UND TANK PROG le DUND TANK - GEN					
9 2 of 9	WNW	0.05 / 260.01	574.56 / -117	UNOCAL #4057 105 PORTOLA ROAD	LUST		

Order No: 22030900745

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site DB
Global ID: Status: Status Date:	T06081 COMPI	00565 LETED - CASE CI	OSED	County: Latitude: Longitude	
Case Type: Date Source:				Ū	Tracker Project Search Results Export; LUST Cleanup Sites &

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No:	41-059	3	Potential COC:	Gasoline	
Local Case No:	450001		How Discovered:	Site Assessment/Site Investigation	
Begin Date:	5/20/19	88	Stop Method:	Other Means	
Lead Agency:	SAN M	ATEO COUNTY LOP	Stop Description:		
Local Agency:	SAN MATEO COUNTY LOP		Case Worker:	DGM	
CUF Case:	YES		File Location:	Local Agency Warehouse	
Potential Media of Cor	ncern:	Aquifer used for drinking water	supply		
How Discovered Description: Sa		Sampling of soil beneath produce	Sampling of soil beneath product line trench		
Calwater Watershed Name: Santa Clara - Palo Alto (20		Santa Clara - Palo Alto (205.50))		
DWR GW Subbasin Na	ame:				
Disadvantaged Comm	unity:				
Calenviroscreen Score: 11-15%					

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action	Type:
Date :	
Action:	

Site History:

Action Type: Date : Action:

Action Type: Date : Action: ENFORCEMENT 10/7/2010 Staff Letter - #20101007

RESPONSE 6/30/2010 Well Destruction Report

ENFORCEMENT 3/8/2010 Technical Correspondence / Assistance / Other - #20100308

ENFORCEMENT 2/1/2010 Staff Letter - #20100201

REMEDIATION 1/12/1995 Pump & Treat (P&T) Groundwater

REMEDIATION 3/14/1991 Pump & Treat (P&T) Groundwater

REMEDIATION 3/12/1991 Excavation

ENFORCEMENT 1/13/1989 Notice of Responsibility - #19890113

Other 9/21/1988 Leak Reported

Other 5/13/1988 Leak Discovery

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker	Address:	1515 CLAY ST SUITE 1400
Contact Name:	Regional Water Board	Email:	
City:	OAKLAND	Phone No:	
Organization Name:	SAN FRANCISCO BAY RWQCB (F	REGION 2)	
Contact Type: Contact Name: City: Organization Name:	Local Agency Caseworker DENO MILANO SAN MATEO SAN MATEO COUNTY LOP	Address: Email: Phone No:	2000 ALAMEDA DE LAS PULGAS SUITE 100 dmilano@smcgov.org 6503726292

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status:	Completed - Case Closed
Status Date:	9/14/2000
Status:	Open - Case Begin Date
Status Date:	5/20/1988

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: Site Facility Type: Cleanup Status: Project Status: WDR Place Type: WDR File: WDR Order: CUF Priority Assig: CUF Amount Paid:		L #4057 LEANUP SITE ETED - CASE CLOSED	Potential COC: Facility Type: Composting Method: Address: City: Zip: County: CUF Claim:	GASOLINE 105 PORTOLA ROAD PORTOLA VALLEY 94028 SAN MATEO 6766		
File Location:		LOCAL AGENCY WAREHOUSE				
Designated Beneficial Us	se.	MUN - Note: Area outside basins not s	pecified-Pot MUN stated.			
Project Oversight Agenci						
Report Link:		https://geotracker.waterboards.ca.gov/profile_report?global_id=T0608100565				
Cleanup Status Detail:		COMPLETED - CASE CLOSED AS OF 9/14/2000				
Cleanup History Link:		https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0608100565&tabname=regulatoryhistory				
Potential Media of Concern:		AQUIFER USED FOR DRINKING WATER SUPPLY				
User Defined Beneficial L	Use:					
DWR GW Sub Basin: Calwater Watershed Nam		Santa Clara - Palo Alto (205.50)				
Post Closure Site Manag		Santa Clara - Palo Alto (205.50)				
Future Land Use:	ement.					
Cleanup Oversight Agen	cies:	SAN MATEO COUNTY LOP (LEAD) - CASEWORKER: DENO MILANO SAN FRANCISCO BAY RWQCB (REC CASEWORKER: Regional Water Boar	GION 2) - CASE #: 41-0593			
Gndwater Monitoring Fre Designated Beneficial Us Desc: Site History:	•	-		pecified-Pot Municipal and Domestic Supply		
No site history available						

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status:	Completed - Case Closed
Date :	9/14/2000
Status:	Open - Case Begin Date
Date :	5/20/1988

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
LUST Sites fr	rom GeoTracker Se	arch - Cleanup A	ction Report (as o	of Sep 15, 2021)			
Action Type: Phase: Contaminant	PUMP Water <i>Mass Removed:</i>	& TREAT (P&T) C	GROUNDWATER	Begin Dat End Date:		1/12/1995 2/27/1997	
Description:		Groundwater e	extraction system re	emoved 174,543 g	allons of g	roundwater	
Action Type: Phase: Contaminant	PUMP Water Mass Removed:	& TREAT (P&T) G	GROUNDWATER	Begin Dat End Date:		3/14/1991 4/2/1991	
Description:		Pumped groun	dwater from the for	rmer fuel UST (18	,000 gallon	s) and waste oil UST cavities (16,000 gallo	ons)
Action Type: Phase: Contaminant Description:	EXCAV Soil <i>Mass Removed:</i>	Excavated soil				3/12/1991 5/3/1991 beneath former product lines. Volume of so	il removed
		is not specified	l in 6/25/1991 repoi	rt.			

/D

~...

LUST Sites from GeoTracker Search - Regulatory Activities (as of Sep 15)

Action Type:	Other Regulatory Actions
Action Date:	10/7/2010
Received Issue Date:	10/7/2010
Action:	Staff Letter - #20101007
Doc Link:	https://geotracker.waterboards.ca.gov/view_documents?
	global_id=T0608100565&enforcement_id=6066051&temptable=ENFORCEMENT

Title Description Comments:

...

LOP comments on reports dated 6/30/10 and 7/7/10 (verification of well destruction and removal of residual well boxes)

Action Type:	Response Requested - Reports
Action Date:	*6/30/2010
Received Issue Date:	7/7/2010
Action:	Well Destruction Report
Doc Link:	https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0608100565&doc_id=5659944
Title Description Comments:	

Verification of Proper Well Destruction

Action Type:	Other Regulatory Actions
Action Date:	3/8/2010
Received Issue Date:	3/8/2010
Action:	Technical Correspondence / Assistance / Other - #20100308
Doc Link:	https://geotracker.waterboards.ca.gov/view_documents?
	global_id=T0608100565&enforcement_id=6044734&temptable=ENFORCEMENT

Title Description Comments:

LOP email extending the deadline of the well destruction verification work from 3/31/10 to 6/30/10

Action Type: Action Date:	Other Regulatory Actions 2/1/2010
Received Issue Date:	2/1/2010
Action:	Staff Letter - #20100201
Doc Link:	https://geotracker.waterboards.ca.gov/view_documents?
	global_id=T0608100565&enforcement_id=6041926&temptable=ENFORCEMENT

Title Description Comments:

40

LOP requests Chevron to verify all wells for this closed case have in fact been destroyed and the well boxes removed as indicated in 9/7/00 well destruction report.

Action Type:	Notices
Action Date:	1/13/1989
Received Issue Date:	1/13/1989
Action:	Notice of Responsibility - #19890113
Doc Link:	

Title Description Comments:

Action Type:	Cleanup Action
Action Date:	1/12/1995
Received Issue Date:	
Action:	Pump & Treat (P&T) Groundwater
Doc Link:	
Title Description Comments:	

Groundwater extraction system removed 174,543 gallons of groundwater

Action Type:	Cleanup Action
Action Date:	3/14/1991
Received Issue Date:	
Action:	Pump & Treat (P&T) Groundwater
Doc Link:	
Title Description Comments:	

Pumped groundwater from the former fuel UST (18,000 gallons) and waste oil UST cavities (16,000 gallons)

Action Type: Action Date:	Cleanup Action 3/12/1991
Received Issue Date:	
Action:	Excavation
Doc Link:	
Title Description Comments:	

Excavated soil from fuel UST and waste oil UST cavities and beneath former product lines. Volume of soil removed is not specified in 6/25/1991 report.

Action Type:	Leak Action
Action Date:	9/21/1988
Received Issue Date:	
Action:	Leak Reported
Doc Link:	
Title Description Comments:	

Action Type:	Leak Action
Action Date:	5/13/1988
Received Issue Date:	
Action:	Leak Discovery
Doc Link:	
Title Description Comments:	

41

LUST Sites from GeoTracker Search - Documents (as of Sep 15, 2021)

Document Type: Document Date: Type: Title:	Site Documents 10/7/2010 STAFF LETTER LOP COMMENTS ON REPORTS REMOVAL OF RESIDUAL WELL		DENO MILANO (REGULATOR) 0 (VERIFICATION OF WELL DESTRUCTION AND	
Title Link:		https://geotracker.waterboards.ca.gov/view_documents?global_id=T0608100565&enforcement_id=6066051		
Document Type: Document Date: Type: Title: Title Link:	Site Documents 9/17/2010 CORRESPONDENCE CHANGE IN CHEVRON PROJEC https://geotracker.waterboards.ca		506 KB REENA DELGADO (AUTH_RP) /4956048548/T0608100565.PDF	
Document Type: Document Date: Type: Title: Title Link:	Site Documents 7/7/2010 WELL DESTRUCTION REPORT ADDENDUM TO 6/30/10 REPOR https://geotracker.waterboards.ca		2,422 KB REENA DELGADO (AUTH_RP) /4976647913/T0608100565.PDF	

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itle:						THIS CLOSED CASE HAVE IN FACT BEEN ATED IN 9/7/00 WELL DESTRUCTION REPORT.
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
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Type: Title: Title Link:	MONIT		ARTERLY WELLS	Submitted MONITORING AI a.gov/esi/uploads/g	ND SAMPLIN	IG REPORT 616617023/T0608100565.PDF
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Type: Title: Title Link:	SITE A		RLY SUMMARY	Submitted REPORT (JUNE-A a.gov/esi/uploads/g	UG)	033383309/T0608100565.PDF
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Type: Title: Title Link:	GROUI		OUNDWATER EX		FREATMENT	SYSTEM DESIGN PLANS 944412469/T0608100565.PDF
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Title: Title Link:			RTERLY WELLS er.waterboards.ca		-	NG REPORT 801117181/T0608100565.PDF	
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Type: Title: Title Link:	PROPO		POSED GROUNI er.waterboards.ca		CTION SYS		
Document 1 Document [cuments 194		Size : Submitted	l By:	239 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	PROPO		PSAL FOR INST/ er.waterboards.ca		VTAL WELLS	S 102292001/T0608100565.PDF	
Document 1 Document L		cuments 194		Size : Submitted	l By:	84 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	SITE A		RLY SUMMARY F		EB)	724560678/T0608100565.PDF	
Document 1 Document L		ring Reports 194		Size : Submitted	l By:	855 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	MONIT		RTERLY WELLS		ND SAMPLIN		
Document 1 Document L		cuments 993		Size : Submitted	l By:	89 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	SITE A		RLY SUMMARY F	``	DV)	857003271/T0608100565.PDF	
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Type: Title: Title Link:	MONIT		ARTERLY WELLS		AND SAMPL		
Document 1 Document L		ring Reports 93		Size : Submitted	l By:	888 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	MONIT		RTERLY WELLS		ND SAMPLIN	NG REPORT 385123133/T0608100565.PDF	
Document 1 Document L		cuments 193		Size : Submitted	l By:	92 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	SITE A		RLY SUMMARY F		UG)	958590030/T0608100565.PDF	
Document 1 Document L	••	ring Reports 3		Size : Submitted	l By:	691 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	MONIT		TERLY WELLS N		D SAMPLIN		
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Title: Title Link:				REPORT (MARCH a.gov/esi/uploads/		525963842/T0608100565.PDF	
Document Type: Document Date:	Monito 3/12/19	ring Reports 993		Size : Submitte	d By:	859 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	MONIT		RTERLY WELLS	Submitte MONITORING A a.gov/esi/uploads/	ND SAMPLI		
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Type: Title: Title Link:	SITE A		RLY SUMMARY F	Submitte REPORT (JUNE-/ a.gov/esi/uploads/	AUG)	022793710/T0608100565.PDF	
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Document Type: Document Date:	Site Do 4/6/199	ocuments 92		Size : Submitte	d By:	102 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	SITE A		RLY SUMMARY F	Submitte REPORT (DEC-Fl a.gov/esi/uploads/	EB)	793738245/T0608100565.PDF	
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Type: Title: Title Link:	MC		ARTERLY WELLS		ND SAMPLI	· · · · · ·	
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Type: Title: Title Link:	MC		JARTERLY WELL		AND SAMPL	· · · · · ·	
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Type: Title: Title Link:	SIT		AND GROUNDW		ATION REP	· · · · · ·	
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Type: Title: Title Link:	SIT		STE OIL STOCKP		LING RESU	· · · · · ·	
Document Ty Document Da		e Documents 5/1991		Size : Submitted	I By:	3,688 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	SIT		L SAMPLING REF			6520623981/T0608100565.PDF	
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Type: Title: Title Link:	SIT		CKPILED SOIL S		TS	1135830819/T0608100565.PDF	
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Document 1 Document L		oring Reports 990		Size : Submittee	d By:	499 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	MONIT		RTERLY WELLS		ND SAMPLIN	х, , , , , , , , , , , , , , , , , , ,	
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Type: Title: Title Link:	MONIT		RTERLY WELLS		ND SAMPLIN	IG REPORT (2) 975518286/T0608100565.PDF	
Document 1 Document L		oring Reports 990		Size : Submittee	d By:	445 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	MONIT		RTERLY WELLS		ND SAMPLIN	X ,	
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Type: Title: Title Link:	MONI		RTERLY WELLS		ND SAMPLIN	X ,	
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Type: Title: Title Link:	MONI		ARTERLY WELLS		AND SAMPLI		
Document 1 Document L	71° °	ocuments 1989		Size : Submittee	d By:	161 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:	OTHE		ELIMINARY WOR er.waterboards.ca			371370792/T0608100565.PDF	
Document 1 Document L		oring Reports 1989		Size : Submittee	d By:	352 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
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Map Key	Number Records	of Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Title: Title Link:		1989-7-28 PRO https://geotracke	-	a.gov/esi/upload	s/geo_report/2	2913537800/T0608100565.PDF	
Document 1 Document I		Site Documents 4/18/1989		Size : Submitte	ed By:	289 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:			RTERLY WELLS		AND SAMPLI	· · · · ·	
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Type: Title: Title Link:			JNDWATER MO		PLING AND	ANALYSIS 4342245936/T0608100565.PDF	
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Type: Title: Title Link:			IMINARY SOIL A		ATER INVES	TIGATION RESULTS 9539522647/T0608100565.PDF	
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Type: Title: Title Link:			RK PLAN PROPS er.waterboards.ca			3923318684/T0608100565.PDF	
Document 1 Document I	••	Site Documents 5/31/1988		Size : Submitte	ed By:	299 KB ANTEA GROUP REIMBURSEMENT (CONTRACTOR)	
Type: Title: Title Link:			SAMPLE RESU			6158423304/T0608100565.PDF	
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Facility ID:		FA0046288					
<u>Detail(s)</u>							
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Мар Кеу	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
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<u>Regulated F</u>	Programs							
El ID: El Descripti	ion:		10067371 Chemical Stora	ge Facilities				
El ID: El Descripti	ion:		10067371 Underground S	torage Tank				
El ID: El Descripti	ion:		10067371 Hazardous Wa	ste Generator				
<u>Violations</u>								

Map Key	Number of	Direction	Distance	Elev/Diff	Site	DB
	Records		(mi/ft)	(ft)		

Returned to compliance on 06/27/2018. Please update financial assurance documents (insurance) in portal. Corrected during inspection.

Violation Description:

Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violations

 Violation Date:
 06/25/2021
 Violation Source:
 CERS

 Violation Program:
 UST
 Violation Division:
 San Mateo County Environmental Health

 Citation:
 HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286

 Violation Notes:
 CERS

Returned to compliance on 07/22/2021. The latest UST information package was submittred in 2018.. Please submit a new UST package for 2021.

Violation Description:

Failure to submit a complete and accurate application for a permit to operate a UST, or for renewal of the permit.

Violations

Violation Date:	06/18/2014	Violation Source:	CERS
Violation Program:	UST	Violation Division:	San Mateo County Environmental Health
Citation: Violation Notes:	23 CCR 16 2666(c) - California Code	e of Regulations, Title 23, C	hapter 16, Section(s) 2666(c)

Returned to compliance on 06/18/2015. Relay for 91 turbine is failing to shut down. It is stuck in the open position. Replace within 10 days. 6/18/15: Relay operational during annual certification

Violation Description:

Failure of pump shut down when a leak is detected or when line leak detector is disconnected.

Violations

Violation Date:	05/18/2021	Violation Source:	CERS
Violation Program:	HW	Violation Division:	San Mateo County Environmental Health
Citation:	22 CCR 12 66262.34(f) - California Co	de of Regulations, Title 22,	Chapter 12, Section(s) 66262.34(f)
Violation Notes:			

Returned to compliance on 06/18/2021. There was a 5 gallon container in the waste storage shed that was not closed and had no hazardous waste label affixed to it. Facility has two options: 1. Find a container that can be fully closed unless adding or removing used oil and affix a completed a full hazardous waste label on the container. 2. Label the container "Empty Daily" and empty the content on a daily basis. Please remedy the violations within 30 days. In addition, the information on the hazardous waste label was not legible. Place a new hazardous waste label on the drum within 30 days.

Violation Description:

Failure to properly label hazardous waste accumulation containers and portable tanks with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.

Violations

Violation Date:	06/15/2016	Violation Source:	CERS
Violation Program:	UST	Violation Division:	San Mateo County Environmental Health
Citation:	23 CCR 16 2715(f) - California Code	of Regulations, Title 23, Ch	apter 16, Section(s) 2715(f)
Violation Notes:			

Returned to compliance on 07/12/2016. Please provide annual training and send a copy of training roster within 30 days to inspector.

Violation Description:

Мар Кеу	Number of	Direction	Distance	Elev/Diff	Site
	Records		(mi/ft)	(ft)	

Failure to have at least one employee present during operating hours that has been trained in the proper operation and maintenance of the UST system by a designated operator (DO).

Violations

 Violation Date:
 06/27/2018
 Violation Source:
 CERS

 Violation Program:
 HMRRP
 Violation Division:
 San Mateo County Environmental Health

 Citation:
 HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)

 Violation Notes:
 Violation Source:

Returned to compliance on 06/27/2018. Last submission 5-28-2015. Certified today.

Violation Description:

Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.

Violations

 Violation Date:
 06/15/2016
 Violation Source:
 CERS

 Violation Program:
 UST
 Violation Division:
 San Mateo County Environmental Health

 Citation:
 23 CCR 16 2715(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(e)

 Violation Notes:
 CERS

Returned to compliance on 07/11/2016. DO reports are missing for April and May. Reports from February and March are missing Veeder Root printouts. Place the missing DO reports and print-outs in the binder and call/email the inspector to verify this within the next 30 days.

Violation Description:

Failure to maintain a copy of the designated operator monthly inspections for the last 12 months on-site or off-site at a readily available location, if approved by the UPA.

Violations

Violation Date:	06/18/2015	Violation Source:	CERS
Violation Program:	UST	Violation Division:	San Mateo County Environmental Health
Citation:	Un-Specified		
Violation Notes:			

Returned to compliance on 07/03/2015. 6/18/15: UST forms inaccurate or outdated. need updated UST forms submitted electronically. 7/2/15: submitted via Portal

Violation Description:

UST Program - Administration/Documentation - For use of Local Ordinance only

Violations

Violation Date:	05/18/2021	Violation Source:	CERS
Violation Program:	HW	Violation Division:	San Mateo County Environmental Health
Citation:	40 CFR 1 265.173 - U.S. Code of Fed	deral Regulations, Title 40, 0	Chapter 1, Section(s) 265.173
Violation Notes:			

Returned to compliance on 06/18/2021. There was a 5 gallon container in the waste storage shed that was not closed and had no hazardous waste label affixed to it. Facility has two options: 1. Find a container that can be fully closed unless adding or removing used oil and affix a completed a full hazardous waste label on the container. 2. Label the container "Empty Daily" and empty the content on a daily basis. Please remedy the violations within 30 days. There was a 55 gallon drum in the waste storage shed which had about 20 gallons of used oil in it. The drum has to be closed unless adding of removing used oil. Close the drum with lid within 30 days.

Violation Description:

55

Failure to meet the following container management requirements: (a) A container holding hazardous waste must always be closed during storage, except when it is necessary to add or remove waste. (b) A container holding hazardous waste must not be opened, handled, or stored in a manner which may rupture the container or cause it to leak.

Violations

Violation Date:	06/18/2015	Violation Source:	CERS
Violation Program:	UST	Violation Division:	San Mateo County Environmental Health
Citation: Violation Notes:	23 CCR 16 2636(f)(1) - California Code	e of Regulations, Title 23, 0	Chapter 16, Section(s) 2636(f)(1)

Returned to compliance on 06/18/2015. 91 sump sensor failed; replaced onsite and corrected

Violation Description:

Failure of the double wall pressurized piping in the turbine sump to be continuously monitored with a system that activates an audible and visual alarm or restricts or stops flow at dispenser when a leak is detected.

Violations

Violation Date:	06/27/2018	Violation Source:	CERS
Violation Program:	HW	Violation Division:	San Mateo County Environmental Health
Citation: Violation Notes:	22 CCR 12 66262.34(f) - California C	Code of Regulations, Title 22	, Chapter 12, Section(s) 66262.34(f)

Returned to compliance on 07/06/2018. Label oil caddies with standard hazardous waste labels with an accumulation start date of "empty daily." Fill in accumulation start date on paper oil filter drum label. Label the bucket to which oil is drained from the filter crusher with standard hazardous waste label and "empty daily" as accumulation start date. Have this container emptied daily. Verify with inspector within 30 days (email photos).

Violation Description:

Failure to properly label hazardous waste accumulation containers and portable tanks with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.

Enforcements

Enf Action Date:	06/18/2014	Enf Action Program:	UST
Enf Action Type:	Notice of Violation (Unified Program)	Enf Action Source:	CERS
Enf Action Division:	San Mateo County Environmental He	alth	
Enf Action Description:	Notice of Violation Issued by the Insp	ector at the Time of Inspection	on
Enf Action Notes:			

Enf Action Date:	06/18/2015	Enf Action Program:	UST
Enf Action Type:	Notice of Violation (Unified Program)	Enf Action Source:	CERS
Enf Action Division:	San Mateo County Environmental H	lealth	
Enf Action Description:	Notice of Violation Issued by the Inst	spector at the Time of Inspection	on
Enf Action Notes:			

Evaluations

Eval Date:	06/15/2016
Violations Found:	No
Eval General Type:	Compliance Evaluation Inspection
Eval Type:	Routine done by local agency
Eval Division:	San Mateo County Environmental Health
Eval Program:	HMRRP
Eval Source:	CERS
Eval Notes:	

Eval Date:	06/05/2015
Violations Found:	No
Eval General Type:	Other/Unknown

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DB

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Eval Type: Eval Division Eval Program Eval Source: Eval Notes:			e, done by local anty Environmenta			
Eval Date: Violations Fo Eval General Eval Type: Eval Division Eval Program Eval Source: Eval Notes:	Type:		e, done by local anty Environmenta			
Eval Date: Violations Fo Eval General Eval Type: Eval Division Eval Program Eval Source: Eval Notes:	Type:	Routine done by	Iluation Inspection local agency nty Environmenta			
Eval Date: Violations Fo Eval General Eval Type: Eval Division Eval Program Eval Source: Eval Notes: approval for ne	Туре: : :	San Mateo Cour HMRRP CERS	e, done by local anty Environmenta	l Health	ted from the source.	
Eval Date: Violations Fo Eval General Eval Type:		08/12/2021 No Other/Unknown Other, not routin	e, done by local a	agency		

Eval General T Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes: No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health HW CERS

EC/ECR name, epa ID; Note: data in [EVAL Notes] field for some records is truncated from the source.

12/31/2018

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes:

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes: No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health HMRRP CERS

07/14/2015 No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health UST CERS

Map Key	Number of	Direction	Distance	Elev/Diff	Site
	Records		(mi/ft)	(ft)	

Ust report review; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:	06/10/2020
Violations Found:	No
Eval General Type:	Other/Unknown
Eval Type:	Other, not routine, done by local agency
Eval Division:	San Mateo County Environmental Health
Eval Program:	HMRRP
Eval Source:	CERS
Eval Notes:	

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes: 06/18/2015 Yes Compliance Evaluation Inspection Routine done by local agency San Mateo County Environmental Health UST CERS

Eval Date:06/22/2021Violations Found:YesEval General Type:ComplianceEval Type:Routine doiEval Division:San MateoEval Program:USTEval Source:CERSEval Notes:Cers

Yes Compliance Evaluation Inspection Routine done by local agency San Mateo County Environmental Health UST CERS

The latest UST information package was submitted in 2018 Overfill devices were tested on 6/9/2021. AMC conducted on 6/9/2021. The testing company sent a notice to a general EH email address. Inspector did not receive the testing notice. Inspection is coducted based on test reports.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:	06/26/2019
Violations Found:	No
Eval General Type:	Compliance Evaluation Inspection
Eval Type:	Routine done by local agency
Eval Division:	San Mateo County Environmental Health
Eval Program:	HMRRP
Eval Source:	CERS
Eval Notes:	

HMBP was completed and re-certified onsite during the inspection. Fed hazard categories were updated and environmental contact updated.; Note: data in [EVAL Notes] field for some records is truncated from the source.

07/05/2019 No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health UST CERS
CERS

rvw prev inspections (AMC, OF), file; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:
Eval Dale.
Violations Found:
Eval General Type:
Eval Type:
Eval Division:
Eval Program:
Eval Source:
Eval Notes:

06/15/2017 No Compliance Evaluation Inspection Routine done by local agency San Mateo County Environmental Health UST CERS

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
	Records		(1111/11)	(11)	

06/27/2018

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes:

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Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes:

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes:

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes: Yes Compliance Evaluation Inspection Routine done by local agency

Routine done by local agency San Mateo County Environmental Health UST CERS

06/27/2018 Yes Compliance Evaluation Inspection Routine done by local agency San Mateo County Environmental Health HW CERS

06/15/2017 No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health UST CERS

06/18/2014

No Compliance Evaluation Inspection Routine done by local agency San Mateo County Environmental Health HW CERS

06/18/2014 No Compliance Evaluation Inspection Routine done by local agency San Mateo County Environmental Health HMRRP CERS

inspection and helped facility to complete the HMBP online while onsite; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:	06/26/2019
Violations Found:	No
Eval General Type:	Compliance Evaluation Inspection
Eval Type:	Routine done by local agency
Eval Division:	San Mateo County Environmental Health
Eval Program:	UST
Eval Source:	CERS
Eval Notes:	

Completed AMC onsite with Affordatest. No violations observed, spill buckets passes, Line Leak detectore (mechanical) all passed and the float and chain assemblies all were tested and passed.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:	06/17/2014
Violations Found:	No
Eval General Type:	Other/Unknown

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Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
Eval Type: Eval Division: Eval Program Eval Source: Eval Notes:			e, done by local a hty Environmental		
preinspection r	eview of UST record	ds; Note: data in [E	VAL Notes] field	for some records	is truncated from the source.
Eval Date: Violations Fou Eval General Eval Type: Eval Division: Eval Program. Eval Source: Eval Notes:	Туре:	Routine done by	luation Inspectior local agency nty Environmental		
Eval Date: Violations Fou Eval General Eval Type: Eval Division: Eval Program Eval Source: Eval Notes:	Туре:	Routine done by	luation Inspection local agency hty Environmental		
Eval Date: Violations Fou Eval General Eval Type: Eval Division: Eval Program. Eval Source: Eval Notes:	Туре:		e, done by local a hty Environmental		
Eval Date: Violations Fou Eval General Eval Type: Eval Division: Eval Program Eval Source: Eval Notes:	Туре:	Routine done by	luation Inspectior local agency hty Environmental		
Eval Date: Violations Fou Eval General Eval Type: Eval Division: Eval Program. Eval Source: Eval Notes:	Туре:	Routine done by	luation Inspectior local agency nty Environmental		
Eval Date: Violations Fou Eval General ' Eval Type: Eval Division: Eval Program Eval Source: Eval Notes:	Туре:	Routine done by	luation Inspection local agency nty Environmental		

Eval Date:

60

07/07/2021

No
Other/Unknown
Other, not routine, done by local agency
San Mateo County Environmental Health
UST
CERS

Portal submission. DO and financial assuracne; Note: data in [EVAL Notes] field for some records is truncated from the source.

Site

/18/2015 oppliance Evaluation Inspection putine done by local agency in Mateo County Environmental H V ERS
ERS

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes:

ntal Health 07/23/2013

No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health UST CERS

efiled monitor reports after review; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:
Violations Found:
Eval General Type:
Eval Type:
Eval Division:
Eval Program:
Eval Source:
Eval Notes:

10/29/2018 No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health UST CERS

really late SB989; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:
Violations Found:
Eval General Type:
Eval Type:
Eval Division:
Eval Program:
Eval Source:
Eval Notes:

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes:

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division:

06/15/2016 No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health HW CERS

06/18/2014 Yes **Compliance Evaluation Inspection** Routine done by local agency San Mateo County Environmental Health UST CERS

06/14/2021 No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Eval Progra	m:	UST				
Eval Source	:	CERS				
Eval Notes:						
Eval Date:		06/15/2016				
Violations F	ound:	Yes				
Eval Genera	l Type:	Compliance Ev	aluation Inspectio	n		
Eval Type:		Routine done b				
Eval Divisio			unty Environmenta	al Health		
Eval Progra		UST				
Eval Source	:	CERS				
Eval Notes:						
Eval Date:		05/18/2021				
Violations F	ound:	Yes				
Eval Genera	l Type:		aluation Inspectio	n		
Eval Type:		Routine done b				
Eval Divisio			unty Environmenta	al Health		
Eval Progra		HW				
Eval Source	:	CERS				
Eval Notes:						

Waste generated at the facility: used oil stored in a 240 gallon AST, waste antifreeze stored in one 100 gallon container, metal and paper filters, aerosol cans; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:	07/19/2013
Violations Found:	No
Eval General Type:	Other/Unknown
Eval Type:	Other, not routine, done by local agency
Eval Division:	San Mateo County Environmental Health
Eval Program:	UST
Eval Source:	CERS
Eval Notes:	

DOCUMENT SUBMITTED AND SCANNED; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

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Affil Type Desc: Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone:	Environmental Contact Ronald Ramies / Patty Solorzano 115 Portola Road Portola Valley CA 94028
Affil Type Desc: Entity Name: Entity Title: Address: City: State:	Identification Signer Mike Mibach Office Manager

Country:

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City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Phone: Affil Type Desc: Entity Name: Entity Name: Entity Name: Entity Name: Entity Name: Entity Title:	1 100100112 0				
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Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Name: Entity Title:	(650) 851-67	789			
Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Name: Entity Title:	Document P	reparer			
Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title:	Patricia Solo				
Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title:					
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Entity Title: Address: City: State: Country: Zip Code: Phone: Phone: Affil Type Desc: Entity Name: Entity Name: Entity Title:	Legal Owner				
Address: City: State: Country: Zip Code: Phone: Phone: Affil Type Desc: Entity Name: Entity Name: Entity Title:	RAMIES, RO	ON			
Address: City: State: Country: Zip Code: Phone: Phone: Affil Type Desc: Entity Name: Entity Name: Entity Title:					
City: State: Country: Zip Code: Phone: Phone: Entity Name: Entity Name: Entity Title:	115 115 Por	tola Road			
State: Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title:	PORTOLA V				
Country: Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title:	CA				
Zip Code: Phone: Affil Type Desc: Entity Name: Entity Title:	United State	s			
Phone: Affil Type Desc: Entity Name: Entity Title:	94028	-			
Entity Name: Entity Title:	(650) 851-67	789			
Entity Name: Entity Title:					
Entity Title:	Operator	Automatics Is -			
	Ron Ramies	Automotive, Inc.			
Address'					
City:					
State:					
	om Environmental				Order No: 2203090074

	Records		(mi/ft)	(ft)			DB
Country: Zip Code: Phone:		(650) 851-67	89				
Affil Type Des Entity Name:	SC:	Property Owr Ronald Rame					
Entity Title: Address:		115 Portola F	Road				
City:		Portola Valley	y				
State: Country:		CA United States	5				
Zip Code:		94028	40				
Phone:		(650) 400-21	10				
Affil Type Des Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone:	5C:	Parent Corpo PORTOLA V					
Affil Type Des Entity Name:	SC:	UST Tank Ov RON AUTO	wner				
Entity Title: Address:		115 PORTOL	_A RD				
City:		PORTOLA V. CA	ALLEY				
State: Country:		CA					
Zip Code: Phone:		94028 (650) 851-67	20				
-none.		(050) 851-076	09				
<u>Coordinates</u>							
Env Int Type (Program ID:	Code:	HWG 10067371		Longitud Coord N	ame:	-122.208923	
Latitude:		37.371964		Ref Poin	t Type Desc:	Unknown	
<u>9</u>	7 of 9	WNW	0.05 / 260.01	574.56 / -117	105 PORTO	VALLEY FUEL LA RD VALLEY CA 94028	UST
Facility ID: CERS ID: County:		200610_049497 10067371 San Mateo		Latitude: Longitud		37.371796 -122.20916	
Permitting Ag Note:	lency:	San Mateo C	ounty Environment elated to facilities c		n Geo Tracker V	Nebsite: https://geotracker.wa	terboards.ca.
Site Facility T	ype:	PERMITTED	UNDERGROUND	STORAGE TANK	(UST)		
<u>9</u>	8 of 9	WNW	0.05 / 260.01	574.56 / -117	RON RAMIE 105 PORTO PORTOLA V		EMISSION
2017 Criteria I	Data						
Facility ID:		112441		CERR Co	ode:		
Facility SIC C	ode:	5411		TOGT:	= -	.05906139	
CO: Air Basin:		41 SF		ROGT: COT:		.05906139	
		BA		NOXT:			

Мар Кеу	Number o Records	of Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
COID: DISN: CHAPIS:		SM BAY AREA AQMD		SOXT: PMT: PM10T:			
<u>2017 Toxic I</u>	<u>Data</u>						
	Code:			COID: DISN: CHAPIS: CERR Coo	le:	SM BAY AREA AQMD	
2018 Criteria	a Data						
Facility ID: Facility SIC CO: Air Basin: District: COID: DISN: CHAPIS:	Code:	112441 5411 SF BA SM BAY AREA AQMD		CERR Cod TOGT: ROGT: COT: NOXT: SOXT: PMT: PM10T:	le:	.05906139 .05906139	
<u>2018 Toxic I</u>	Data						
	Code:			COID: DISN: CHAPIS: CERR Coo	le:	SM BAY AREA AQMD	
2019 Criteria	a Data						
CO: Air Basin: Facility ID: District: Facility SIC CO ID: DISN: PM10T: TOGT: PMT:	Code:	41 SF 112441 BA 5411 SM BAY AREA AQMD .05906139		CHAPIS: CERR Coo ROGT: COT: NOXT: SOXT:	le:	.05906139	
<u>2019 Toxic I</u>	<u>Data</u>						
CO: Air Basin: Faccility ID: District: Facility SIC COID:	Code:	41 SF 112441 BA 5411 SM		:			
DISN:		BAY AREA AQMD					

Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>9</u>	9 of 9 WNW		0.05 / 260.01	574.56 / -117	UNOCAL SERVICE STATION # 4057 105 PORTOLA RD PORTOLA VALLEY CA	UST SWEEK
C C:		l41-000-450004		D Filenam	e: NSITE4	
BOE: Comp:		450004		Page No: County:	348 SAN MATEO	
Status:		INACTIVE		State :	CA	
No of Tanks: Jurisdict:		4 SAN MATEO COUNTY		Zip: Latitude:	94025 37.373413	
Agency:		ENVIRONMENTAL HEA	LTH	Longitude.		
Phone:		(415) 851-7180		Georesult:		
Tank Details						
Tank ID: O Tank ID:		000004		S Contain: Stg:	DOUBLE WALL	
SWRCB No:		41-000-450004-000004		Storage :	WASTE	
Removed:		11-01-93		Storag Typ		
Installed:		01-01-87		P Contain:		
A Date: Capac:		550		Content: ONA:	WASTE OIL	
Tank Use:		OIL		D File Nam	ne: NTANK4	
<u>Tank Details</u>						
Tank ID: O Tank ID:		000002		S Contain: Stg:	NONE	
SWRCB No:		41-000-450004-000002		Storage :	PRODUCT	
Removed:		11-01-93		Storag Typ		
Installed: A Date:		01-01-81		P Contain: Content:	FIBERGLASS REG UNLEADED	
Capac:		10000		ONA:	REG UNLEADED	
Tank Use:		M.V. FUEL		D File Nam	ne: NTANK4	
<u>Tank Details</u>						
Tank ID: O Tank ID:		000003		S Contain: Stg:	NONE	
SWRCB No:		41-000-450004-000003		Storage :	PRODUCT	
Removed:		11-01-93		Storag Typ		
Installed: A Date:		01-01-81		P Contain: Content:	DIESEL	
Capac:		10000		ONA:	DIEGEE	
Tank Use:		M.V. FUEL		D File Nam	ne: NTANK4	
Tank Details						
Tank ID: O Tank ID:		000001		S Contain: Stg:	NONE	
SWRCB No:		41-000-450004-000001		Storage :	PRODUCT	
Removed:		11-01-93		Storag Typ		
Installed: A Date:		01-01-81		P Contain: Content:	FIBERGLASS REG UNLEADED	
A Dale. Capac:		10000		ONA:		
Tank Use:		M.V. FUEL		D File Nam	ne: NTANK4	
<u>10</u>	1 of 7	W	0.05/	577.17/	UNION OIL SS 4057 115 PORTOLA ROAD	HHSS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB		
County: Tank Details	s Microfiche:	San Mateo http://geotracke	er.waterboards.ca	a.gov/ustpdfs/pdf/	0002c418.pdf			
<u>10</u> 2 of 7		W	0.05 / 272.41	577.17 / -115	UNION OIL SS 4057 115 PORTOLA RD PORTOLA VALLEY CA 94025	HHSS		
County: Tank Details	s Microfiche:	San Mateo http://geotracke	er.waterboards.ca	a.gov/ustpdfs/pdf/	0002c3bc.pdf			
<u>10</u>	3 of 7	W	0.05 / 272.41	577.17 / -115	RON RAMIES AUTOMOTIVE 115 PORTOLA PORTOLA VALLEY CA 94028	CUPA SANMATEC		
Facility ID:		FA0002083						
<u>Detail(s)</u>								
Program Ca Billing Statu Program Ele	is:	Inactive, non-b	AN PROGRAM illable 'UELS OR WAST	E ONLY				
Billing Statu	Program Category: HAZARDOUS WASTE PROGRAM Billing Status: Inactive, non-billable Program Element: GENERATES & RECYCLES WASTE OIL/SOLVENT							
Program Ca Billing Statu Program Ele	is:	Inactive, non-b	WASTE PROGRA illable & RECYCLES WA		ENT			
Program Category: STORMWATER Billing Status: Inactive, non-billable Program Element: STORMWATER ANNUAL FEE - INSP FREQ EVERY 2 YRS								
Program Ca Billing Statu Program Ele	is:	STORMWATE Inactive, non-b STORMWATE		- INSP FREQ EV	ERY 2 YRS			
Billing Statu	ogram Category:BUSINESS PLAN PROGRAMlling Status:Inactive, non-billableogram Element:STORES MV FUELS OR WASTE ONLY							
<u>10</u>	4 of 7	W	0.05 / 272.41	577.17 / -115	RON RAMIES AUTOMOTIVE 115 PORTOLA VALLEY PORTOLA VALLEY CA 94028	CUPA SANMATEC		
Facility ID:		FA0045699						
<u>Detail(s)</u>								
Program Ca Billing Statu Program Ele	is:	STORMWATE Inactive, non-b STORMWATE		- INSP FREQ EV	ERY 2 YRS			
Program Ca Billing Statu Program Ele	is:	HAZARDOUS WASTE PROGRAM Inactive, non-billable GENERATES & RECYCLES WASTE OIL/SOLVENT						
Program Ca Billing Statu Program Ele	is:	Inactive, non-b	AN PROGRAM illable 'UELS OR WAST	E ONLY				

Мар Кеу	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
<u>10</u>	5 of 7	W	0.05 / 272.41	577.17 / -115	115 PORT	L SS#4057 TOLA RD. A VALLEY CA	HIST TANK
Owner Nan Owner Stre Owner City Owner Stat Owner Zip:	et: : : :	UNION OIL CO. 1 CALIFORNIA ST. SL SAN FRANCISCO CA 94111	JITE 2700	No of Co County: Facility Facility	State:	4 SAN MATEO CA 94025	
<u>10</u>	6 of 7	W	0.05 / 272.41	577.17 / -115	115 PORT	L SS# 4057 FOLA ROAD A VALLEY CA	HIST TANK
Owner Nan Owner Stre Owner City Owner Stat Owner Zip:	eet: :: :e:	UNION OIL CO. 1 CALIFORNIA ST., SI SAN FRANCISCO CA 94111	UITE 2700	No of Co County: Facility Facility	State:	1 SAN MATEO CA 94025	
<u>10</u>	7 of 7	W	0.05 / 272.41	577.17 / -115	115 PORT	NIES AUTOMOTIVE INC TOLA RD A VALLEY CA 94028-7853	RCRA NON GEN
Gen Status Contact Na Contact Ao Contact Ph Contact Ph Contact Co County Na EPA Regio Land Type: Receive Da Location Lo	me: Idress: one No and E nail: ountry: me: n: n: te: atitude:	Ext: 650-851-678	DLA RD , , PORTO 9 RAMIESINC.COM)	LA VALLEY , CA,	, 94028-7853 ,	US	
<u>Violation/E</u> Note:	valuation Sur	NO RECORI	DS: As of Nov 2021 vith this facility (EPA		mpliance Mon	itoring and Enforcement (violatio	n) records
<u>Handler Su</u>	mmary			,			
Transporte Transfer Fa Onsite Bur Furnace Ex Undergrou Commercia Used Oil Tr Used Oil Tr Used Oil Pr Used Oil R Used Oil B Used Oil M	te Generator: r Activity: acility: ner Exemptio cemption: nd Injection A al TSD: ransporter: ransfer Facilit rocessor: efiner:	No No No Activity: No No ty: No No No No No No No					

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19891114
Handler Name:	RON RAMIES AUTOMOTIVE INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20200611
Handler Name:	RON RAMIES AUTOMOTIVE INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Private RON RAMIES AUTOMOTIVE INC 650-851-6789 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	115 PORTOLA RD PORTOLA VALLEY CA US 94028-7853
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Other RON RAMIES 650-400-2116 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	115 PORTOLA RD PORTOLA VALLEY CA 94028-7853
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Other RON RAMIES 650-400-2116 Implementer	Street No: Street 1: Street 2: City: State: Country: Zip Code:	115 PORTOLA RD PORTOLA VALLEY CA 94028

Historical Handler Details

Receive Dt: Generator Code Description: Handler Name:		19891114 Not a Generator, Verified RON RAMIES AUTOMOTIVE INC							
<u>11</u>	1 of 1	NE	0.05 / 275.78	493.36 / -199	YING LIU 40 FIRETHORN WAY PORTOLA VALLEY CA 94028	RCRA NON GEN			
EPA Handl	er ID:	CAC002978405							
Gen Status	Universe:	No Report							
Contact Na	me:	YING LIU							
Contact Ad	ldress:	40 FIRETHORN WAY , , PORTOLA VALLEY , CA, 94028 ,							
Contact Ph	one No and Ext:	408-588-0098							
Contact Email:		JOHN@JWHARS.COM							
Contact Country:									
County Name:		SAN MATEO							
EPA Region:		09							
Land Type:	-								

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Date) :	20180830				
Location Lat	Location Latitude:					
Location Lor	ngitude:	-122.20164				

Violation/Evaluation Summary

Note:

NO RECORDS: As of Nov 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20180830
Handler Name:	YING LIU
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Type: Name: Date Became Current:	Current Owner Other YING LIU		Street No: Street 1: Street 2: City:	40 FIRETHORN WAY PORTOLA VALLEY	
Date Ended Current: Phone:	408-588-0098		State: Country:	CA	
Source Type:	Implementer		Zip Code:	94028	
Owner/Operator Ind:	Current Operator		Street No:		
Type: Name:	Other YING LIU		Street 1: Street 2:	40 FIRETHORN WAY	
Date Became Current: Date Ended Current:			City: State:	PORTOLA VALLEY CA	
Phone:	408-588-0098		Country:		
Source Type:	Implementer		Zip Code:	94028	
<u>12</u> 1 of 2	NNW	0.05 / 276.39	535.94 / -156	43/0 ALPINE	

PORTOLA VALLEY CA 94028

SANMATEO

Facility ID:

FA0034535

Detail(s)

Мар Кеу	Numbe Record		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program Cat Billing Statu Program Ele	s:		MEDICAL WAS Inactive, non-bi SQG OFF-SITE		I-199 LB/MO)		
<u>12</u>	2 of 2		NNW	0.05 / 276.39	535.94 / -156	BRIARWOOD EQUINE CLINIC, INC 4370 ALPINE PORTOLA VALLEY CA 94028	MED WST SANMATE
Facility ID: Record ID:			FA0034535 PR0052691				
<u>Details</u>							
Status: Program Ele Curr Insp:	ement:			E TREATMENT (1	I-199 LB/MO)		
Strt No: Strt Addr:			4370 ALPINE				
<u>13</u>	1 of 2		ESE	0.06 / 317.24	535.95 / -156	BUNKER RESIDENCE 610 LOS TRANCOS PALO ALTO CA	DELISTED COUNTY
Original Sou Original Sou Record Date	Irce Name:		FA0262520 Santa Clara Co 26-MAY-2015	ounty CUPA Facili	ties List		
<u>13</u>	2 of 2		ESE	0.06 / 317.24	535.95 / -156	SUSAN MCNEALY RESIDENCE 610 LOS TRANCOS ROAD PORTOLA VALLEY CA 94028	EMISSIONS
2008 Criteria	a Data						
Facility ID:		18370			CERR C	nde.	
Facility SIC	Code:	6531			TOGT:	0	
CO:		41			ROGT:	0	
Air Basin: District:		SF BA			COT: NOXT:	0 0	
COID:		SM			SOXT:	0	
DISN:		BAY AR	EA AQMD		PMT:	0	
CHAPIS:					PM10T:	0	
<u>2008 Toxic E</u>	<u>Data</u>						
Facility ID:		18370			COID:	SM	
Facility SIC	Code:	6531			DISN:	BAY AREA AQMD	
CO: Air Basin:		41 SF			CHAPIS CERR C		
District: TS:		BA			CERR C	Jue.	
Health Risk Non-Cancer Non-Cancer	Chronic Ha						
2009 Criteria	a Data						
Facility ID: Facility SIC	Code:	18370 6531			CERR C TOGT:	ode: 0	
	coue.	41			ROGT:		
CO:						0	

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Map Key	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
District: COID: DISN: CHAPIS:		BA SM BAY AREA AQMD		NOXT: SOXT: PMT: PM10T:		0 0 0 0	
2009 Toxic D	Data						
Facility ID: Facility SIC (CO: Air Basin: District: TS: Health Risk / Non-Cancer Non-Cancer	Asmt: Chronic Ha:			COID: DISN: CHAPIS: CERR Co	de:	SM BAY AREA AQMD	
2010 Toxic D	Data						
Facility ID: Facility SIC (CO: Air Basin: District: TS: Health Risk / Non-Cancer Non-Cancer	Asmt: Chronic Ha:			COID: DISN: CHAPIS: CERR Co	de:	SM BAY AREA AQMD	
<u>14</u>	1 of 9	WNW	0.08 / 428.24	567.00 / -125	DIST 135 PORT	DE FIRE PROTECTION TOLA A VALLEY CA 94028	CUPA SANMATE
Facility ID:		FA0010872					
<u>Detail(s)</u>							
Program Cat Billing Statu Program Ele	s:	Active, billable		L,9,999LB,4,799CF			
Program Cat Billing Statu Program Ele	s:	Inactive, non-l	JND TANK PROC billable JND TANK - GEN				
Program Cat Billing Statu Program Ele	s:	Inactive, non-l		IM STORAGE (AST	")		
Program Cat Billing Statu Program Ele	s:	STORMWATE Inactive, non-l STORMWATE	oillable	- INSP FREQ EVE	RY 2 YRS		
<u>14</u>	2 of 9	WNW	0.08 / 428.24	567.00 / -125	FIRE STA 135 POR PORTOL		LUST
Global ID: Status: Status Date: Case Type:		T0608103257 COMPLETED - CASE C LUST CLEANUP SITE	CLOSED	County: Latitude: Longitud		SAN MATEO	
Case Type: Date Source	:	LUST Cleanur	o Sites & Military Site from GeoTrac	UST Site from Geo ker Cleanup Sites	Tracker Proj Data Downlo	ect Search Results Export; LUST ad	Cleanup Sites &
70	erisinfo.	com Environmental R	isk Information	Services		Order No	o: 22030900745

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No:	41-4028	3	Potential COC:	Diesel
Local Case No:	450010		How Discovered:	Other Means
Begin Date:	3/1/199	9	Stop Method:	Other Means
Lead Agency:	SAN M/	ATEO COUNTY LOP	Stop Description:	
Local Agency:			Case Worker:	
CUF Case:	NO		File Location:	Local Agency Warehouse
Potential Media of Con	cern:	Other Groundwater (uses oth	ner than drinking water)	
How Discovered Descri	iption:			
Calwater Watershed Na	me:	Santa Clara - Palo Alto (205.	50)	
DWR GW Subbasin Nai	ne:			
Disadvantaged Commu	nity:			
Calenviroscreen Score		11-15%		
Site History:				

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type: Date : Action:

Action Type: Date : Action: 3/24/1999 Notice of Responsibility - #1 Other 3/1/1999

ENFORCEMENT

Leak Reported

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker	Address:	1515 CLAY ST SUITE 1400
Contact Name:	Regional Water Board	Email:	
City:	OAKLAND	Phone No:	
Organization Name:	SAN FRANCISCO BAY RWQCB (RE	GION 2)	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Status Date: Completed - Case Closed 8/17/2006

Status: Status Date:

Status Date:

Status:

Open - Case Begin Date 3/1/1999 Open - Site Assessment

3/1/1999

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: Site Facility Type: Cleanup Status: Project Status: WDR Place Type: WDR File: WDR Order: CUF Priority Assig:	LUST CL	ATION #8 LEANUP SITE ETED - CASE CLOSED	Potential COC: Facility Type: Composting Method: Address: City: Zip: County: CUF Claim:	DIESEL 135 PORTOLA PORTOLA VALLEY 94028 SAN MATEO
CUF Priority Assig: CUF Amount Paid: File Location: Designated Beneficial Us	se:	LOCAL AGENCY WAR MUN - Note: Area outsi	 pecified-Pot MUN stated.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Project Ove	rsight Agencies:					
Report Link	•	https://geotrack	ker.waterboards.ca	a.gov/profile_repo	ort?global_id=T0608	3103257
Cleanup Sta	tus Detail:	COMPLETED ·	- CASE CLOSED	AS OF 8/17/2006	3	
Cleanup His	tory Link:	https://geotrack	ker.waterboards.ca	a.gov/profile_repo	ort_include?global_i	d=T0608103257&tabname=regulatoryhistory
Potential Me	dia of Concern:	OTHER GROU	INDWATER (USE	S OTHER THAN	DRINKING WATER	R)
User Define	d Beneficial Use:		,			,
DWR GW Si	ıb Basin:					
Calwater Wa	tershed Name:	Santa Clara - F	Palo Alto (205.50)			
	e Site Management:					
Future Land	•					
	ersight Agencies:	SAN MATEO C	OUNTY LOP (LE	AD) - CASE # 4	50010	
Oleanup OV	ersigint Agencies.		CO BAY RWQCE	,		
			R: Regional Wate	· /	AOL #. 41-4020	
Gndwator M	onitoring Freque:	ONCEVIONNE	R. Regional Wate	Dourd		
	Beneficial Use	Municipal and I	Domestic Supply	Note: Area outsi	de hasins not specit	fied-Pot Municipal and Domestic Supply
Desc:	Denencial Use	stated.	Domestic Oupply	Note. Area outsi		incu i or municipal and Domestic Supply
		stateu.				
Site History						
No site histor	y available					

LUST Sites from GeoTracker Search - Cleanup Status History

- Status:Completed Case ClosedDate :8/17/2006
- Status:
 Open Site Assessment

 Date :
 3/1/1999

 Status:
 Open - Case Begin Date

 Date :
 3/1/1999

LUST Sites from GeoTracker Search - Regulatory Activities (as of Sep 15)

Action Type:Other Regulatory ActionsAction Date:8/17/2006Received Issue Date:8/17/2006Action:Closure/No Further Action Letter - #20060817Doc Link:Title Description Comments:

CASE CLOSURE LETTER

Action Type:	Notices
Action Date:	3/24/1999
Received Issue Date:	3/24/1999
Action:	Notice of Responsibility - #1
Doc Link:	
Title Description Comments:	

Action Type:LeaAction Date:3/1/Received Issue Date:Action:LeaDoc Link:Title Description Comments:

Leak Action 3/1/1999 Leak Reported

LUST Sites from GeoTracker Search - Documents (as of Sep 15, 2021)

Document Type:	Site Documents	Size :	2,718 KB
Document Date:	12/19/2006	Submitted By:	GREG SMITH (REGULATOR)
Type:	LETTER	Submitted:	
Title:	CASE CLOSURE LETTER		

Title Link: <u>14</u>			and the standard standards and				
<u>14</u>		20Portola%20	valley%2Epdf	a.gov/site_docum	ents/25753675	69/450010%5F135%20Portola%	20Rd%2C%
	3 of 9	WNW	0.08 / 428.24	567.00 / -125	DISTR 135 PORTO	E FIRE PROTECTION DLA ROAD VALLEY CA 94025	HHSS
County: Tank Details I	Microfiche:	San Mateo http://geotracke	er.waterboards.ca	.gov/ustpdfs/pdf/()002c478.pdf		
<u>14</u>	4 of 9	WNW	0.08 / 428.24	567.00 / -125	DIST 135 PORTO	E FIRE PROTECTION DLA RD VALLEY CA 94028	CERS HA
Site ID: Latitude: Longitude: County:		86554 37.372437 -122.209390					
Regulated Pro	ograms						
EI ID:	1	0064512		El Descr	iption:	Chemical Storage Facilities	
Violations							
Violation Date Violation Prog Citation: Violation Note	gram: ⊦	1/07/2020 IMRRP HSC 6.95 2550	08(a)(1) - Californi	Violation	Source: Division: ety Code, Chap	CERS San Mateo County Environmen oter 6.95, Section(s) 25508(a)(1)	ntal Health
nventory has	changed (ie: r	o acetylene, add DEF).	Please revise inve	entory and map d	uring next subr	nission in January.	
Violation Des	-						
ailure to com eportable qua		tronically submit hazard	lous material inver	ntory information	for all reportable	e hazardous materials on site at c	ir above
<u>Violations</u>							
Violation Date Violation Prog Citation: Violation Note	gram: ⊦	1/24/2015 IMRRP HSC 6.95 2550	08.2 - California H	Violation	Source: Division: Code, Chapter	CERS San Mateo County Environmer 6.95, Section(s) 25508.2	ntal Health
Returned to co vithin 30 days		01/19/2016. In CERs, la	st submission Aug	just 2013. You m	ust re certify yo	ur HMBP annually. Update and re	submit your plan
Violation Des	cription:						
ailure to annu	ually review ar	nd electronically certify the	hat the business p	lan is complete, a	accurate, and u	p-to-date.	
<u>Violations</u>							
Violation Date Violation Pro Citation: Violation Note	gram: ⊦	1/07/2020 IMRRP HSC 6.95 2550	08(a)(1) - Californi	Violation	Source: Division: ety Code, Chap	CERS San Mateo County Environmer oter 6.95, Section(s) 25508(a)(1)	ntal Health

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Violation Description:

Failure to complete and electronically submit a site map with all required content.

Evaluations

Eval Date:	01/06/2020
Violations Found:	No
Eval General Type:	Other/Unknown
Eval Type:	Other, not routine, done by local agency
Eval Division:	San Mateo County Environmental Health
Eval Program:	HMRRP
Eval Source:	CERS
Eval Notes:	

Eval Date:	07/23/2013
Violations Found:	No
Eval General Type:	Other/Unknown
Eval Type:	Other, not routine, done by local agency
Eval Division:	San Mateo County Environmental Health
Eval Program:	HMRRP
Eval Source:	CERS
Eval Notes:	

CERS lead user forms processed; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:	12/19
Violations Found:	No
Eval General Type:	Comp
Eval Type:	Routi
Eval Division:	San N
Eval Program:	HMR
Eval Source:	CERS
Eval Notes:	

2/19/2017 to Compliance Evaluation Inspection Routine done by local agency San Mateo County Environmental Health IMRRP CERS

Revise mailing/billing address.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date:
Violations Found:
Eval General Type:
Eval Type:
Eval Division:
Eval Program:
Eval Source:
Eval Notes:

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes:

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: 12/19/2017 No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health HMRRP CERS

11/24/2015 Yes Compliance Evaluation Inspection Routine done by local agency San Mateo County Environmental Health HMRRP CERS

01/07/2020 Yes Compliance Evaluation Inspection Routine done by local agency San Mateo County Environmental Health HMRRP CERS 12/24/2018

Distance (mi/ft)

Eval Notes:

Eval Date: Violations Found: Eval General Type: Eval Type: Eval Division: Eval Program: Eval Source: Eval Notes:

Affiliations

Affil Type Desc: Legal Owner Entity Name: WOODSIDE FIRE PROTECTION DISTRICT Entity Title: Address: 808 Portola road City: Portola Valley State: CA United States Country: Zip Code: 94028 (650) 851-1594 Phone: Document Preparer Affil Type Desc: Entity Name: Steve Slaughter Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Parent Corporation Entity Name: WOODSIDE FIRE PROTECTION DIST Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Identification Signer Entity Name: Steve Slaughter Entity Title: **Battalion Chief** Address: City: State: Country: Zip Code: Phone: Affil Type Desc: **Environmental Contact** Entity Name: Steve Slaughter Entity Title: 808 Portola Road Address: City: Portola Valley State: CA Country: Zip Code: 94028 Phone:

Affil Type Desc: Entity Name: Entity Title:

San Mateo County Environmental Health

CUPA District

No Other/Unknown Other, not routine, done by local agency San Mateo County Environmental Health HMRRP CERS

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	D
Address:		2000 Alameda	de las Pulgas, Su	ite 100		
City:		San Mateo				
State:		CA				
Country:						
Zip Code:		94403				
Phone:		(650) 372-6200				
Affil Type Des	c:	Facility Mailing				
Entity Name:		Mailing Address	6			
Entity Title:						
Address:		808 Portola Roa	ad			
City:		Portola Valley				
State:		CA				
Country:						
Zip Code:		94028				
Phone:						
Affil Type Des	c:	Operator				
Entity Name:		WOODSIDE FI	RE PROTECTION	N DIST.		
Entity Title:						
Address:						
City:						
State:						
Country:						
Zip Code:						
Phone:		(650) 851-1594				
Affil Type Des	c:	Property Owne				
Entity Name:		woodside fire p				
Entity Title:		I I				
Address:		808 Portola roa	d			
City:		Portola Valley				
State:		CA				
Country:		United States				
Zip Code:		94028				
Phone:		(650) 851-1594				
<u>Coordinates</u>						
Env Int Type C				Longitua		-122.209318
Program ID:)64512		Coord Na		
Latitude:	37.	372492		Ref Poin	t Type Desc:	Unknown

					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
<u>14</u>	5 of 9	WNW	0.08 / 428.24	567.00 / -125	DISTR 135 PORT	DE FIRE PROTECTIOI TOLA ROAD A VALLEY CA	V	HIST TANK
Owner Nar Owner Stre Owner City Owner Sta Owner Zip	eet: /: te:	WOODSIDE FIRE PROT 3111 WOODSIDE ROAD WOODSIDE CA 94062		No of Co County: Facility S Facility 2		4 SAN MATEO CA 94025		
<u>14</u>	6 of 9	WNW	0.08 / 428.24	567.00 / -125	STATION 135 PORT PORTOL			CUPA SANMATEO
Facility ID:		FA0029247						
<u>Detail(s)</u>								
Program C Billing Sta		MEDICAL WAS Inactive, non-bi						
78	erisinfe	o.com Environmental Ris	sk Information Se	ervices			Order No: 22030	900745

Map Key	Number Record		Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program Ele	ement:	SQG WITH T	RANSPORT			
Program Ca Billing Statu Program Ele	is:	MEDICAL W/ Inactive, non- SQG OFF-SI	-	1-199 LB/MO)		
<u>14</u>	7 of 9	WNW	0.08 / 428.24	567.00 / -125	WOODSIDE FIRE PROTECTION DIST. 135 PORTOLA RD PORTOLA VALLEY CA	UST SWEEP
C C: BOE: Comp: Status: No of Tanks Jurisdict: Agency: Phone:	:	A41-000-450008 450008 ACTIVE 1 SAN MATEO COUNTY ENVIRONMENTAL HE		D Filename Page No: County: State : Zip: Latitude: Longitude: Georesult:	138 SAN MATEO CA 94028 37.373689 -122.211694	
Tank Details	i					
Tank ID: O Tank ID: SWRCB No: Removed: Installed: A Date: Capac: Tank Use:		000001 UNK 41-000-450008-000001 04-07-94 1000 M.V. FUEL		S Contain: Stg: Storage : Storag Typ P Contain: Content: ONA: D File Nam	P PRODUCT DIESEL	
<u>14</u>	8 of 9	WNW	0.08 / 428.24	567.00 / -125	STATION 8 135 PORTOLA PORTOLA VALLEY CA 94062	MED WST SANMATEO
Facility ID: Record ID:		FA0029247 PR0049611				
<u>Details</u>						
Status: Program Ele Curr Insp: Strt No: Strt Addr:	ement:	INACTIVE SQG OFF-SI 135 PORTOLA	TE TREATMENT (1-199 LB/MO)		
<u>14</u>	9 of 9	WNW	0.08 / 428.24	567.00 / -125	STATION 8 135 PORTOLA RD PORTOLA VALLEY CA 94062	MED WST SANMATEO
Facility ID: Record ID:		FA0029247 PR0049612				
<u>Details</u>						
Status: Program Ele Curr Insp: Strt No: Strt Addr:	ement:	INACTIVE SQG WITH T 2/16/2007 135 PORTOLA	RANSPORT			

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>15</u>	1 of 2	WSW	0.10/ 526.63	699.20 / 7	KATHY LAPORTE & ALAN MEEKER 30 QUAIL COURT PORTOLA VALLEY CA 94028	RCRA TSD
EPA Handle Gen Status Contact Nar Contact Ade Contact Phe Contact Em Contact Cou Land Type:	Universe: me: dress: one No and Ext: ail: untry:		RTE & ALAN MEE IRT , , PORTOLA		4028 ,	
County Name: EPA Region: Receive Date: Location Latitude: Location Longitude:		SAN MATEO 09 20190429 37.367987 -122.209463				

Violation/Evaluation Summary

Note:

NO RECORDS: As of Nov 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190429
Handler Name:	KATHY LAPORTE & ALAN MEEKER
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

<i>Owner/Operator Ind:</i>	Current Operator	Street No:	30 QUAIL COURT
Type:	Other	Street 1:	
Name:	KATHY LAPORTE & ALAN MEEKER	Street 2:	
Date Became Current: Date Ended Current: Phone:	650-799-1327	City: State: Country:	PORTOLA VALLEY CA
Source Type:	Implementer	Zip Code:	94028
Owner/Operator Ind:	Current Owner	Street No:	30 QUAIL COURT
Type:	Other	Street 1:	
Name:	KATHY LAPORTE & ALAN MEEKER	Street 2:	

Map Key	Number o Records	of Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Date Became Date Ended (Phone:	Current:	650-799-1327		City: State: Country:		PORTOLA VALLEY CA	
Source Type	:	Implementer		Zip Code:		94028	
<u>15</u>	2 of 2	wsw	0.10 / 526.63	699.20 / 7	MEEKER 30 QUAIL C	PORTE & ALAN COURT VALLEY CA 94028	RCRA NON GEN
EPA Handler ID: Gen Status Universe: Contact Name: Contact Address: Contact Phone No and Ext: Contact Email: Contact Country: County Name: EPA Region: Land Type: Receive Date: Location Latitude: Location Longitude:		30 QUAIL CO	RTE & ALAN MEE URT , , PORTOLA	KER VALLEY , CA, 940	028 ,		

Violation/Evaluation Summary

Note:

NO RECORDS: As of Nov 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No: 1	
Receive Date: 20	190429
Handler Name: K	ATHY LAPORTE & ALAN MEEKER
Source Type: In	plementer
Federal Waste Generator Code: N	
Generator Code Description: No	ot a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Other	Street 1:	30 QUAIL COURT
Name:	KATHY LAPORTE & ALAN MEEKER	Street 2:	
Date Became Current:		City:	PORTOLA VALLEY
Date Ended Current:		State:	CA

Map Key	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Phone: Source Type	:	650-799- Implemer	-		Country: Zip Code:		94028	
Owner/Opera Type:	ator Ind:	Current C Other)perator APORTE & ALA		Street No: Street 1:		30 QUAIL COURT	
Name: Date Became Date Ended (IN MEEKEK	Street 2: City: State:		PORTOLA VALLEY CA	
Phone: Source Type	:	650-799- Implemer			Country: Zip Code:		94028	
<u>16</u>	1 of 2		NE	0.10 / 554.26	484.39 / -208	4200 ALPINE	ID LANDSCAPING INC E ROAD GOLDEN OAK ALLEY CA 94025	HHSS
County: Tank Details	Microfiche	:	San Mateo http://geotracke	er.waterboards.ca	.gov/ustpdfs/pdf/00	02bf10.pdf		
<u>16</u>	2 of 2		NE	0.10 / 554.26	484.39 / -208	HANS BILAN INC. 4200 ALPINE PORTOLA V		HIST TANI
Owner Name Owner Stree Owner City: Owner State Owner Zip:	t:	4200 ALF	CARMEN BILAN PINE ROAD A VALLEY	ND	No of Con County: Facility St Facility Zij	ate:	2 SAN MATEO CA 94025	
<u>17</u>	1 of 1		SE	0.11 / 556.74	538.29 / -154	ARRILLAGA 500 LOS TRA PALO ALTO		CERS HAZ
Site ID: Latitude: Longitude: County:			93391 37.368001 -122.200600					
Regulated Pl	rograms							
EI ID:		10078873	3		El Descrip	tion:	Chemical Storage Facilities	
Violations								
Violation Dat Violation Pro Citation: Violation Not	ogram:	06/29/20 ⁷ HMRRP		3.5(a) - California	Violation S Violation I A Health and Safety	Division:	CERS Palo Alto City Fire Department r 6.95, Section(s) 25503.5(a)	
Returned to c	ompliance o	n 03/21/20	16.					
Violation De	scription:							
							azardous materials at or above the	

Violations

Violation Date:	06/29/2015	Violation Source:	CERS
Violation Program:	HMRRP	Violation Division:	Palo Alto City Fire Department

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		
Citation: Violation Not	es:	HSC 6.95 25504	I(a) - California H	lealth and Safety	Code, Chapter	6.95, Section(s) 25504(a)	
Returned to co	ompliance on 03/21/2	2016.					
Violation Des	cription:						
Failure to com	plete and/or submit	hazardous material	inventory forms f	for all reportable h	nazardous mate	erials on site.	
<u>Violations</u>							
Violation Date Violation Pro Citation: Violation Note	gram: HMRR	P	5(c) - California H	Violation Violation ealth and Safety (Division:	CERS Palo Alto City Fire Department 6.95, Section(s) 25505(c)	
Returned to co	ompliance on 03/21/2	2016.					
Violation Des	cription:						
Failure to revie	ew, revise, and rece	rtify the business pl	an at least once e	every three years.			
<u>Violations</u>							
Violation Date Violation Prog Citation: Violation Note	gram: HMRR	P	3(a)(1) - California	Violation Violation a Health and Safe	Division:	CERS Palo Alto City Fire Department ter 6.95, Section(s) 25508(a)(1)	
Returned to co	ompliance on 03/21/2	2016.					
Violation Des	cription:						
Failure to com	plete and electronica	ally submit a site m	ap with all require	ed content.			
<u>Violations</u>							
Violation Date Violation Prog Citation: Violation Note	gram: HMRR	P	le - California He	Violation Violation alth and Safety C	Division:	CERS Palo Alto City Fire Department 6.95, Section(s) Multiple	
Returned to co	ompliance on 03/21/2	2016.					
Violation Des	cription:						
Business Plan	Program - Administ	ration/Documentati	on - General				
<u>Evaluations</u>							
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DB

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Address: City: State: Country: Country: Zip Code: Phone: (650) 815-9355 Affil Type Desc: Identification Signer Entity Name: Michael Wiszowaty Entity Title: Address: City:	Entity Title:		-				
City: State: Country: Zip Code: Phone: (650) 815-9355 Affil Type Desc: Identification Signer Entity Name: Michael Wiszowaty Entity Title: Address: City:	Address:						
State: Country: Zip Code: Phone: (650) 815-9355 Affil Type Desc: Identification Signer Entity Name: Michael Wiszowaty Entity Title: Address: City:	City:						
Country: Zip Code: Phone: (650) 815-9355 Affil Type Desc: Identification Signer Entity Name: Michael Wiszowaty Entity Title: Address: City:	State:						
Zip Code: Phone: (650) 815-9355 Affil Type Desc: Identification Signer Entity Name: Michael Wiszowaty Entity Title: Address: City: City:	Country:						
Phone: (650) 815-9355 Affil Type Desc: Identification Signer Entity Name: Michael Wiszowaty Entity Title: Address: City: City:	Zip Code:						
Entity Name: Michael Wiszowaty Entity Title: Address: City:	Phone:		(650) 815-9355	5			
Entity Title: Address: City:							
Entity Title: Address: City:	Entity Name						
Address: City:	Entity Title:			-			
City:	Address:						
	City:						
	State:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Country: Zip Code: Phone:						
Affil Type De Entity Name: Entity Title: Address: City: State: Country: Zip Code: Phone:		Parent Corpora ARRILLAGA R	ation ESIDENCE			
Affil Type De Entity Name:		Environmental Jim Blamey	Contact			
Entity Title:		-				
Address: City:		1555 Berger Di San Jose	r			
State:		CA				
Country: Zip Code: Phone:		951122716				
Affil Type De Entity Name:		Facility Mailing Mailing Addres				
Entity Title: Address:		2450 WATSON	COURT			
City: State:		PALO ALTO CA				
Country: Zip Code: Phone:		94303				
<u>18</u>	1 of 2	WNW	0.11 / 573.63	550.31 / -142	PACIFIC THERX 150 PORTOLA PORTOLA VALLEY CA 940287852	CUPA SANMATI
Facility ID:		FA0026565				
<u>Detail(s)</u>						
Program Cat Billing Status Program Elei	s:	MEDICAL WAS Active, billable SQG OFF-SITE	STE E TREATMENT (1-199 LB/MO)		
<u>18</u>	2 of 2	WNW	0.11 / 573.63	550.31 / -142	PACIFIC THERX 150 PORTOLA PORTOLA VALLEY CA 94028-7852	MED WST SANMATI
Facility ID: Record ID:		FA0026565 PR0038532				
<u>Details</u>						
Status: Program Elei Curr Insp:	ment:		E TREATMENT (1-199 LB/MO)		
Strt No: Strt Addr:		150 PORTOLA				
<u>19</u>	1 of 1	WSW	0.12 / 624.13	631.55 / -60	PORTOLLA VALLEY SCHOOL DISTRICT 4575 ALPINE ROAD	RCRA NON GEN

PORTOLA VALLEY CA 94028

CAC003066270 EPA Handler ID: No Report Gen Status Universe: Contact Name: CONNIE NGO 4575 ALPINE ROAD , , PORTOLA VALLEY , CA, 94028 , Contact Address: 650-851-1777 Contact Phone No and Ext: Contact Email: JDAVIS@PARCENVIRONMENTAL.COM Contact Country: County Name: SAN MATEO EPA Region: 09 Land Type: Receive Date: 20200511 Location Latitude: Location Longitude:

Violation/Evaluation Summary

Note:

NO RECORDS: As of Nov 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

No
No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20200511
Handler Name:	PORTOLLA VALLEY SCHOOL DISTRICT
Source Type:	Implementer
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Type: Name:	Current Owner Other PORTOLA VALLEY SCHOOL DISTRICT	Street No: Street 1: Street 2:	4575 ALPINE ROAD
Date Became Current: Date Ended Current:		City: State:	PORTOLA VALLEY CA
Phone:	650-851-1777	Country:	
Source Type:	Implementer	Zip Code:	94028
Owner/Operator Ind:	Current Operator	Street No:	
Type: Name:	Other CONNIE NGO	Street 1: Street 2:	4575 ALPINE ROAD
Date Became Current:		City:	PORTOLA VALLEY
Date Ended Current:	050 054 4777	State:	CA
Phone:	650-851-1777	Country:	

Мар Кеу	Numbe Record		ection Distance (mi/ft)	e Elev/Diff (ft)	Site	DB
Source Type);	Implementer		Zip Coo	le: 94028	
<u>20</u>	1 of 3	NE	0.13 / 672.31	474.00 / -218	W BAY SANITARY DIST-LOS TRANCOS PS 63 LOS TRANCOS RD PORTOLA VALLEY CA 94028	CUPA SANTACLAR
Facility ID: GIS Latitude GIS Longitue		37.37	255834 75596 .200061			
Details						
Record ID: PE: Description: Program Ide		BP11 HAZN	MAT STORAGE & HMB		HEMICALS F BUSINESS PLAN PROGRAMS	
<u>20</u>	2 of 3	NE	0.13 / 672.31	474.00 / -218	TONG RESIDENCE 63 LOS TRANCOS RD PORTOLA VALLEY CA 94028	CUPA SANTACLAR
Facility ID: GIS Latitude GIS Longitue		37.37	256021 75596 .200061			
<u>Details</u>						
Record ID: PE: Description: Program Ide		BP11 HAZN	MAT STORAGE & HMB		HEMICALS I BUSINESS PLAN PROGRAMS	
<u>20</u>	3 of 3	NE	0.13 / 672.31	474.00 / -218	KOHLBERG RESIDENCE 63 LOS TRANCOS RD PORTOLA VALLEY CA 94028	EMISSIONS
2017 Criteria	<u>n Data</u>					
Facility ID: Facility SIC CO: Air Basin: District: COID: DISN: CHAPIS:	Code:	111487 5411 41 SF BA SM BAY AREA AQ	MD	CERR (TOGT: ROGT: COT: NOXT: SOXT: PMT: PM10T.	.0154746 .0154746	
<u>2017 Toxic I</u>	<u>Data</u>					
Facility ID: Facility SIC CO: Air Basin: District: TS:	Code:	111487 5411 41 SF BA		COID: DISN: CHAPIS CERR (
Health Risk Non-Cancer Non-Cancer	Chronic H					

Map Key	Numbe Record		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
2018 Criteria	<u>Data</u>							
Facility ID: Facility SIC C CO: Air Basin: District: COID: DISN: CHAPIS:	Code:	111487 6519 41 SF BA SM BAY ARE	ea aqmd		CERR C TOGT: ROGT: COT: NOXT: SOXT: PMT: PM10T:	ode:	.00025791 .00025791	
2018 Toxic D	ata							
Facility ID: Facility SIC C CO: Air Basin: District: TS: Health Risk A Non-Cancer (Non-Cancer)	As <i>mt:</i> Chronic H				COID: DISN: CHAPIS: CERR C		SM BAY AREA AQMD	
2019 Criteria	Data							
CO: Air Basin: Facility ID: District: Facility SIC C CO ID: DISN: PM10T: TOGT: PMT:	Code:	41 SF 111487 BA 6519 SM BAY ARE	EA AQMD .00025791		CHAPIS: CERR C ROGT: COT: NOXT: SOXT:		.00025791	
2019 Toxic D	ata							
CO: Air Basin: Faccility ID: District: Facility SIC C	Code:	41 SF 111487 BA 6519					d	
COID: DISN:		SM BAY ARE	EA AQMD			rActeHazInd:		
<u>21</u>	1 of 1		NNE	0.13 / 702.91	517.27 / -175		CE DEL ARROYO VALLEY CA 94025	CUPA SANMATE
Facility ID:			FA0024782					
<u>Detail(s)</u>								
Program Cate Billing Status Program Eler	5:		Inactive, non-	JND TANK PROG billable JND TANK - GENE				
22	1 of 1		NE	0.14 / 731.53	481.03 / -211	PORTOLA 4170 ALPI	VALLEY GARAGE	CUPA SANMATE

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility ID:		FA0017673				
<u>Detail(s)</u>						
Program Cate Billing Status Program Eler	s:	BUSINESS PLA Active, billable STORES MV FL		E ONLY		
Program Cate Billing Status Program Eler	5:	HAZARDOUS W Active, billable GENERATES &		AM ASTE OIL/SOLVE	ENT	
Program Cate Billing Status Program Eler	5:	STORMWATER Inactive, non-bill STORMWATER	able	- INSP FREQ EV	ERY 2 YRS	
<u>23</u>	1 of 1	NE	0.14 / 740.92	481.03 / -211	PORTOLA VALLEY GARAGE 4170 ALPINE ROAD PORTOLA VALLEY CA 94028-0000	RCRA NON GEN
Contact Ema Contact Cour County Name EPA Region: Land Type: Receive Date Location Lati	Iniverse: e: ress: ne No and Ext: il: ntry: e: e: s:	650-851-7442 THARRIS@PVG SAN MATEO 09 19910215 37.376689		VALLEY , CA, 94	1028 ,	
Location Lon <u>Violation/Eva</u>	Ignude:	-122.200717				
Note:		NO RECORDS: associated with			mpliance Monitoring and Enforcement (violatio	n) records
<u>Handler Sum</u>	mary					
Furnace Exer Underground Commercial Used Oil Tran	Generator: Activity: ility: er Exemption: mption: I Injection Activity: TSD: nsporter: nsfer Facility: cessor: iner: ner: ket Burner:	No No No No No No No No No No No No No				

Hazardous Waste Handler Details

Sequence No: Receive Date:	1 19910215
Handler Name:	PORTOLA VALLEY GARAGE
Source Type:	Implementer

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
	te Generator Code: ode Description:	N Not a Generato	or, Verified			

Owner/Operator Details

Owner/Operator Ind: Type:	Current Owner Other	Street No: Street 1:	143 CRESENT AVE	
Name:	THOMAS RAMIES	Street 2:	145 GREGENT AVE	
Date Became Current:		City:	PORTOLA VALLEY	
Date Ended Current:		State:	CA	
Phone:	650-868-8708	Country:		
Source Type:	Implementer	Zip Code:	94028-0000	
Owner/Operator Ind:	Current Operator	Street No:		
Type:	Other	Street 1:	4170 ALPINE RD	
Name:	TIM HARRIS	Street 2:		
Date Became Current:		City:	PORTOLA VALLEY	
Date Ended Current:		State:	CA	
Phone:	650-851-7442	Country:		
Source Type:	Implementer	Zip Code:	94028	

<u>24</u>	1 of 1	WSW	0.15 / 803.79	688.26 / -4	ROB HEMMAND 10 FOXTAIL COURT PORTOLA VALLEY CA 94028	RCRA NON GEN
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EPA Handler ID: Gen Status Universe: Contact Name: Contact Address: Contact Phone No and Ext: Contact Email: Contact Country: County Name: EPA Region: Land Type: Receive Date: Location Latitude: Location Longitude: CAC003133408 No Report ROB HEMMAND 10 FOXTAIL COURT , , PORTOLA VALLEY , CA, 94028 , 503-816-0534 ALONDRA.DIAZ@SYNERGYCOMPANIES.ORG SAN MATEO 09 20210809

Violation/Evaluation Summary

Note:

NO RECORDS: As of Nov 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

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	Number Records		ection	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Sequence No Receive Date Handler Nam Source Type Federal Was Generator Co	e: ne: e: te Generato	Imple r Code: N	0809 HEMMAND ementer a Generator, Y	Verified				
Owner/Opera	ator Details							
Owner/Opera Type: Name: Date Became Date Ended (Phone: Source Type	e Current: Current:	Current Owner Other ROB HEMMAN 503-816-0534 Implementer			Street No: Street 1: Street 2: City: State: Country: Zip Code:		10 FOXTAIL COURT PORTOLA VALLEY CA 94028	
Owner/Opera Type: Name: Date Became Date Ended (Phone: Source Type	ator Ind: e Current: Current:	Current Operat Other ROB HEMMAN 503-816-0534 Implementer			Street No: Street 1: Street 2: City: State: Country: Zip Code:		10 FOXTAIL COURT PORTOLA VALLEY CA 94028	
<u>25</u>	1 of 1	WN	W	0.16 / 824.08	561.61 / -130	RESIDENTIA 100 CANYON PORTOLA VA		CUPA SANMATI
Facility ID:		FA00)16459					
<u>Detail(s)</u>								
Billing Status	s:	Inact	ive, non-billa) TANK PROG ble) TANK - GEN				
Program Cat Billing Status Program Ele <u>26</u>	s:	Inact	ive, non-billa ERGROUND	ble		RESIDENCE 100 CANYON PORTOLA VA		UST SWEEF
Billing Status Program Ele 26 C C: BOE: Comp: Status: No of Tanks: Jurisdict: Agency:	s: ment: 1 of 1	Inact UND	ive, non-billa ERGROUND W 6 6	ble) TANK - GEN 	ERAL 561.61 /	100 CANYON PORTOLA V/ 9:		UST SWEEF
Billing Status Program Ele	s: ment: 1 of 1	Inact UND I41-000-45001 450016 INACTIVE 1 SAN MATEO C	ive, non-billa ERGROUND W 6 6	ble) TANK - GEN 	ERAL 561.61 / -130 D Filename Page No: County: State : Zip: Latitude: Longitude:	100 CANYON PORTOLA V/ 9:	ALLEY CA NSITE4 348 SAN MATEO CA 94025 37.373214 -122.210352	UST SWEEF

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
27	1 of 1	SSW	0.19 / 984.58	834.92 / 143	Facility 43-000-205150 ONE ARASTRADERO RD. PORTOLA VALLEY CA 94028	DELISTED TNK
Delisted Stora	<u>ge Tanks</u>					
Facility ID:	43-000-	205150		County:	San Mateo	
Latitude:	37.3656			Original		
Longitude:	-122.20	691		Record	Date: 30-JAN-2017	
Permitting Age	ency:	SAN MATEO C	OUNTY			
<u>28</u>	1 of 1	wsw	0.20 / 1,081.35	661.95 / -30	CORTE MADERA SCHOOL 4575 ALPINE PORTOLA VALLEY CA 94028	CUPA SANMATE
Facility ID:		FA0024992				
<u>Detail(s)</u>						
Program Cate	aorv:	STORMWATER	1			
Billing Status:		Inactive, non-bil				
Program Elem		STORMWATER	ANNUAL FEE -	INSP FREQ EV	ERY 2 YRS	
<u>29</u>	1 of 1	NE	0.23 / 1,197.79	464.26 / -228	ALPINE HILLS TENNIS AND SWIM CLUB 4139 ALPINE ROAD PORTOLA VALLEY CA 94028	RCRA NON GEN
EPA Handler I	D:	CAC002970363				
Gen Status Un		No Report				
Contact Name	:	VANCE BROW	N BUILDERS			
Contact Addre			/D , , PALO ALT	O , CA, 94306 ,		
Contact Phone		650-849-9908				
Contact Email		CONTRACTAD	MIN@VANCEBF	ROWN.COM		
Contact Count County Name:		SAN MATEO				
EPA Region:		09				
Land Type:		00				
Receive Date:		20180711				
Location Latit	ude:	37.37724				
Location Long	jitude:	-122.199276				
Violation/Eval	uation Summary					
Note:			As of Nov 2021, this facility (EPA		npliance Monitoring and Enforcement (vio	lation) records
Handler Sumn	nary					
Importer Activ	vity:	No				
Mixed Waste C		No				
Transporter A		No				
Transfer Facili	•	No				
Onsite Burner Furnace Exem		No No				
	Injection Activity:	No				
Commercial T		No				
Used Oil Trans		No				
Used Oil Trans		No				
Used Oil Proce		No				
Used Oil Refin Used Oil Burn		No				
	or.	No				

	Number Records		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	D
Used Oil Marke			No				
Used Oil Spec I	Marketer:		No				
Hazardous Was	ste Handl	er Details	I				
Sequence No: Receive Date: Handler Name: Source Type: Federal Waste Generator Code: Generator Code Description:		1 20180711 ALPINE HILLS Implementer N Not a Generato	TENNIS AND SWI r, Verified	M CLUB			
<u>Owner/Operato</u>	or Details						
Owner/Operato Type: Name: Date Became C Date Ended Cu Phone: Source Type:	Current:	Current (Other VANCE 650-849- Impleme	BROWN BUILDE	RS	Street No: Street 1: Street 2: City: State: Country: Zip Code:	3197 PARK BLVD PALO ALTO CA 94306	
Owner/Operator Ind: Current Type: Other		Owner HILLS TENNIS AND SWIM CLUB 9-9900		Street No: Street 1: Street 2: City: State: Country: Zip Code:	4139 ALPINE ROAD PORTOLA VALLEY CA 94028		
<u>30</u> 1	of 1		w	0.24 / 1,268.61	662.24 / -30	GORDON CONSTRUCTION 266 CORTE MADERA RD PORTOLA VALLEY CA 94028	RCRA NON GEN
EPA Handler ID Gen Status Uni Contact Name: Contact Addres Contact Phone Contact Email: Contact Counti County Name: EPA Region: Land Type: Receive Date: Location Latitu Location Longi	iverse: ss: No and E ry: ide:	Ext:	CAL000461665 No Report ANDY GORDO 914 MCCUE AV 650-544-7934 ANDY @ GORC SAN MATEO 09 20210407	N /E , , SAN CARLO	S , CA, 94070 ,		
Violation/Evalu	lation Sur	nmary					
Note:		-		: As of Nov 2021, this facility (EPA II		pliance Monitoring and Enforcement (violati	on) records

Handler Summary

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Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No

Map Key	Number Record		Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	L
Used Oil Tra Used Oil Tra Used Oil Pro Used Oil Ref Used Oil Bui Used Oil Mai Used Oil Spe	nsfer Facili ocessor: finer: rner: rket Burner	:	No No No No No No				
<u>Hazardous V</u>	Vaste Hand	ler Details	5				
Sequence No Receive Date Handler Nan Source Type Federal Was Generator Co	e: ne: e: e:te Generato		1 20210407 GORDON CO Implementer N Not a Generat	NSTRUCTION or, Verified			
Owner/Opera	ator Details	1					
Owner/Opera Type: Name: Date Became Date Ended Phone: Source Type	e Current: Current:	Current Other ANDRE ¹ 650-544 Impleme	W GORDON		Street No: Street 1: Street 2: City: State: Country: Zip Code:	914 MC(SAN CA CA 94070	CUE AVE RLOS
Owner/Opera Type: Name: Date Became Date Ended Phone: Source Type	ator Ind: e Current: Current:	Current Other	Operator ORDON -7934		Street No: Street 1: Street 2: City: State: Country: Zip Code:	914 MC0 SAN CA CA 94070	CUE AVE RLOS
<u>31</u>	1 of 1		NNE	0.24 / 1,276.92	590.53 / -101	NICK TALBOTT 45 SAUSAL DRIVE PORTOLA VALLEY C	RCRA NON GE
EPA Handlei Gen Status L Contact Nan Contact Add Contact Pho Contact Ema Contact Cou County Nam EPA Region: Land Type: Receive Date Location Lat Location Loi	Universe: ne: Iress: one No and I ail: intry: ne: : e: e: titude:	Ext:	CAC00307735 No Report NICK TALBOT 45 SAUSAL D 650-815-1677 MELISA@ENV SAN MATEO 09 20200731	T RIVE , , PORTOL	A VALLEY , CA, 94		
Violation/Eva	aluation Su	mmary					
Note:				S: As of Nov 2021 h this facility (EPA		liance Monitoring and E	nforcement (violation) records
Hondlor Cum							

Handler Summary

Importer Activity:NoMixed Waste Generator:NoTransporter Activity:No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transfer Fac	cility:	No				
Onsite Burn	er Exemption:	No				
Furnace Exe	emption:	No				
Undergroun	d Injection Activity:	No				
Commercial	TSD:	No				
Used Oil Tra	insporter:	No				
	nsfer Facility:	No				
Used Oil Pro	cessor:	No				
Used Oil Rei	finer:	No				
Used Oil Bu	rner:	No				
Used Oil Ma	rket Burner:	No				
Used Oil Sp	ec Marketer:	No				

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20200731
Handler Name:	NICK TALBOTT
Source Type:	Implementer
Federal Waste Generator Code:	Ν
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Siteid:		373181	<u> </u>	Domiseo	Quedea N	0. 22030900745
<u>33</u>	1 of 1	NE	0.26 / 1,366.00	455.82 / -236	AT&T Mobility - JPA POLE, ALPINE ROAD - PN618 (USID51055) 4115 ALPINE RD PORTOLA VALLEY CA 94028	DELISTED HAZ
Program C Billing Stat Program E	tus:	Active, billab	PLAN PROGRAM le vZ MAT <1,199GAL	,9,999LB,4,799CF		
Program C Billing Stat Program E	tus:	STORMWAT Inactive, non STORMWAT	-billable	- INSP FREQ EVE	RY 2 YRS	
<u>Detail(s)</u>						
Facility ID:		FA0002256				
<u>32</u>	1 of 1	NE	0.25 / 1,302.98	458.52 / -233	ALPINE HILLS TENNIS & SWIMMING 4139 ALPINE PORTOLA VALLEY CA 94028	CUPA SANMATE
Phone: Source Typ	be:	650-815-1677 Implementer		Country: Zip Code:	94028	
Date Ende	me Current: d Current:			City: State:	PORTOLA VALLEY CA	
Owner/Ope Type: Name:		Current Operator Other NICK TALBOTT		Street No: Street 1: Street 2:	45 SAUSAL DRIVE	
Phone: Source Typ	be:	650-815-1677 Implementer		Country: Zip Code:	94028	
Date Becar Date Ende	me Current: d Current:			City: State:	PORTOLA VALLEY CA	
Type: Name:		Other NICK TALBOTT		Street 1: Street 2:	45 SAUSAL DRIVE	

Map Key	Numbe Record		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Latitude: Longitude: Original Sou Record Date		37.375824 -122.198196 CHAZ 30-MAY-2017					
<u>34</u>	1 of 2	ESE	0.38 / 2,023.81	637.67 / -54	SANTA C	GE MILL QUARRIES CLARA COUNTY .TO CA 94304	MRDS
Dep ID: Dev Status: Code List: Url:		10077485 PRODUCER STN http://mrdata.us	sgs.gov/mrds/shc	I1: Latitude Longitud w-mrds.php?dep	de:	10 37.367126 -122.19458 5	
<u>Commodity</u>							
I1: Code: Commodity: Commodity Commodity Importance:	Type: Group:	50 STN Stone Non-metallic Stone Primary		Line: Inserted Insert Da Updated Update	ate: I By:	1 MRDS migration 29-OCT-2002 09:00:24 USGS 29-OCT-2002 09:01:02	
<u>Names</u>							
l1: Status: Site Name: Line:		95 Current New Page Mill Quarries 1		Inserted Insert Da Updated Update I	ate: I By:	MRDS migration 29-OCT-02 USGS 29-OCT-02	
<u>34</u>	2 of 2	ESE	0.38 / 2,023.81	637.67 / -54	SANTA C	GE MILL QUARRIES CLARA COUNTY .TO CA 94304	MRDS
Dep ID: Dev Status: Code List: Url:		10214086 PAST PRODUCER STN http://mrdata.u	sgs.gov/mrds/shc	<i>I1:</i> <i>Latitude</i> <i>Longitud</i> w-mrds.php?dep	de:	18 37.367126 -122.19458 6	
<u>Commodity</u>							
I1: Code: Commodity: Commodity Commodity Importance:	Type: Group:	14 STN Stone Non-metallic Stone Primary		Line: Inserted Insert Da Updated Update	ate: I By:	1 MAS migration 29-OCT-2002 09:00:24 USGS 29-OCT-2002 09:01:57	
<u>Names</u>							
l1: Status: Site Name: Line:		32 Current New Page Mill Quarries 1		Inserted Insert Da Updated Update I	ate: I By:	MAS migration 29-OCT-02 USGS 29-OCT-02	
<u>35</u>	1 of 1	WNW	0.42 / 2,202.66	522.75 / -169	302 POR	DE PRIORY SCHOOL TOLA ROAD A VALLEY CA 94028	RCRA TS
	· ID:	CAC00301551	2				

	mber of cords	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
Contact Name:		LOU ROSELLI			
Contact Address:		302 PORTOLA R	OAD , , PORTOL	A VALLEY , CA,	94028 ,
Contact Phone No	o and Ext:	650-851-6181			
Contact Email:		JCASTANEDA@	PRIORYCA.ORG		
Contact Country:					
Land Type:					
County Name:		SAN MATEO			
EPA Region:		09			
Receive Date:		20190517			
Location Latitude	:	37.37619			
Location Longitud	de:	-122.213093			

Violation/Evaluation Summary

Note:

NO RECORDS: As of Nov 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190517
Handler Name:	WOODSIDE PRIORY SCHOOL
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind: Type: Name:	Current Operator Other LOU ROSELLI	Street No: Street 1: Street 2:	302 PORTOLA ROAD
Date Became Current:		City:	PORTOLA VALLEY
Date Ended Current:		State:	CA
Phone:	650-851-6181	Country:	
Source Type:	Implementer	Zip Code:	94028
Owner/Operator Ind:	Current Owner	Street No:	
Туре:	Other	Street 1:	302 PORTOLA ROAD
Name:	WOODSIDE PRIORY SCHOOL	Street 2:	
Date Became Current:		City:	PORTOLA VALLEY
Date Ended Current:		State:	CA
Phone:	650-851-8221	Country:	
Source Type:	Implementer	Zip Code:	94028
	Implementer	•	94028

Unplottable Summary

Total: 6 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
CHMIRS	union pacific railroad	16miles west of portola <i>Notified Date:</i> 4/3/1994	portola CA		860453231
CHMIRS	Plumas Co Sheriff	Downtown Portola Notified Date: 9/4/199812:04:31 AM	Portola CA		821756772
CUPA SANMATEO	CALIFORNIA WATER SERVICE CO BG-20	ALPINE RD/NO OF LA CUESTA <i>Facility ID:</i> FA0030496 <i>Billing Status Program Element:</i> Active WASTE ONLY, Inactive, non-billable STO EVERY 2 YRS			822815131
EMISSIONS	CALIFORNIA WATER SERVICE COMPANY	PORTOLA ROAD	PORTOLA VALLEY CA	94028	875704912
HAZNET	1X CORTE MADERA LIFT STATIONT	POTOAL ROAD PORTOLA VALLEY	SAN MATEO CA	00000000	826886855
LUST	SAUSAL VISTA LIFT STATION	0 GEORGIA Global ID Status Status Date: T060810	PORTOLA VALLEY CA 200644 COMPLETED - CAS	94028 Se closed	820192814

Unplottable Report

<u>Site:</u> union pacific railroad

16miles west of portola portola CA

Control No:	1607	Notified Date:	4/3/1994
County:	PLUMAS	Notified Date Time:	07:25:00 PM
Year: URL:	1994		

California Hazardous Material Incident Report System (as of 1993 to 1996)

Contained:	NO	Incident Date:	4/3/94 1745		
Substance:	diesel	Injuries?:	NO		
Type:	PETROLEUM	Fatals?:	NO		
Qty:		Evacs?:	NO		
Other:		Cleanup:	union pacific rr enrt to scene		
Measure:		Site:	R/R		
Amount:	est 1200gals	City:	portola		
Water:	YES	County:	PLUMAS		
Water Way:		ZIP:			
Location:	16miles west of portola				
Description:	locomotive hit a rock on the track at milepost 305.at milepost 311.5 they smelled fuel, stopped train and chkd for damage and then continued to portola & repair were done				

<u>Site:</u> Plumas Co Sheriff Downtown Portola Portola CA

Control No:	98-4053	Notified Date:	9/4/199812:04:31 AM
County:	Plumas County	Notified Date Time:	
Year: URL:	1998		

California Hazardous Material Incident Report System (as of 1997 to 2005)

Contained:	Unknown	Bbls:	0
Substance:	Unknown substance	Cups:	0
Incident Date:	9/3/199812:00:00 AM	Cu Ft:	0
No of Injuries:	0	Gals:	0.000000
No of Fatals:	0	Grams:	0
No of Evacs:	0	Lbs:	0
Cleanup:	to be determined	Liters:	0
Water:	Unknown	Oz:	0
Water Way:		Pts:	0
City:	Portola	Qts:	0
County:	Plumas County	Sheen:	0
ZIP:		Tons:	0
Site:	Residence	Unknown:	0
Admin Agency:	Plumas County Health Depart	ment	
Location:	Downtown Portola		
Description:	An odor is causing nausea, headaches. A six block radius of a residential area in downtown Portola is being evacuated. Unknown substance or origin of odor.		

<u>Site:</u> CALIFORNIA WATER SERVICE CO BG-20 ALPINE RD/NO OF LA CUESTA PORTOLA VALLEY CA 94028

Facility ID:

FA0030496

Detail(s)

CUPA SANMATEO

CHMIRS

CHMIRS

Program Category: Billing Status: Program Element:

Program Category: Billing Status: Program Element: BUSINESS PLAN PROGRAM Active, billable STORES MV FUELS OR WASTE ONLY

STORMWATER Inactive, non-billable STORMWATER ANNUAL FEE - INSP FREQ EVERY 2 YRS

<u>Site:</u> CALIFORNIA WATER SERVICE COMPANY PORTOLA ROAD PORTOLA VALLEY CA 94028

2017 Criteria Data

Facility ID:	23445	CERR Code:	
Facility SIC Code:	4941	TOGT:	.000564363
CO:	41	ROGT:	.0004957928955
Air Basin:	SF	COT:	.0014994
District:	BA	NOXT:	.006896923
COID:	SM	SOXT:	.000003197
DISN:	BAY AREA AQMD	PMT:	.000052229
CHAPIS:		PM10T:	.00005014

2017 Toxic Data

Facility ID: Facility SIC Code: CO: Air Basin: District: TS: Health Risk Asmt: Non-Cancer Chronic I		COID: DISN: CHAPIS: CERR Code:	SM BAY AREA AQMD
Non-Cancer Acute Ha	z Ind:		

2018 Criteria Data

Facility ID:	23445	CERR Code:	
Facility SIC Code:	4941	TOGT:	.000564737
CO:	41	ROGT:	.0004961214545
Air Basin:	SF	COT:	.001500395
District:	BA	NOXT:	.0069015
COID:	SM	SOXT:	.000003199
DISN:	BAY AREA AQMD	PMT:	.000052264
CHAPIS:		PM10T:	.000050173

COID:

DISN:

CHAPIS: CERR Code: SM

BAY AREA AQMD

2018 Toxic Data

Facility ID:	23445	
Facility SIC Code:	4941	
CO:	41	
Air Basin:	SF	
District:	BA	
TS:		
Health Risk Asmt:		
Non-Cancer Chronic Haz Ind:		
Non-Cancer Acute Ha	z Ind:	

2019 Criteria Data

CO:	41	CHAPIS:	
Air Basin:	SF	CERR Code:	
Facility ID:	23445	ROGT:	.0006982959305
District:	BA	COT:	.002149696
Facility SIC Code:	4941	NOXT:	.009976135

SOXT:

2019 Toxic Data

CO:	41	CHAPIS:
Air Basin:	SF	CERR Code:
Faccility ID:	23445	TS:
District:	BA	Health Risk Asmt:
Facility SIC Code:	4941	NonCncrChrnicHazInd
		:
COID:	SM	NonCncrActeHazInd:
DISN:	BAY AREA AQMD	

<u>Site:</u> 1X CORTE MADERA LIFT STATIONT POTOAL ROAD PORTOLA VALLEY SAN MATEO CA 00000000

SIC Code: Mailing City: MENLO PARK NAICS Code: Mailing State: CA EPA ID: CAC000750624 Mailing Zip: 940250000 Create Date: 11/13/1992 Region Code: 2 WEST BAY SANITARY DISTRICT No Owner Name: Fac Act Ind: Inact Date: 10/25/2000 Owner Addr 1: Owner Addr 2: County Code: 41 County Name: San Mateo **Owner City:** --99 Mail Name: **Owner State:** Mailing Addr 1: **500 LAUREL STREET** Owner Zip: 000000000 Mailing Addr 2: **Owner Phone: Owner Fax: Contact Information** Contact Name: KAMIL AZOURY Street Address 1: Street Address 2: City: ---State: 99 Zip: Phone: 4155716400 -----

<u>Site:</u> SAUSAL VISTA LIFT STATION 0 GEORGIA PORTOLA VALLEY CA 94028

Global ID: Status: Status Date:	T0608100644 COMPLETED - CASE CLOSED	County: Latitude: Longitude:	SAN MATEO
Case Type: Date Source:	LUST CLEANUP SITE LUST Cleanup Sites & Military US Military UST Site from GeoTracker	T Site from GeoTracke	er Project Search Results Export; LUST Cleanup Sites & Download

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No: Local Case No: Begin Date:	41-0677 450003 12/9/199	12	Potential COC: How Discovered: Stop Method:	Gasoline Other Means Other Means
Lead Agency: Local Agency: CUF Case:	SAN MA NO	TEO COUNTY LOP	Stop Description: Case Worker: File Location:	Local Agency
Potential Media of Cond How Discovered Descri	cern: iption:	Soil	The Location.	Local Agency
Calwater Watershed Na DWR GW Subbasin Nar Disadvantaged Commu	ne:	Santa Clara - Palo Alto (205.50)		
Calenviroscreen Score		11-15%		

HAZNET

LUST

Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type: Date : Action:

ENFORCEMENT 12/11/1992 Notice of Responsibility - #1

Action Type: Date : Action:

Date : Action: Other 12/11/1992 Leak Discovery

Action Type: Other 12/9/1992 Leak Reported

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker	Address:	1515 CLAY ST SUITE 1400
Contact Name:	Regional Water Board	Email:	
City:	OAKLAND	Phone No:	
Organization Name:	SAN FRANCISCO BAY RWQCB (F	REGION 2)	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Status Date:	Completed - Case Closed 2/9/1995
Status	Open - Case Begin Date

Status: Status Date:

Open - Case Begin Date 12/9/1992

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: Site Facility Type: Cleanup Status: Project Status: WDR Place Type: WDR File: WDR Order: CUF Priority Assig: CUF Amount Paid:	LUST C	- VISTA LIFT STATION LEANUP SITE ETED - CASE CLOSED	Potential COC: Facility Type: Composting Method: Address: City: Zip: County: CUF Claim:	GASOLINE 0 GEORGIA PORTOLA VALLEY 94028 SAN MATEO
File Location:		LOCAL AGENCY		
Designated Beneficial U	lse:	MUN - Note: Area outside basins not s	pecified-Pot MUN stated.	
Project Oversight Agen				
Report Link:		https://geotracker.waterboards.ca.gov/	profile report?global id=T(0608100644
Cleanup Status Detail: COMPLETED - CASE CLOSED AS O				
Cleanup History Link:		https://geotracker.waterboards.ca.gov/	profile_report_include?glob	al_id=T0608100644&tabname=regulatoryhistory
Potential Media of Cond	ern:	SOIL		
User Defined Beneficial	Use:			
DWR GW Sub Basin:				
Calwater Watershed Na	me:	Santa Clara - Palo Alto (205.50)		
Post Closure Site Mana	gement:			
Future Land Use:				
Cleanup Oversight Age	ncies:	SAN MATEO COUNTY LOP (LEAD) -		
		SAN FRANCISCO BAY RWQCB (REC		
		CASEWORKER: Regional Water Boar	ď	
Gndwater Monitoring Fi Designated Beneficial U Desc: Site History:	•	Municipal and Domestic Supply - Note stated.	: Area outside basins not sj	pecified-Pot Municipal and Domestic Supply

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Date : Completed - Case Closed 2/9/1995

Status: Date : Open - Case Begin Date 12/9/1992

LUST Sites from GeoTracker Search - Cleanup Action Report (as of Sep 15, 2021)

Action Type:EXCAVATIONBegin Date:Phase:End Date:

Phase: Contaminant Mass Removed: Description:

LUST Sites from GeoTracker Search - Regulatory Activities (as of Sep 15)

Leak Action

Leak Reported

12/9/1992

Action Type:NoticesAction Date:12/11/1992Received Issue Date:12/11/1992Action:Notice of Responsibility - #1Doc Link:Title Description Comments:

Leak Action
12/11/1992
Leak Discovery

Action Type: Action Date: Received Issue Date: Action: Doc Link: Title Description Comments:

Action Type:	Cleanup Action
Action Date:	
Received Issue Date:	
Action:	Excavation
Doc Link:	
Title Description Comments:	

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program:

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List:

National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) list of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action.

Government Publication Date: Dec 30, 2021

National Priority List - Proposed:

Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. *Government Publication Date: Dec 30, 2021*

Deleted 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. *Government Publication Date: Dec 30, 2021*

SEMS List 8R Active Site Inventory:

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Dec 30, 2021

Inventory of Open Dumps, June 1985:

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257). *Government Publication Date: Jun 1985*

PROPOSED NPL

NPI

DOE FUSRAP

DELETED NPL

SEMS

ODI

SEMS List 8R Archive Sites:

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Dec 30, 2021

<u>Comprehensive Environmental Response, Compensation and Liability Information System -</u> CERCLIS:

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA. *Government Publication Date: Oct 25, 2013*

EPA Report on the Status of Open Dumps on Indian Lands:

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards pormulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned:

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means 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 this site on the National Priorities List (NPL). This 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 a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). *Government Publication Date: Jan 30, 2014*

RCRA CORRACTS-Corrective Action:

RCRA Info 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. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Nov 17, 2021

RCRA non-CORRACTS TSD Facilities:

RCRA Info 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. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). *Government Publication Date: Nov 17, 2021*

RCRA Generator List:

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Nov 17, 2021

CERCLIS NFRAP

RCRA CORRACTS

RCRA LQG

RCRA TSD

CERCLIS

SEMS ARCHIVE

CERCLIS LIENS

Order No: 22030900745

RCRA Small Quantity Generators List:

RCRA Info is the 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Nov 17, 2021

RCRA Very Small Quantity Generators List:

RCRA Info is the 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. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Nov 17, 2021

RCRA Non-Generators:

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste. *Government Publication Date: Nov 17, 2021*

RCRA Sites with Controls:

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances. *Government Publication Date: Nov 17, 2021*

Federal Engineering Controls-ECs:

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Dec 30, 2021

Federal Institutional Controls- ICs:

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: Dec 30, 2021

Land Use Control Information System:

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Emergency Response Notification System:

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

RCRA VSQG

RCRA SQG

RCRA CONTROLS

RCRA NON GEN

FED ENG stems.

FED INST

LUCIS

ERNS 1982 TO 1986

Order No: 22030900745

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Emergency Response Notification System:

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency. Government Publication Date: Jul 26, 2021

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

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 protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Aug 20, 2021

FEMA Underground Storage Tank Listing:

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan:

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 2, 2020

Historical Gas Stations:

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data. Government Publication Date: Jul 10, 2020

Petroleum Product and Crude Oil Rail Terminals:

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data. Government Publication Date: Apr 28, 2020

LIEN on Property:

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program. Government Publication Date: Dec 30, 2021

HIST GAS STATIONS

REFN

SEMS LIEN

BULK TERMINAL

FRNS

ERNS 1987 TO 1989

FEMA UST

FED BROWNFIELDS

FRP

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Superfund Decision Documents:

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Nov 16, 2021

State

State Response Sites:

A list of identified confirmed release sites where the Department of Toxic Substances Control (DTSC) is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk. This database is state equivalent NPL. Government Publication Date: Jan 6, 2022

EnviroStor Database:

The EnviroStor Data Management System is made available by the Department of Toxic Substances Control (DTSC). Includes Corrective Action sites, Tiered Permit sites, Historical Sites and Evaluation/Investigation sites. This database is state equivalent CERCLIS. Government Publication Date: Jan 6, 2022

Delisted State Response Sites:

Sites removed from the list of State Response Sites made available by the EnviroStor Data Management System, Department of Toxic Substances Control (DTSC).

Government Publication Date: Jan 6, 2022

Solid Waste Information System (SWIS):

The Solid Waste Information System (SWIS) database made available by the Department of Resources Recycling and Recovery (CalRecycle) contains information on solid waste facilities, operations, and disposal sites throughout the State of California. The types of facilities found in this database include landfills, transfer stations, material recovery facilities, composting sites, transformation facilities, waste tire sites, and closed disposal sites. Government Publication Date: Feb 2, 2022

Solid Waste Disposal Sites with Waste Constituents Above Hazardous Waste Levels:

This is a list of solid waste disposal sites identified by California State Water Resources Control Board with waste constituents above hazardous waste levels outside the waste management unit.

Government Publication Date: Sep 20, 2006

Waste Management Unit Database:

The Waste Management Unit Database System tracks and inventories waste management units. CCR Title 27 contains criteria stating that Waste Management Units are classified according to their ability to contain wastes. Containment shall be determined by geology, hydrology, topography, climatology, and other factors relating to the ability of the Unit to protect water quality. Water Code Section 13273.1 requires that operators submit a water quality solid waste assessment test (SWAT) report to address leak status. The WMUDS was last updated by the State Water Resources control board in 2000.

Government Publication Date: Jan 1, 2000

EnviroStor Hazardous Waste Facilities:

A list of hazardous waste facilities including permitted, post-closure and historical facilities found in the Department of Toxic Substances Control (DTSC) EnviroStor database.

Government Publication Date: Jan 6, 2022

Sites Listed in the Solid Waste Assessment Test (SWAT) Program Report:

In a 1993 Memorandum of Understanding, the State Water Resources Control Board (SWRCB) agreed to submit a comprehensive report on the Solid Waste Assessment Test (SWAT) Program to the California Integrated Waste Management Board (CIWMB). This report summarizes the work completed to date on the SWAT Program, and addresses both the impacts that leakage from solid waste disposal sites (SWDS) may have upon waters of the State and the actions taken to address such leakage.

Government Publication Date: Dec 31, 1995

Construction and Demolition Debris Recyclers:

RESPONSE

SUPERFUND ROD

ENVIROSTOR

DELISTED ENVS

SWF/LF

SWRCB SWF

WMUD

HWP

SWAT

C&D DEBRIS RECY

This listing of Construction and Demolition Debris Recyclers is maintained by the California Intergrated Waste Management Board-common C&D materials include lumber, drywall, metals, masonry (brick, concrete, etc.), carpet, plastic, pipe, rocks, dirt, paper, cardboard, or green waste related to land development.

Government Publication Date: Jun 20, 2018

Recycling Centers:

This list of Certified Recycling Centers that are operating under the state of California's Beverage Container Recycling Program is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Dec 17, 2021

Listing of Certified Processors:

This list of Certified Processors that are operating under the state of California's Beverage Container Recycling Program is maintained by the California Department of Resources Recycling and Recovery. Government Publication Date: Dec 20, 2021

Listing of Certified Dropoff, Collection, and Community Service Programs:

This list of Certified Dropoff, Collection, and Community Service Programs (non-buyback) operating under the state of California's Beverage Container Recycling Program is maintained by the California Department of Resources Recycling and Recovery. Government Publication Date: Dec 17, 2021

Land Disposal Sites:

Land Disposal Sites in GeoTracker, the State Water Resources Control Board (SWRCB)'s data management system. The Land Disposal program regulates of waste discharge to land for treatment, storage and disposal in waste management units. Waste management units include waste piles, surface impoundments, and landfills.

Government Publication Date: Oct 20, 2021

Leaking Underground Fuel Tank Reports:

List of Leaking Underground Storage Tanks within the Cleanup Sites data in GeoTracker database. GeoTracker is the State Water Resources Control Board's (SWRCB) data management system for managing sites that impact groundwater, especially those that require groundwater cleanup (Underground Storage Tanks, Department of Defense and Site Cleanup Program) as well as permitted facilities such as operating Underground Storage Tanks. The Leak Prevention Program that overlooks LUST sites is the SWRCB in California's Environmental Protection Agency. Government Publication Date: Oct 20, 2021

Delisted Leaking Storage Tanks:

List of Leaking Underground Storage Tanks (LUST) cleanup sites removed from GeoTracker, the State Water Resources Control Board (SWRCB)'s database system, as well as sites removed from the SWRCB's list of UST Case closures. Government Publication Date: Oct 20, 2021

Permitted Underground Storage Tank (UST) in GeoTracker:

List of Permitted Underground Storage Tank (UST) sites made available by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency (EPA). Government Publication Date: Jan 3, 2022

Proposed Closure of Underground Storage Tank Cases:

List of UST cases that are being considered for closure by either the California Environmental Protection Agency, State Water Resources Control Board or the Executive Director that have been posted for a 60-day public comment period. Government Publication Date: May 5, 2021

Historical Hazardous Substance Storage Information Database:

The Historical Hazardous Substance Storage database contains information collected in the 1980s from facilities that stored hazardous substances. The information was originally collected on paper forms, was later transferred to microfiche, and recently indexed as a searchable database. When using this database, please be aware that it is based upon self-reported information submitted by facilities which has not been independently verified. It is unlikely that every facility responded to the survey and the database should not be expected to be a complete inventory of all facilities that were operating at that time. This database is maintained by the California State Water Resources Control Board's (SWRCB) Geotracker. Government Publication Date: Aug 27, 2015

Statewide Environmental Evaluation and Planning System:

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UST

UST SWEEPS

PROCESSORS

CONTAINER RECY

LDS

LUST

RECYCLING

DELISTED LST

UST CLOSURE

HHSS

The Statewide Environmental Evaluation and Planning System (SWEEPS) is a historical listing of active and inactive underground storage tanks made available by the California State Water Resources Control Board (SWRCB). *Government Publication Date: Oct 1, 1994*

Aboveground Storage Tanks:

A statewide list from 2009 of aboveground storage tanks (ASTs) made available by the Cal FIRE Office of the State Fire Marshal (OSFM). This list is no longer maintained or updated by the Cal FIRE OSFM.

Government Publication Date: Aug 31, 2009

SWRCB Historical Aboveground Storage Tanks:

A list of aboveground storage tanks made available by the California State Water Resources Control Board (SWRCB). Effective January 1, 2008, the Certified Unified Program Agencies (CUPAs) are vested with the responsibility and authority to implement the Aboveground Petroleum Storage Act (APSA).

Government Publication Date: Dec 1, 2007

Oil and Gas Facility Tanks:

Locations of oil and gas tanks that fall under the jurisdiction of the Geologic Energy Management Division of the California Department of Conservation (CalGEM) (CCR 1760). CalGEM was formerly the Division of Oil, Gas, and Geothermal Resources (DOGGR). *Government Publication Date: Dec 9, 2021*

Delisted Storage Tanks:

This database contains a list of storage tank sites that were removed by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency (EPA) and the Cal FIRE Office of State Fire Marshal (OSFM). *Government Publication Date: Jan 25, 2022*

California Environmental Reporting System (CERS) Tanks:

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Aboveground Petroleum Storage and Underground Storage Tank regulatory programs. The CalEPA oversees the statewide implementation of the Unified Program which applies regulatory standards to protect Californians from hazardous waste and materials.

Government Publication Date: Dec 8, 2021

Delisted California Environmental Reporting System (CERS) Tanks:

This database contains a list of Aboveground Petroleum Storage and Underground Storage Tank sites that were removed from in the California Environmental Protection Agency (CalEPA) Regulated Site Portal. *Government Publication Date: Dec 8, 2021*

Government i ubication Date. Dec 0, 2021

Historical Hazardous Substance Storage Container Information - Facility Summary:

The State Water Resources Control Board maintained the Hazardous Substance Storage Containers listing and inventory in th 1980s. This facility summary lists historic tank sites where the following container types were present: farm motor vehicle fuel tanks; waste tanks; sumps; pits, ponds, lagoons, and others; and all other product tanks. This set, published in May 1988, lists facility and owner information, as well as the number of containers. This data is historic and will not be updated.

Government Publication Date: May 27, 1988

Site Mitigation and Brownfields Reuse Program Facility Sites with Land Use Restrictions:

The Department of Toxic Substances Control (DTSC) Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents land use restrictions that are active. Some sites have multiple land use restrictions. *Government Publication Date: Jan 6, 2022*

CALSITES Database:

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This historical database was maintained by the Department of Toxic Substance Control (DTSC) for more than a decade. CALSITES contains information on Brownfield properties with confirmed or potential hazardous contamination. In 2006, DTSC introduced EnviroStor as the latest Brownfields site database.

Government Publication Date: May 1, 2004

Hazardous Waste Management Program Facility Sites with Deed / Land Use Restrictions:

AST SWRCB 1, 2008, the

AST

TANK OIL GAS

DELISTED TNK

CERS TANK

DELISTED CTNK

HIST TANK

CALSITES

LUR

HLUR

The Department of Toxic Substances Control (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.

Government Publication Date: Feb 18, 2021

Deed Restrictions and Land Use Restrictions:

List of Deed Restrictions, Land Use Restrictions and Covenants in GeoTracker made available by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency. A deed restriction (land use covenant) may be required to facilitate the remediation of past environmental contamination and to protect human health and the environment by reducing the risk of exposure to residual hazardous materials. Government Publication Date: Oct 20, 2021

Voluntary Cleanup Program:

List of sites in the Voluntary Cleanup Program made available by the Department of Toxic Substances and Control (DTSC). The Voluntary Cleanup Program was designed to respond to lower priority sites. Under the Voluntary Cleanup Program, DTSC enters site-specific agreements with project proponents for DTSC oversight of site assessment, investigation, and/or removal or remediation activities, and the project proponents agree to pay DTSC's reasonable costs for those services.

Government Publication Date: Jan 6, 2022

GeoTracker Cleanup Program Sites:

A list of Cleanup Program sites in the state of California made available by The State Water Resources Control Board (SWRCB) of the California Environmental Protection Agency (EPA). SWRCB tracks leaking underground storage tank cleanups as well as other water board cleanups. Government Publication Date: Oct 20, 2021

Delisted County Records:

Records removed from county or CUPA databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds. Government Publication Date: Feb 9, 2022

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Lands:

LUSTs on Tribal/Indian Lands in Region 9, which includes California. Government Publication Date: Oct 12, 2021

Underground Storage Tanks (USTs) on Indian Lands:

USTs on Tribal/Indian Lands in Region 9, which includes California. Government Publication Date: Oct 12, 2021

Delisted Tribal Leaking Storage Tanks:

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA. Government Publication Date: Oct 12, 2021

Delisted Tribal Underground Storage Tanks:

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA. Government Publication Date: Oct 18, 2021

County

San Mateo County - LOP List:

A list of Leaking Underground Storage Tank (LUST) facilities in San Mateo County. This list is made available by San Mateo County Environmental Health Services Division. Government Publication Date: Dec 14, 2020

erisinfo.com | Environmental Risk Information Services

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VCP

DEED

DELISTED COUNTY

CLEANUP SITES

INDIAN LUST

INDIAN UST

DELISTED ILST

DELISTED IUST

LOP SANMATEO

Additional Environmental Record Sources

Federal

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Facility Registry Service/Facility Index:

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA). Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program:

San Mateo County - CUPA Facilities List:

A list of facilities associated with various Certified Unified Program Agency (CUPA) programs in San Mateo County. This list is made available by San Mateo County Environmental Health Department which has been designated as the CUPA for the County. Government Publication Date: Feb 20, 2020

Santa Clara County - Historic Solvent Case Listing: HSOL SANTACLARA The Santa Clara Valley Water District was responsible for the oversight of solvent and toxic release cases and maintained a list of historic solvent cases in Santa Clara County.

Government Publication Date: Aug 22, 2016

Santa Clara County - Local Oversight Program Listing:

A list of Leaking Underground Storage Tanks (LUST) facilities in Santa Clara County Provided by Santa Clara Department of Environmental Health (DEH). Since July 1, 2004 the DEH has served as the oversight agency for investigations and clean-up of petroleum releases from underground storage tanks through implementation of the Local Oversight Program (LOP) contract with the State Water Resources Control Board. Government Publication Date: Jun 14, 2017

Santa Clara County - Underground Storage Tanks:

List of underground storage tanks made available by the County of Santa Clara's Hazardous Materials Compliance Division. Government Publication Date: Oct 27, 2021

Santa Clara County - CUPA Facilities List:

A list of facilities associated with various Certified Unified Program Agency (CUPA) programs in Santa Clara County. This list is made available by Santa Clara County Department of Environmental health (DEH). DEH's Hazardous Materials Compliance Division (HMCD) is CUPA for the county with jurisdiction within the Cities of Los Altos Hills, Monte Sereno, and Saratoga; and in all unincorporated areas of Santa Clara County, including Moffett Field, San Martin, and Stanford.

Government Publication Date: Mar 13, 2021

Santa Clara County - City of San Jose Hazardous Material Facilities:

A list of facilities with hazardous materials, including underground and aboveground tanks. This list is maintained by the City of San Jose Fire Department.

Government Publication Date: Oct 15, 2020

Santa Clara County - Gilroy City CUPA Facilities List:

The Gilroy City Fire Marshal's office maintains a list of CUPA Facilities located in Gilroy City. Government Publication Date: Jan 5, 2022

Santa Clara County - Sunnyvale City CUPA List:

A list of facilities associated with various Certified Unified Program Agency (CUPA) programs in Sunnyvale City, Santa Clara County. This list is made available by the Fire Prevention & Hazardous Materials division of the Sunnyvale Department of Public Safety. Government Publication Date: Feb 9, 2022

CUPA SANMATEO

LOP SANTACLARA

UST SANTACLARA

CUPA SANTACLARA

HAZ SANJOSE

CUPA GILROY

CUPA SUNNYVALE

FINDS/FRS

TRIS

Order No: 22030900745

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases:

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

PFOA/PFOS Contaminated Sites:

List of sites where PFOA or PFOS contaminants have been found in drinking water or soil. Made available by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Jan 11, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality:

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites:

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfascontamination-site-tr acker/

Government Publication Date: Dec 12, 2019

Hazardous Materials Information Reporting System:

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs:

The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Government Publication Date: Nov 22, 2021

Toxic Substances Control Act:

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA:

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PFAS SSEHRI

PFAS WATER

PFAS TRI

PFAS NPL

NCDL

TSCA

HMIRS

HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. Government Publication Date: Oct 20, 2021

State Coalition for Remediation of Drycleaners Listing:

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports. Government Publication Date: Oct 14, 2021

Drycleaner Facilities:

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments. Government Publication Date: May 5, 2021

Delisted Drycleaner Facilities:

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: May 5, 2021

Formerly Used Defense Sites:

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers. Government Publication Date: May 26, 2021

Former Military Nike Missile Sites:

PRP

ICIS

FTTS ADMIN

SCRD DRYCLEANER

FED DRYCLEANERS

DELISTED FED DRY

FORMER NIKE

FUDS

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This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination. Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Government Publication Date: Jul 7, 2020

Material Licensing Tracking System (MLTS):

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016. Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State. Government Publication Date: Jan 31, 2010

Mines Master Index File:

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself. Government Publication Date: Nov 2, 2021

Surface Mining Control and Reclamation Act Sites:

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Government Publication Date: Dec 18, 2020

Mineral Resource Data System:

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2006

Uranium Mill Tailings Radiation Control Act Sites:

The Legacy Management Office of the Department of Energy (DOE) manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The L.M. Office manages this database of sites registered under the Uranium Mill Tailings Control Act (UMTRCA).

Government Publication Date: Mar 4, 2017

Alternative Fueling Stations:

PIPELINE INCIDENT

HIST MI TS

MLTS

SMCRA

MINES

MRDS

URANIUM

ALT FUELS

Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups. Government Publication Date: Dec 21, 2021

Registered Pesticide Establishments:

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA. *Government Publication Date: Apr 13, 2021*

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and

Polychlorinated Biphenyl (PCB) Notifiers:

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jan 20, 2022

<u>State</u>

Dry Cleaning Facilities:

A list of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial, linen supply, commercial laundry, dry cleaning and pressing machines - Coin Operated Laundry and Dry Cleaning. This is provided by the Department of Toxic Substance Control.

Government Publication Date: Dec 20, 2021

Delisted Drycleaners:

Sites removed from the list of drycleaner related facilities that have EPA ID numbers, made available by the California Department of Toxic Substance Control.

Government Publication Date: Feb 28, 2020

Non-Toxic Dry Cleaning Incentive Program:

A list of grant recipients of the Non-Toxic Dry Cleaning Incentive Program made available by the California Air Resources Board (CARB). The program provides grants to eligible dry cleaning businesses to assist them in transitioning away from PERC machines to alternative non-toxic and non-smog forming technologies.

Government Publication Date: Feb 28, 2020

Per- and Polyfluoroalkyl Substances (PFAS):

List of sites from the State Water Resources Control Board (SWRCB)'s GeoTracker at which one or more of the potential contaminants of concern are in the PFAS Master List of PFAS Substances made available by the Environmental Protection Agency (US EPA). Government Publication Date: Oct 20, 2021

PFOA/PFOS Groundwater:

A list of water wells from the Groundwater Ambient Monitoring and Assessment Program (GAMA) Groundwater Information System with the groundwater chemical perfluorooctanoic acid (PFOA) (NL = 0.014 UG/L) or perfluorooctanoic sulfonate (PFOS) (NL = 0.013 UG/L). The GAMA Groundwater Information System search is made available by California Water Boards. *Government Publication Date: Oct 22, 2020*

Hazardous Waste and Substances Site List - Site Cleanup:

The Hazardous Waste and Substances Sites (Cortese) List is a planning document used by the State, local agencies and developers to comply with the California Environmental Quality Act requirements in providing information about the location of hazardous materials release sites. This list is published by California Department of Toxic Substance Control.

Government Publication Date: May 20, 2021

Toxic Pit Cleanup Act Sites:

DRYCLEANERS

SSTS

PCB

DRYC GRANT

DELISTED DRYCLEANERS

PFAS

PFAS GW

HWSS CLEANUP

TOXIC PITS

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The Toxic Pits Cleanup Act (TPCA) list identifies sites suspected of containing hazardous substances where cleanup has not yet been completed. This list was maintained by the State Water Resources Control Board (SWRCB), is not longer maintained, and updates are not planned. *Government Publication Date: Jul 1, 1995*

List of Hazardous Waste Facilities Subject to Corrective Action:

This is a list of hazardous waste facilities identified in Health and Safety Code (HSC) § 25187.5. These facilities are those where Department of Toxic Substances Control (DTSC) has taken or contracted for corrective action because a facility owner/operator has failed to comply with a date for taking corrective action in an order issued under HSC § 25187, or because DTSC determined that immediate corrective action was necessary to abate an imminent or substantial endangerment.

Government Publication Date: Jul 18, 2016

EnviroStor Inspection, Compliance, and Enforcement:

A list of permitted facilities with inspections and enforcements tracked in the Department of Toxic Substance Control (DTSC) EnviroStor. *Government Publication Date: Apr 29, 2021*

School Property Evaluation Program Sites:

A list of sites registered with The Department of Toxic Substances Control (DTSC) School Property Evaluation and Cleanup (SPEC) Division. SPEC is responsible for assessing, investigating and cleaning up proposed school sites. The Division ensures that selected properties are free of contamination or, if the properties were previously contaminated, that they have been cleaned up to a level that protects the students and staff who will occupy the new school.

Government Publication Date: Jan 6, 2022

California Hazardous Material Incident Report System (CHMIRS):

A list of reported hazardous material incidents, spills, and releases from the California Hazardous Material Incident Report System (CHMIRS). This list has been made available by the California Office of Emergency Services (OES). *Government Publication Date: Aug 1, 2021*

Historical California Hazardous Material Incident Report System (CHMIRS):

A list of reported hazardous material incidents, spills, and releases from the California Hazardous Material Incident Report System (CHMIRS) prior to 1993. This list has been made available by the California Office of Emergency Services (OES). *Government Publication Date: Jan 1, 1993*

Hazardous Waste Manifest Data:

A list of hazardous waste manifests received each year by Department of Toxic Substances Control (DTSC). The volume of manifests is typically 900,000 - 1,000,000 annually, representing approximately 450,000 - 500,000 shipments. *Government Publication Date: Oct 24, 2016*

Historical Hazardous Waste Manifest Data:

A list of historic hazardous waste manifests received by the Department of Toxic Substances Control (DTSC) from year the 1980 to 1992. The volume of manifests is typically 900,000 - 1,000,000 annually, representing approximately 450,000 - 500,000 shipments. *Government Publication Date: Dec 31, 1992*

DTSC Registered Hazardous Waste Transporters:

The California Department of Toxic Substances Control (DTSC) maintains this list of Registered Hazardous Waste Transporters. *Government Publication Date: Oct 19, 2020*

Registered Waste Tire Haulers:

117

This list of registered waste tire haulers is maintained by the California Department of Resources Recycling and Recovery. *Government Publication Date: Dec 17, 2021*

California Medical Waste Management Program Facility List:

This list of Medical Waste Management Program Facilities is maintained by the California Department of Public Health. The Medical Waste Management Program (MWMP) regulates the generation, handling, storage, treatment, and disposal of medical waste by providing oversight for the implementation of the Medical Waste Management Act (MWMA). The MWMP permits and inspects all medical waste off-site treatment facilities, medical waste transporters, and medical waste transfer stations. This list contains transporters, treatment, and transfer facilities. *Government Publication Date: Dec 31, 2020*

Order No: 22030900745

HW TRANSPORT

WASTE TIRE

DTSC HWF

INSP COMP ENF

SCH

CHMIRS

HIST CHMIRS

HAZNET

HIST MANIFEST

....ere me

MEDICAL WASTE

Historical Cortese List:

List of sites which were once included on the Cortese list. The Hazardous Waste and Substances Sites (Cortese) List is a planning document used by the State, local agencies and developers to comply with the California Environmental Quality Act requirements for providing information about the location of hazardous sites.

Government Publication Date: Nov 13, 2008

Cease and Desist Orders and Cleanup and Abatement Orders:

The California Environment Protection Agency "Cortese List" of active Cease and Desist Orders (CDO) and Cleanup and Abatement Orders (CAO). This list contains many CDOs and CAOs that do NOT concern the discharge of wastes that are hazardous materials. Many of the listed orders concern, as examples, discharges of domestic sewage, food processing wastes, or sediment that do not contain hazardous materials, but the Water Boards' database does not distinguish between these types of orders.

Government Publication Date: Dec 6, 2021

California Environmental Reporting System (CERS) Hazardous Waste Sites:

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the following regulatory programs: Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, RCRA LQ HW Generator. The CalEPA oversees the statewide implementation of the Unified Program which applies regulatory standards to protect Californians from hazardous waste and materials.

Government Publication Date: Dec 8, 2021

Delisted Environmental Reporting System (CERS) Hazardous Waste Sites:

This database contains a list of sites that were removed from the California Environmental Protection Agency (CalEPA) in the following regulatory programs: Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, RCRA LQ HW Generator.

Government Publication Date: Nov 29, 2018

Sites in GeoTracker:

GeoTracker is the State Water Resource Control Boards' data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater. This is a list of sites in GeoTracker that aren't otherwise categorized as LUST, Land Disposal Sites (LDS), Cleanup Sites, or sites having Waste Discharge Requirements (WDR). This listing includes program types such as Underground Injection Control (UIC), Confined Animal Facilities (CAF), Irrigated Lands Regulatory Program, plans, and non-case information. Government Publication Date: Oct 20, 2021

Mines Listing:

This list includes mine site locations extracted from the Mines Online database, maintained by the California Department of Conservation. Mines Online (MOL) is an interactive web map designed with GIS features that provide information such as the mine name, mine status, commodity sold, location, and other mine specific data. Please note: Mine location information is provided to assist experts in determining the location of mine operators in accordance with California Civil Code section 1103.4 and reflects information reported by mine operators in annual reports provided under Public Resources Code section 2207. While the Division of Mine Reclamation (DMR) attempts to populate MOL with accurate location information, the DMR cannot guarantee the accuracy of operator reported location information. Government Publication Date: Dec 17, 2021

Recorded Environmental Cleanup Liens:

The California Department of Toxic Substance Control (DTSC) maintains this list of liens placed upon real properties. A lien is utilized by the DTSC to obtain reimbursement from responsible parties for costs associated with the remediation of contaminated properties. Government Publication Date: Dec 15, 2021

Waste Discharge Requirements:

List of sites in California State Water Resources Control Board (SWRCB) Waste Discharge Requirements (WDRs) Program in California, made available by the SWRCB via GeoTracker. The WDR program regulates point discharges that are exempt pursuant to Subsection 20090 of Title 27 and not subject to the Federal Water Pollution Control Act. The scope of the WDRs Program also includes the discharge of wastes classified as inert, pursuant to section 20230 of Title 27.

Government Publication Date: Oct 20, 2021

Toxic Pollutant Emissions Facilities:

A list of criteria and toxic pollutant emissions data for facilities in California made available by the California Environmental Protection Agency - Air Resources Board (ARB). Risk data may be based on previous inventory submittals. The toxics data are submitted to the ARB by the local air districts as requirement of the Air Toxics "Hot Spots" Program. This program requires emission inventory updates every four years. Government Publication Date: Dec 31, 2019

GEOTRACKER

LIEN

WASTE DISCHG

EMISSIONS

erisinfo.com | Environmental Risk Information Services

HIST CORTESE

CDO/CAO

CERS HAZ

DELISTED HAZ

MINE

118

Clandestine Drug Lab Sites:

The Department of Toxic Substances Control (DTSC) maintains a listing of drug lab sites. DTSC is responsible for removal and disposal of hazardous substances discovered by law enforcement officials while investigating illegal/clandestine drug laboratories. *Government Publication Date: Jan 19, 2021*

<u>Tribal</u>

No Tribal additional environmental record sources available for this State.

<u>County</u>

San Mateo County Medical Waste Facility List:

The San Mateo County Environmental Health Services Division maintains this list of medical waste facilities. The Medical Waste Program regulates the generation, disposal, and transportation of medical waste. Medical waste consists of sharps (needles, razor blades, pipette bits), bloody materials, bandages, and any other waste contaminated with body fluids. This listing only contains medical waste facilities operating in San Mateo County. *Government Publication Date: Sep 21, 2020*

CDL

MED WST SANMATEO

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

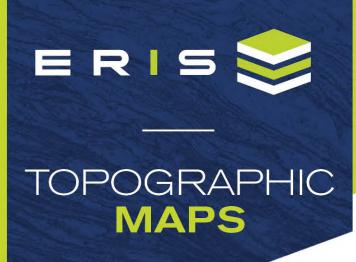
<u>Map Key:</u> The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

<u>Unplottables</u>: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.



Historical Research Documentation



Project Property:	Hawthorns Area
	4411 Alpine Road
	Portola Valley CA 94028
Project No:	22-12562
Requested By:	Rincon Consultants, Inc.
Order No:	22030900745
Date Completed:	March 10, 2022

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2015	7.5
1999	7.5
1997	7.5
1995	7.5
1994	7.5
1980	7.5
1973	7.5
1968	7.5
1961	7.5
1955	7.5
1953	7.5
1961	15
1948	15
1943	15
1899	15
1897	15

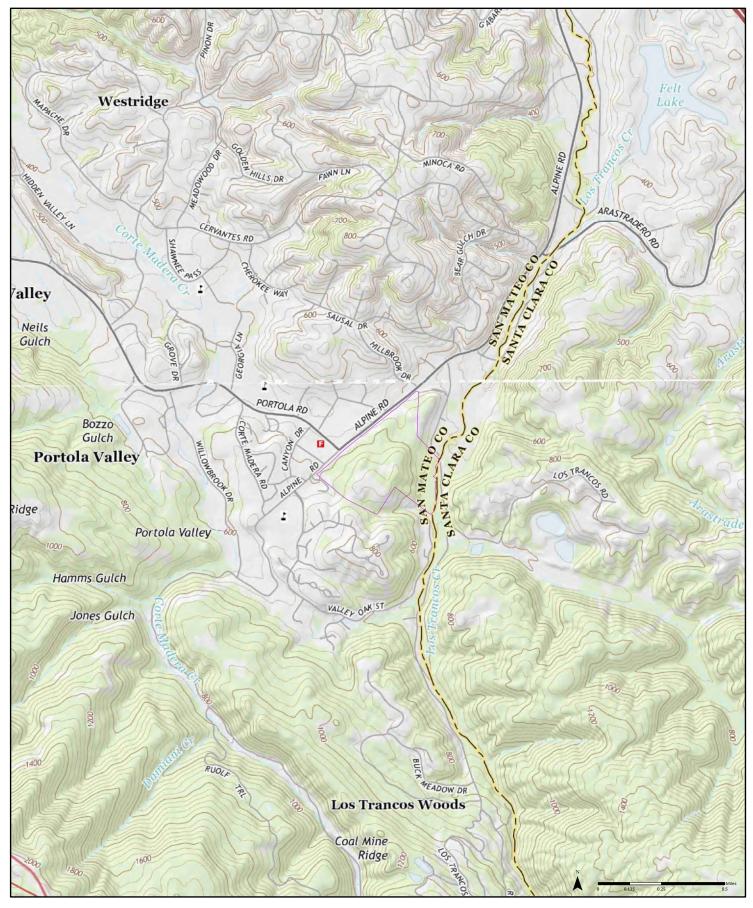
Topographic Map Symbology for the maps may be available in the following documents: Pre-1947 Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions 1947-2009 Topographic Map Symbols 2009-present US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

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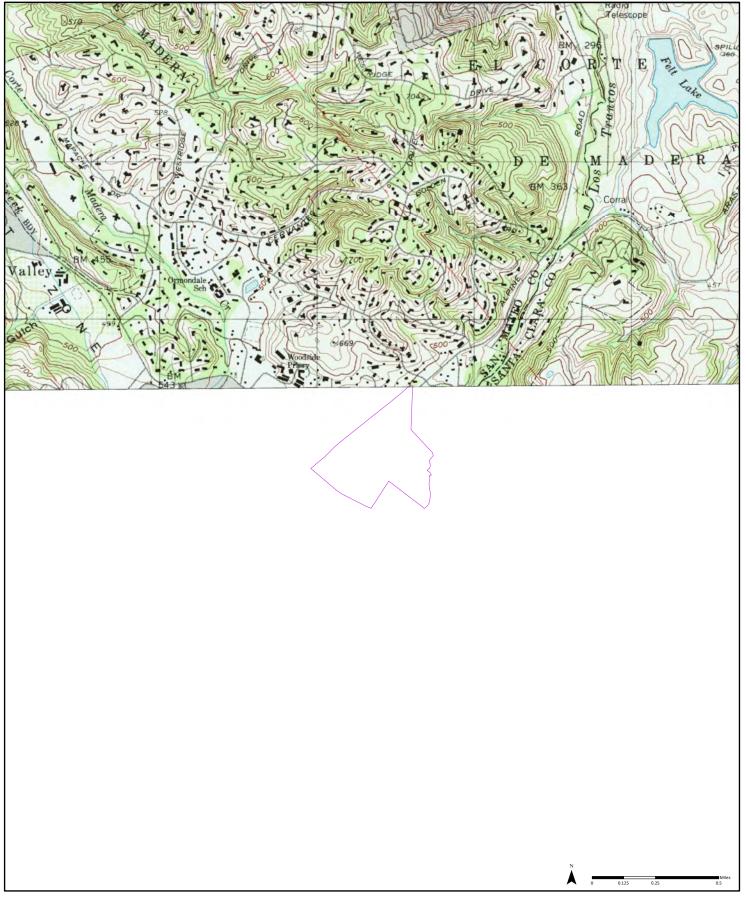
2015

Quadrangle(s): Mindego Hill, CA; Palo Alto, CA

Order No. 22030900745

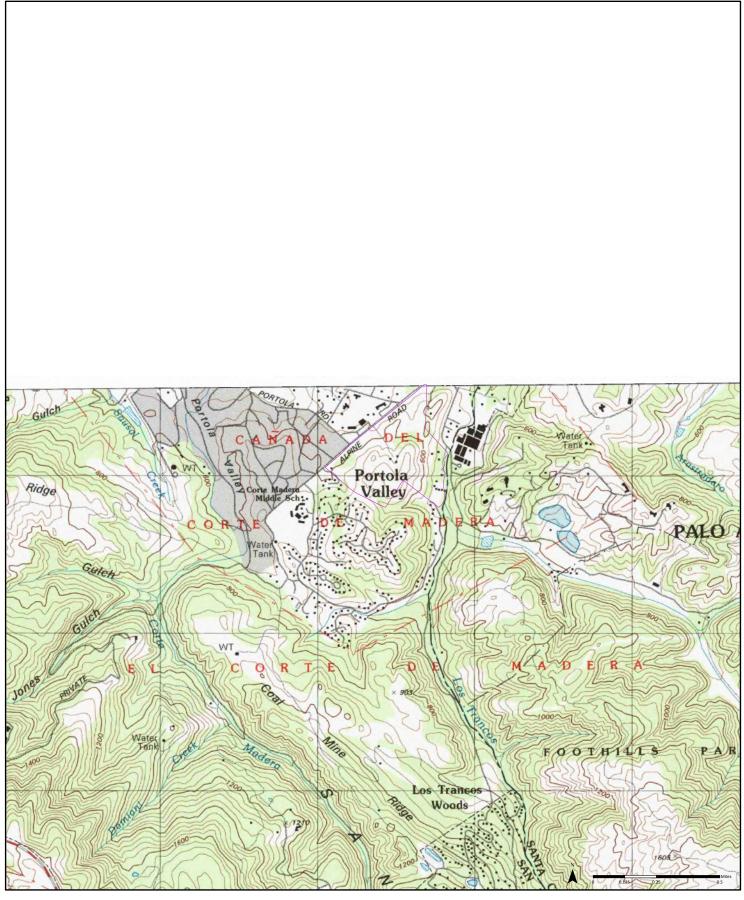






Quadrangle(s): Palo Alto, CA(1)

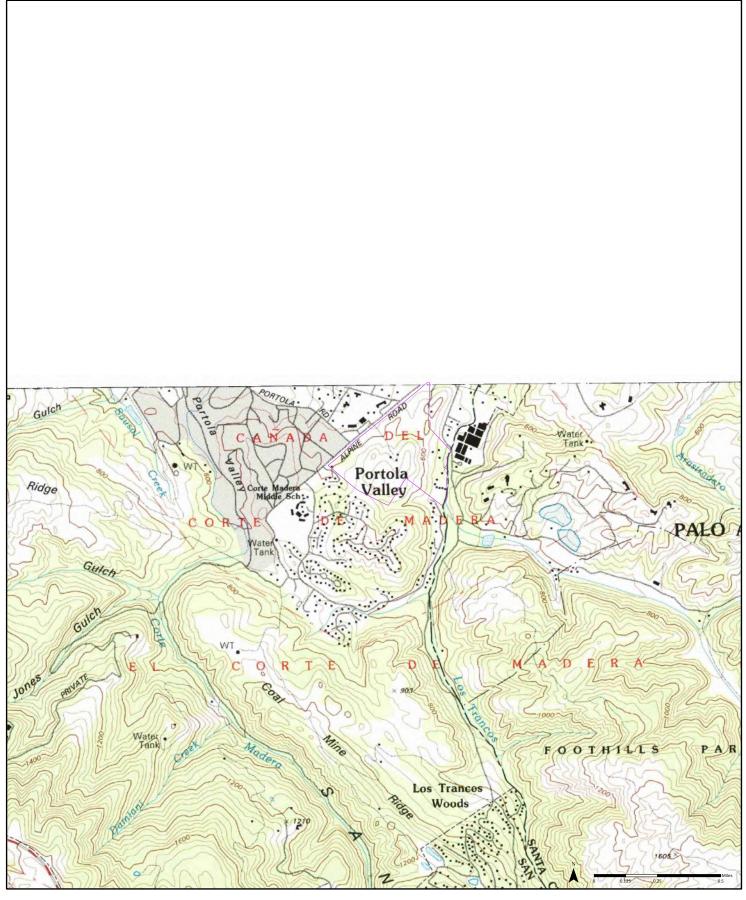




Quadrangle(s): Mindego Hill, CA₍₁₎

Order No. 22030900745

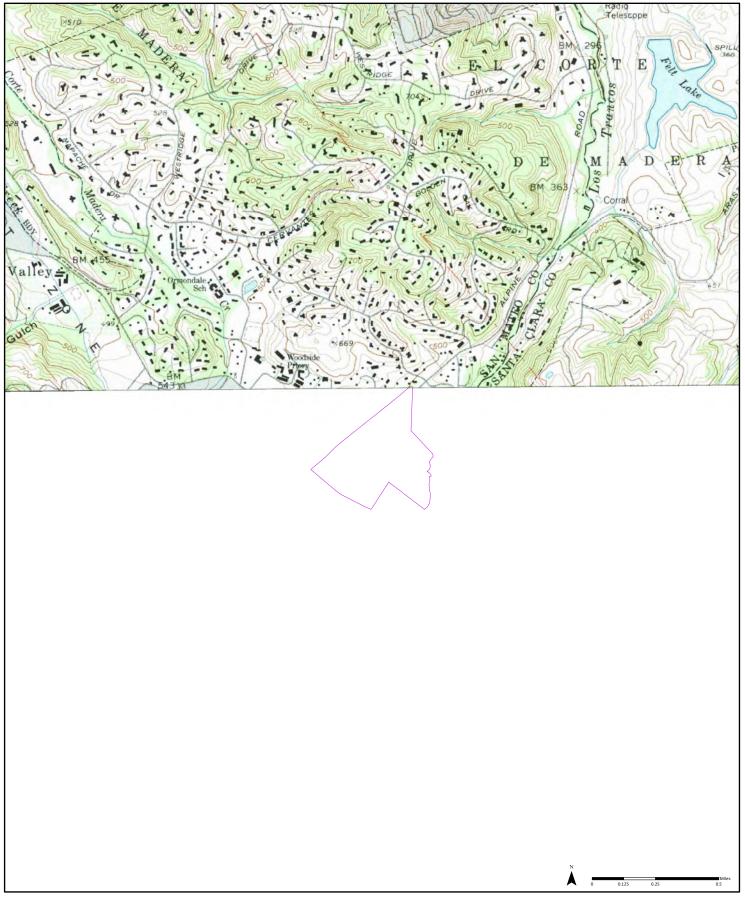




Quadrangle(s): Mindego Hill, CA₍₁₎

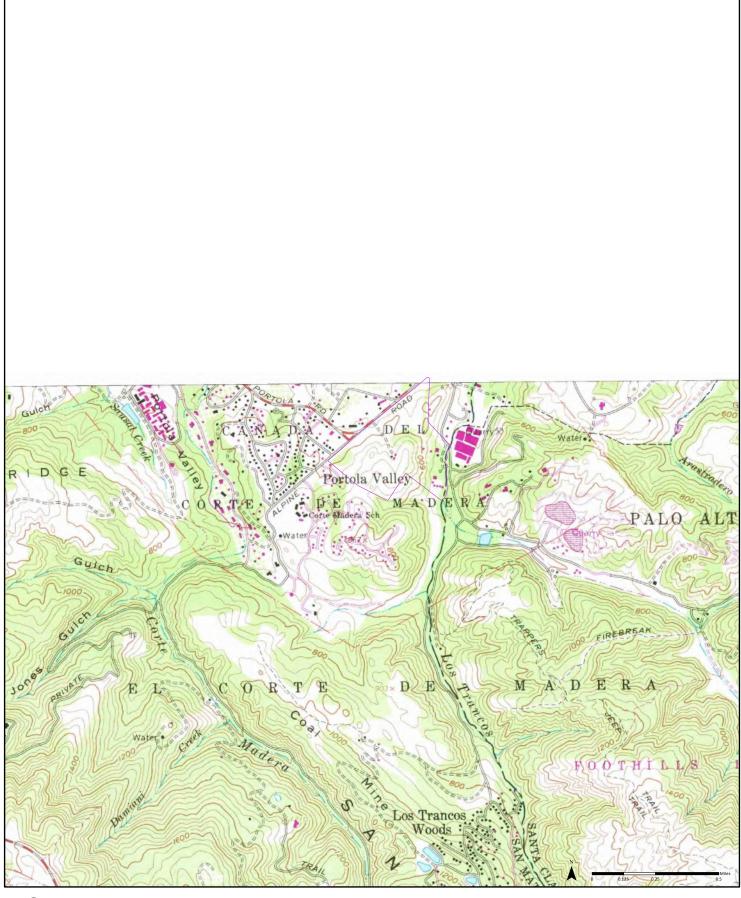
Order No. 22030900745





Quadrangle(s): Palo Alto, CA(1)

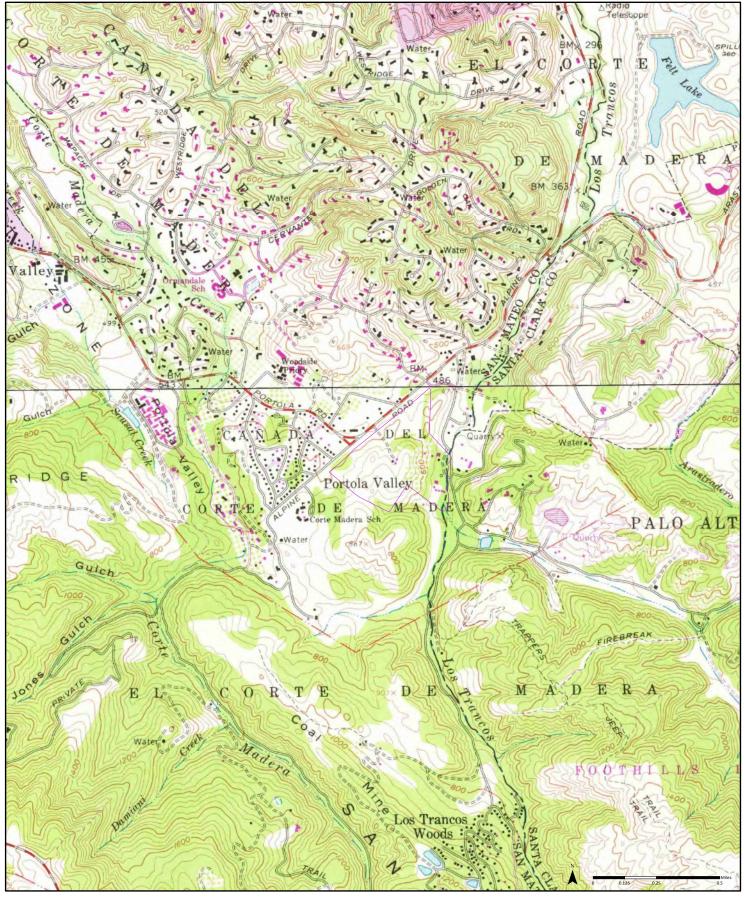




1980 ⁽¹⁾ Aerial Photo Year: 1978 Photo Revision Year: 1980

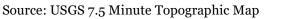
Quadrangle(s): Mindego Hill, CA(1)



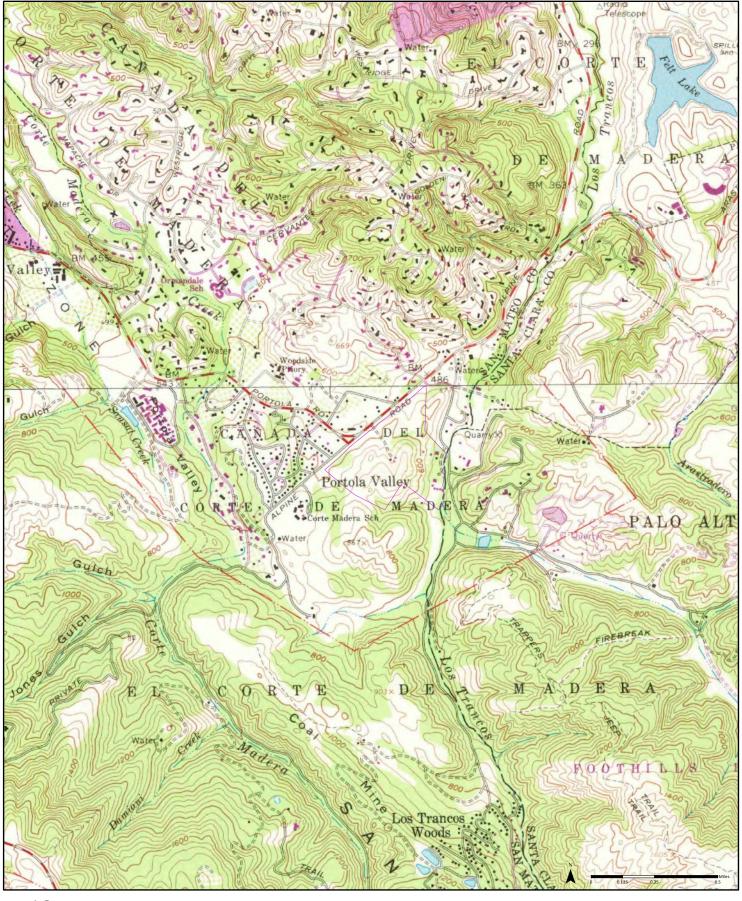


1973 (1) Aerial Photo Year: 1973 Aerial Photo Year: 1978 Photo Revision Year: 1978 Photo Revision Year: 1968

Quadrangle(s): Palo Alto, CA₍₁₎; Mindego Hill, CA₍₂₎

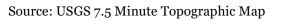




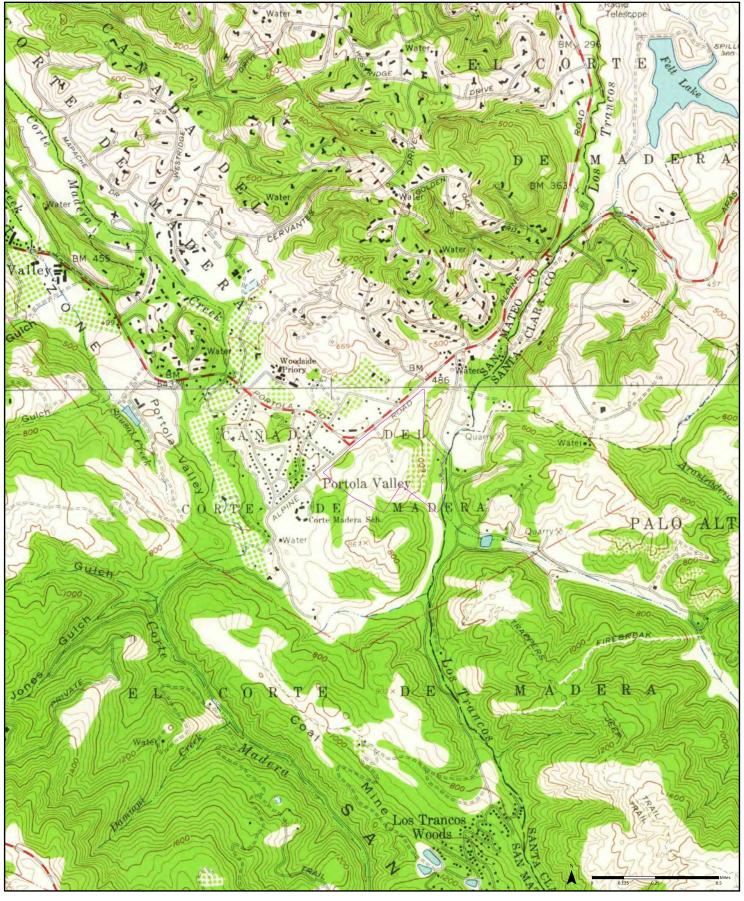


1968 (1) Aerial Photo Year: 1968 Photo Revision Year: 1968 Photo Revision Year: 1968

Quadrangle(s): Palo Alto, CA₍₁₎; Mindego Hill, CA₍₂₎



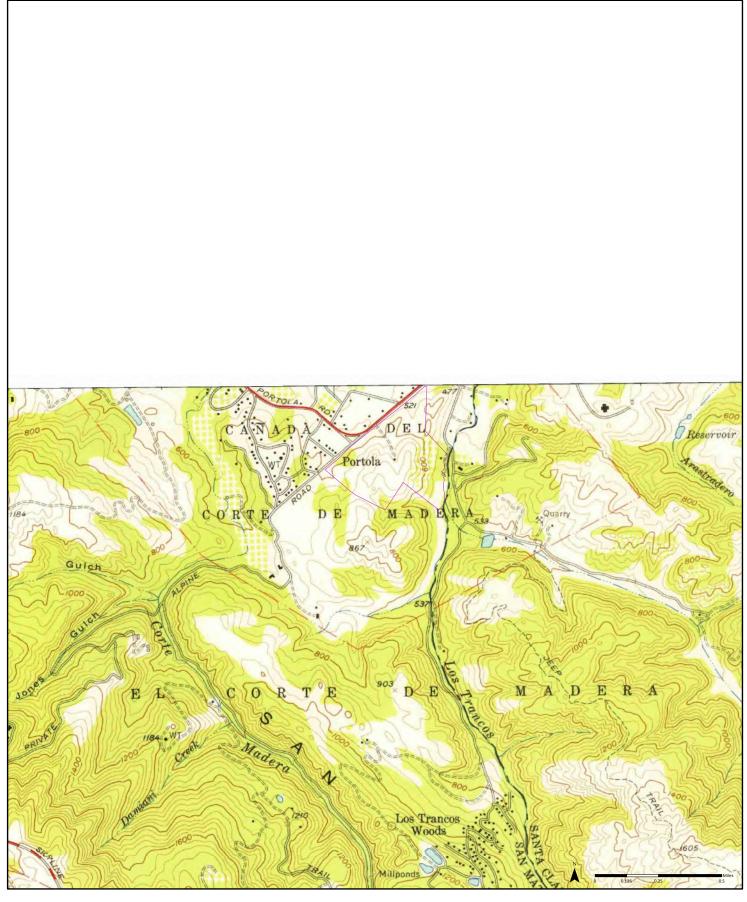




1961 ⁽¹⁾ Aerial Photo Year: 1960 ⁽²⁾ Aerial Photo Year: 1960

Quadrangle(s): Mindego Hill, CA(1); Palo Alto, CA(2)

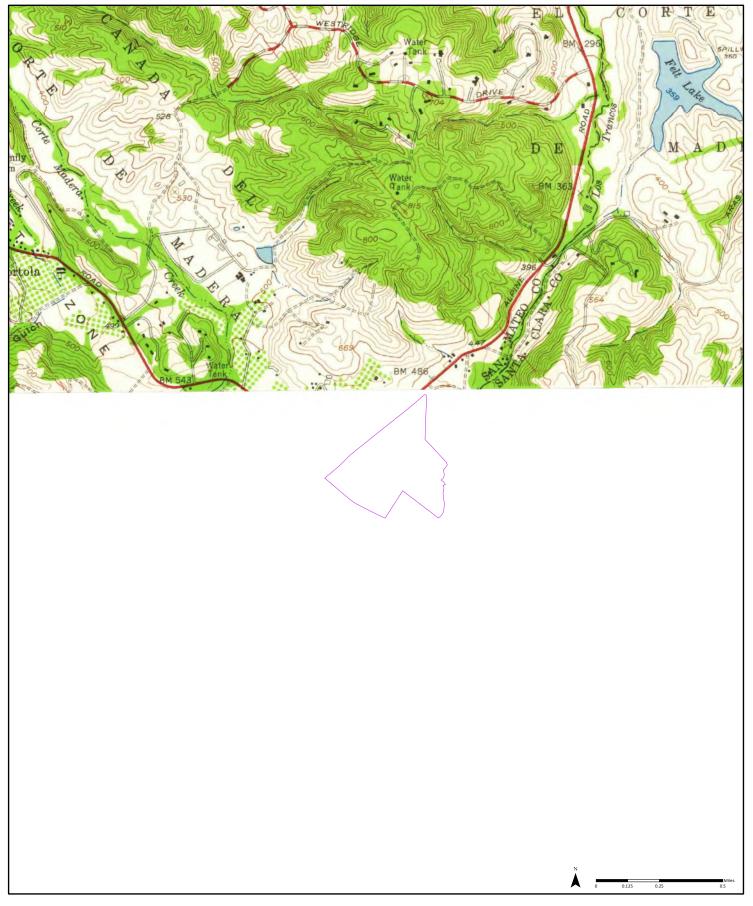




Quadrangle(s): Mindego Hill, CA₍₁₎

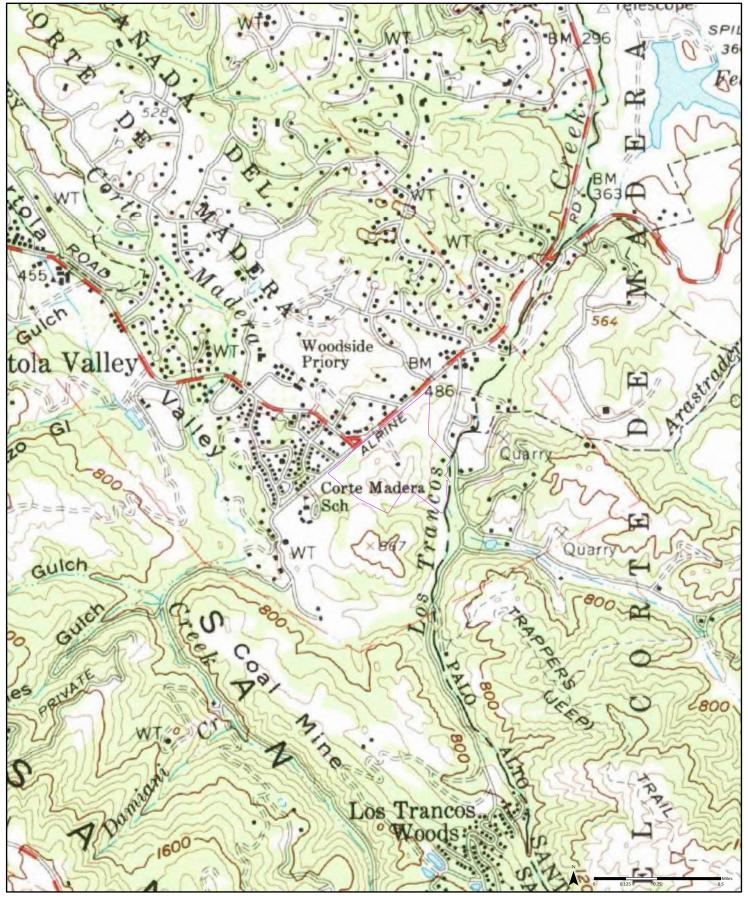
Order No. 22030900745





Quadrangle(s): Palo Alto, CA₍₁₎



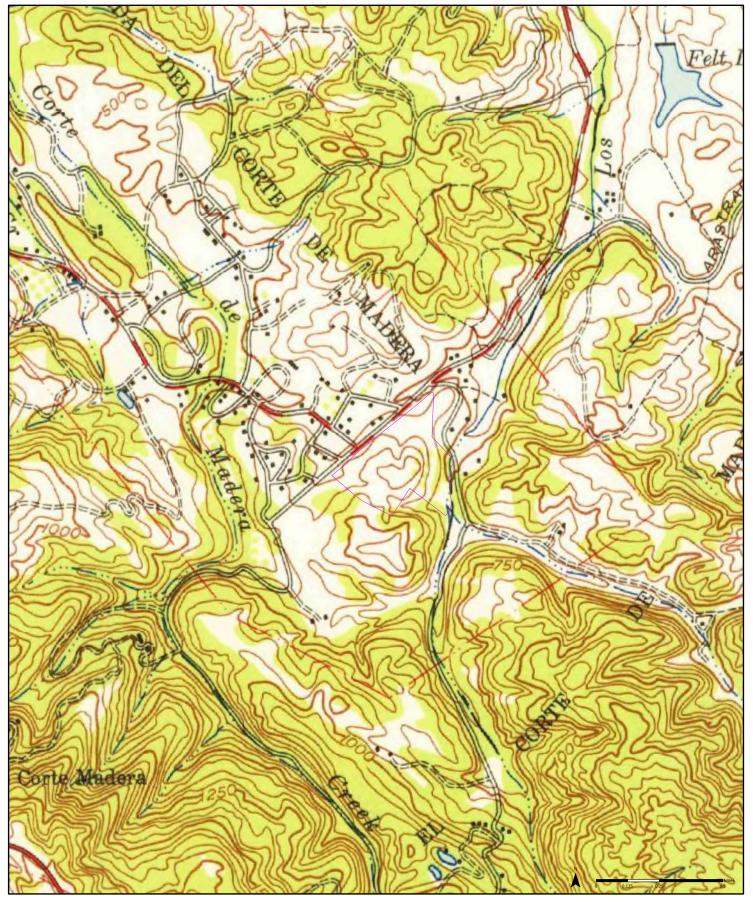


1961

Quadrangle(s): Palo Alto, CA

Order No. 22030900745

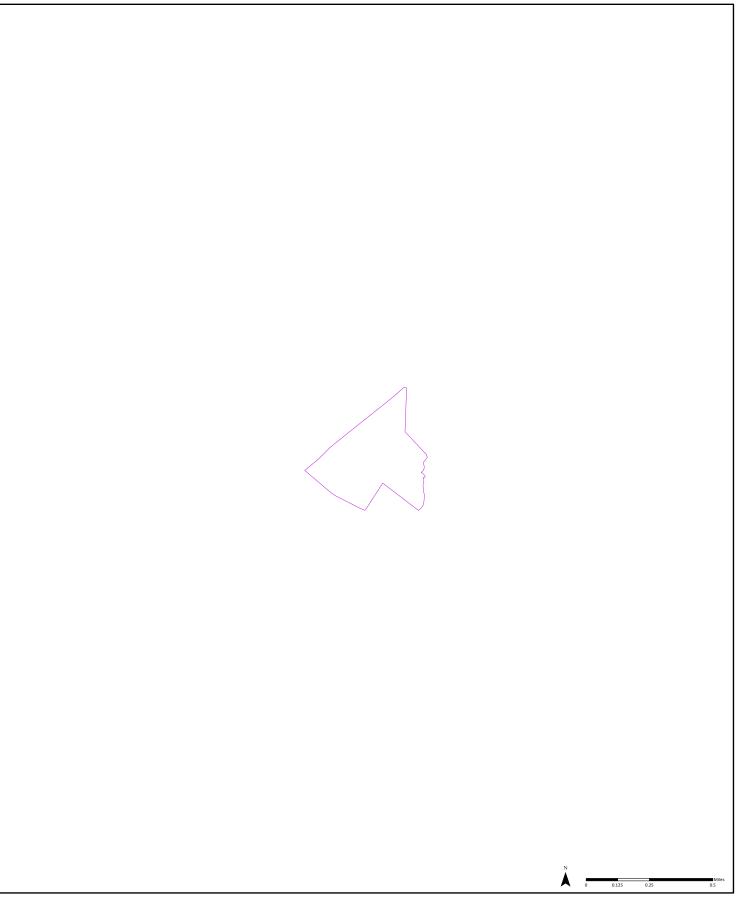




Quadrangle(s): Palo Alto, CA(1)

Order No. 22030900745

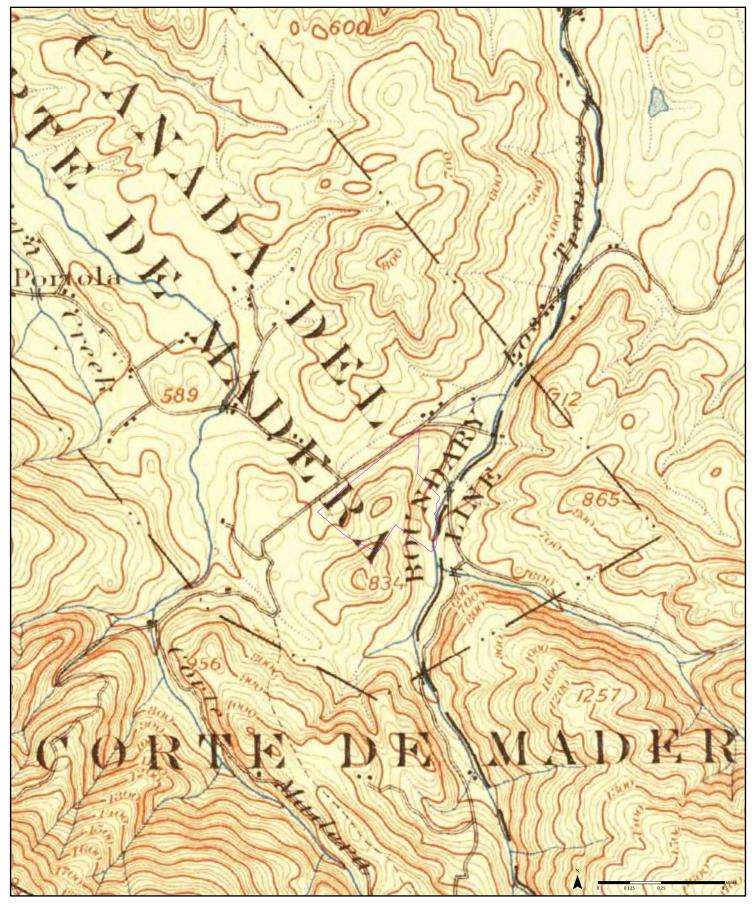




Quadrangle(s): Palo Alto, CA(1)

Order No. 22030900745



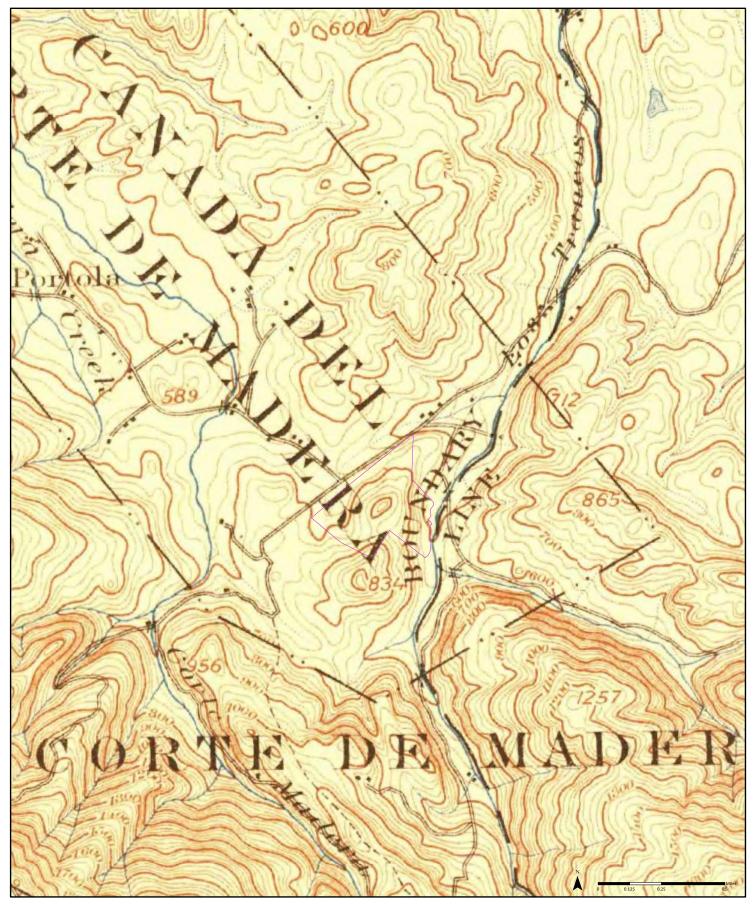


1899

Quadrangle(s): Palo Alto, CA

Order No. 22030900745





1897

Quadrangle(s): Palo Alto, CA

Order No. 22030900745





Project Property:	Hawthorns Area	
	4411 Alpine Road	
	Portola Valley CA 94028	
Project No:	22-12562	
Requested By:	Rincon Consultants, Inc.	
Order No:	22030900745	
Date Completed:	March 10, 2022	

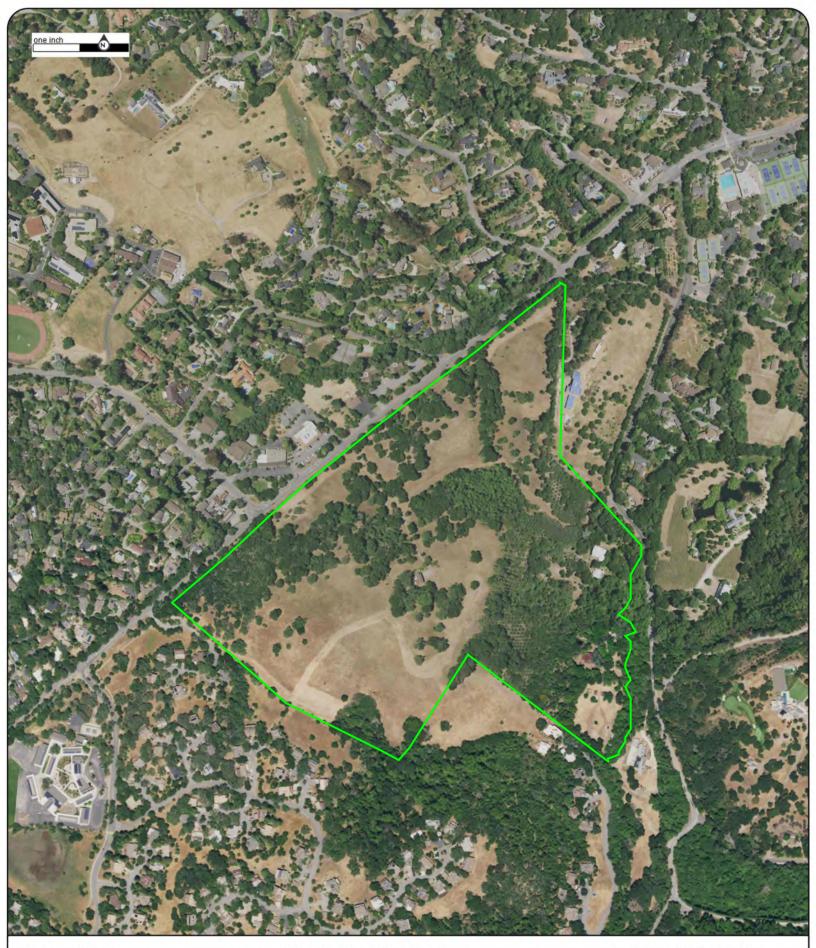
Please note that no information was found for your site or adjacent properties.



Project Property:	: Hawthorns Area	
	4411 Alpine Road	
	Portola Valley CA 94028	
Project No:	22-12562	
Requested By:	Rincon Consultants, Inc.	
Order No:	22030900745	
Date Completed:	March 14,2022	

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Date	Source	Scale	Comments
2020	United States Department of Agriculture	1" = 500'	
2018	United States Department of Agriculture	1" = 500'	
2016	United States Department of Agriculture	1" = 500'	
2014	United States Department of Agriculture	1" = 500'	
2012	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
1991	United States Geological Survey	1" = 500'	
1982	United States Geological Survey	1" = 500'	
1975	National Aeronautics And Space Admin	1" = 500'	Best Copy Available
1968	United States Geological Survey	1" = 500'	
1960	United States Geological Survey	1" = 500'	
1953	United States Geological Survey	1" = 500'	
1948	United States Geological Survey	1" = 500'	
1943	Agricultural Stabilization & Conserv. Service	1" = 500'	
1939	Agricultural Stabilization & Conserv. Service	1" = 500'	
1930	FAIRCHILD	1" = 500'	



Year:2020Source:USDAScale:1" = 500'Comment:

Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482





Year:2018Source:USDAScale:1" = 500'Comment:

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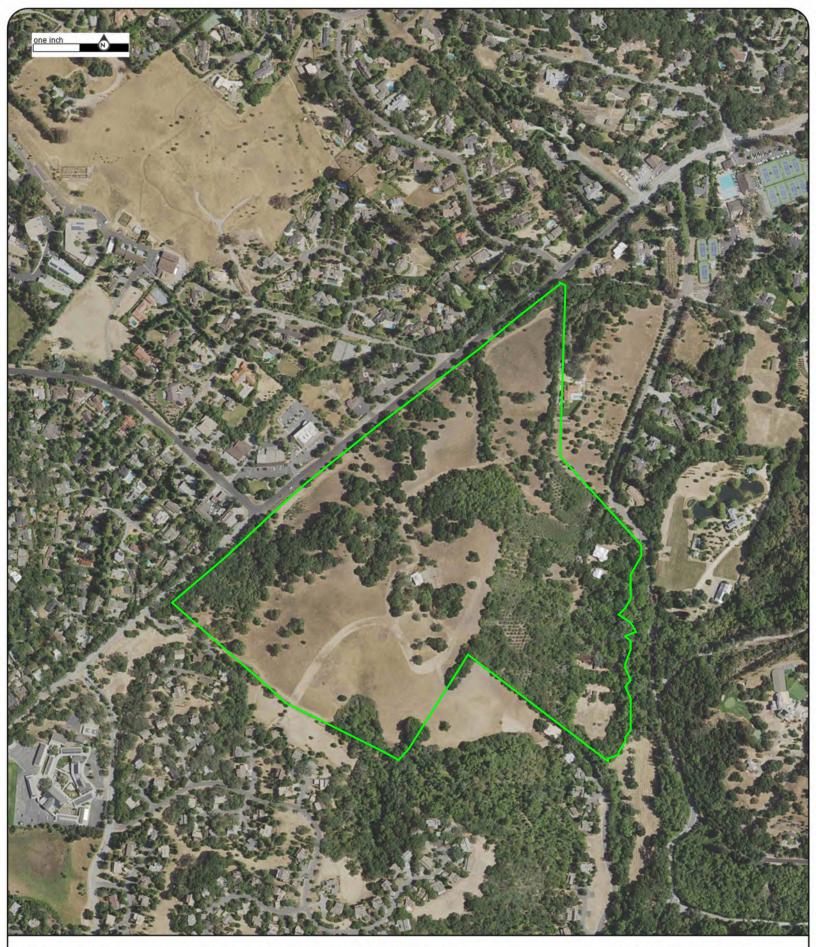




Year:2016Source:USDAScale:1" = 500'Comment:

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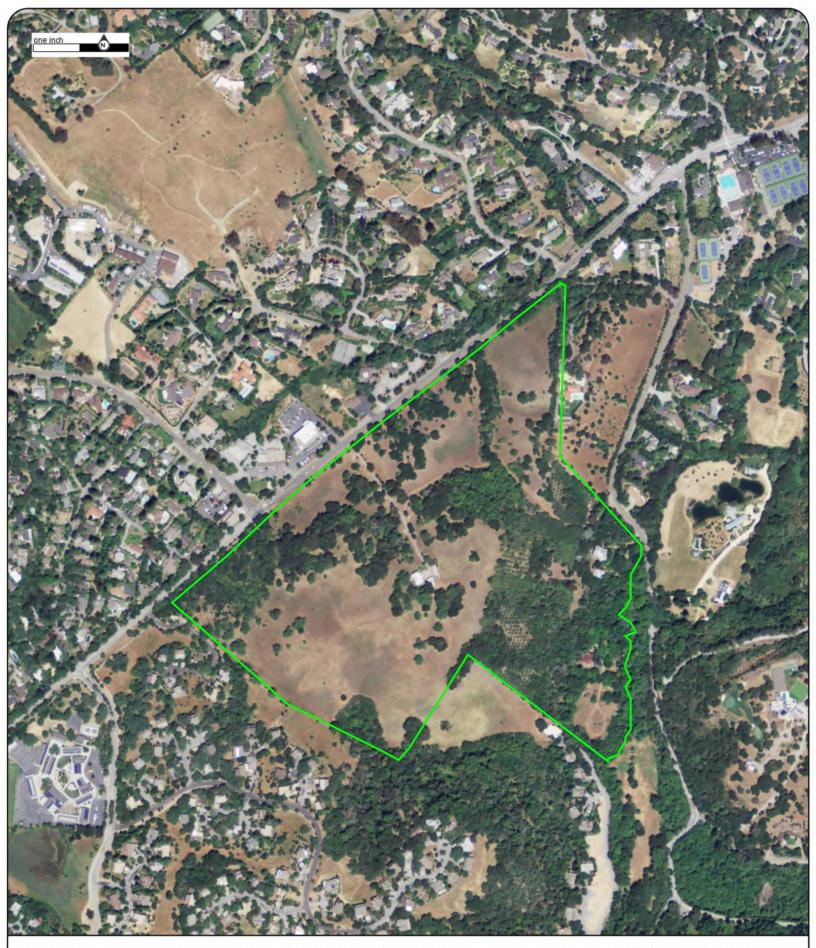




Year:2014Source:USDAScale:1" = 500'Comment:

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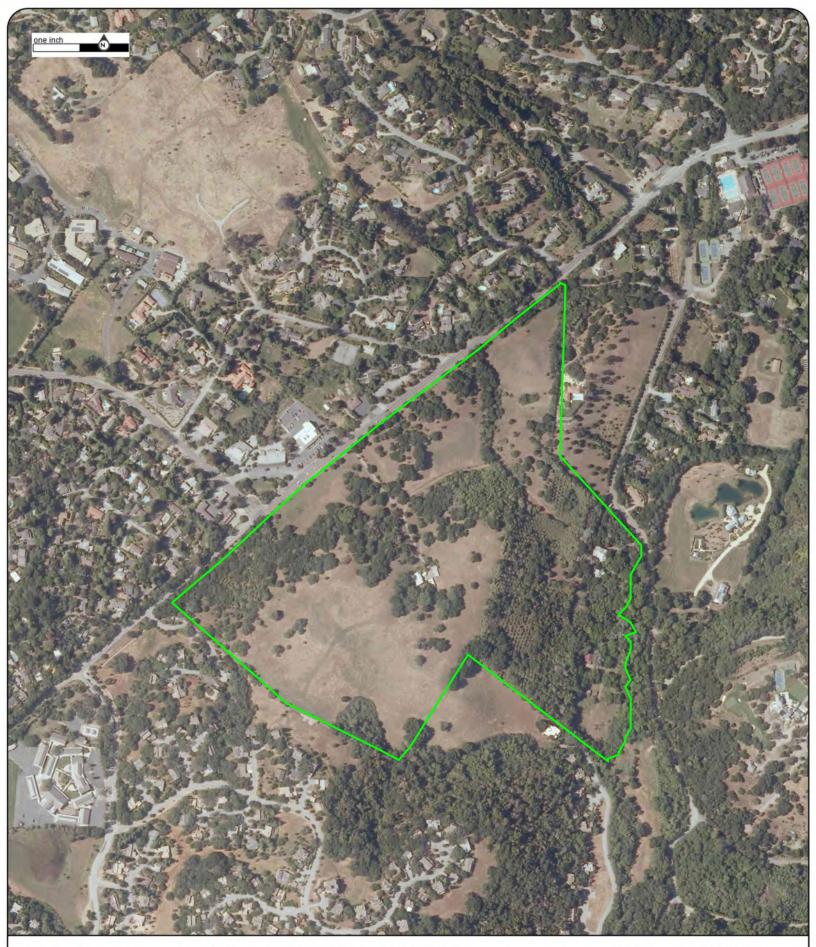




Year:2012Source:USDAScale:1" = 500'Comment:

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Year:2010Source:USDAScale:1" = 500'Comment:

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Year:2006Source:USDAScale:1" = 500'Comment:

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 Year:
 2005

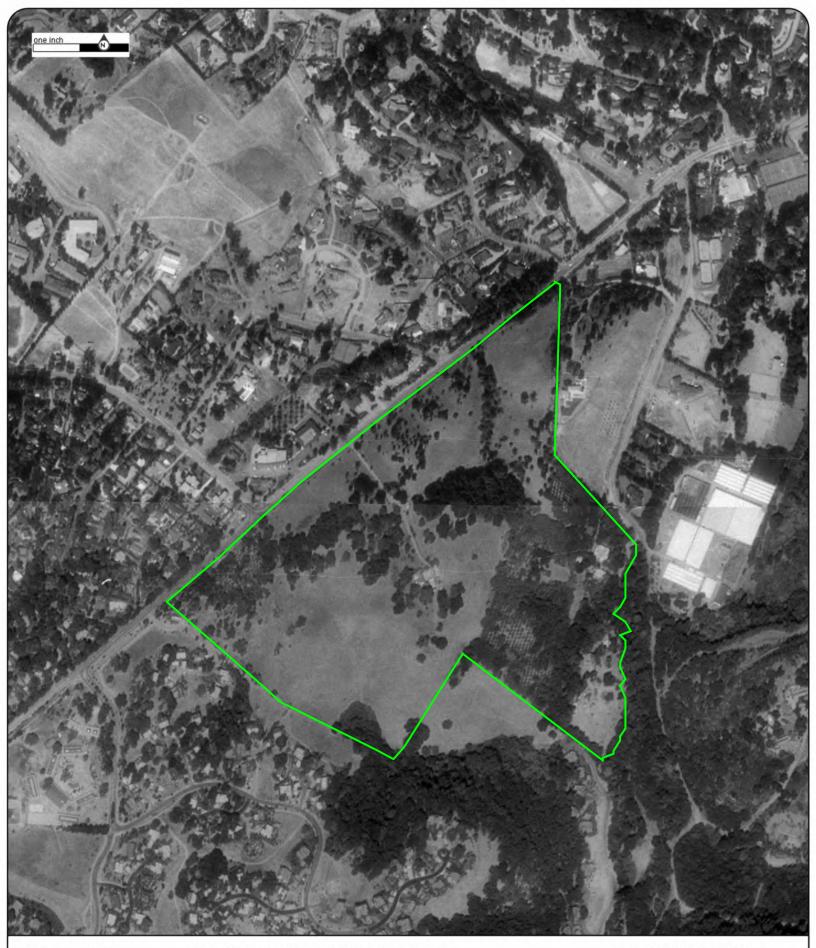
 Source:
 USDA

 Scale:
 1" = 500'

 Comment:

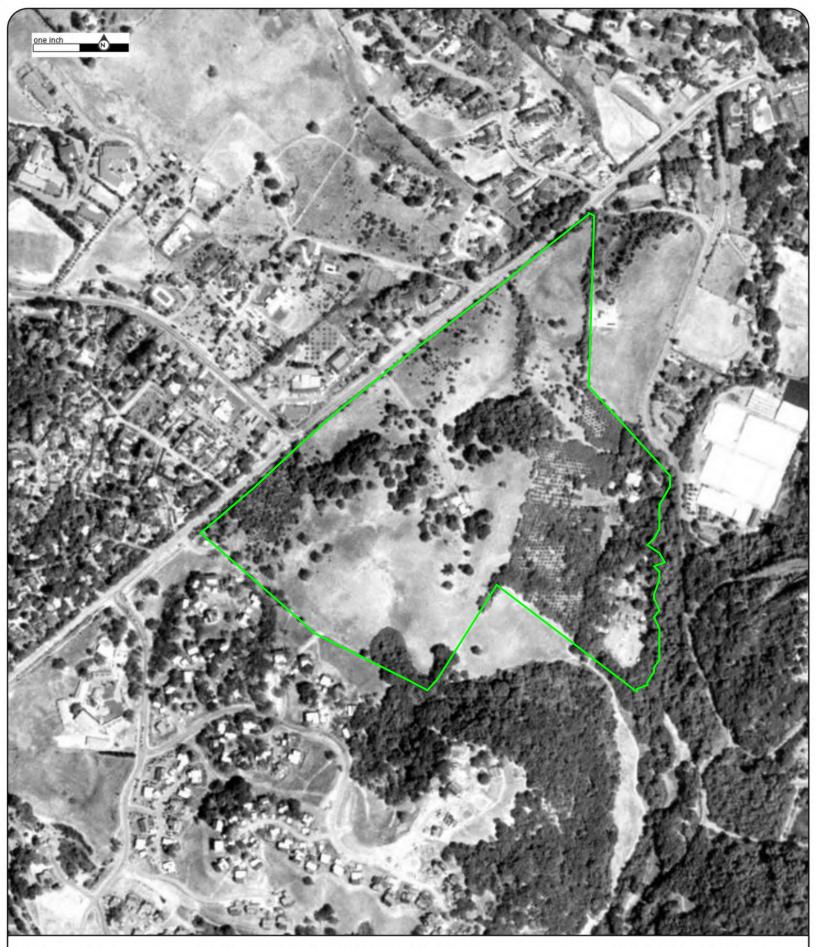
Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482





Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482





Year:1982Source:USGSScale:1" = 500'Comment:

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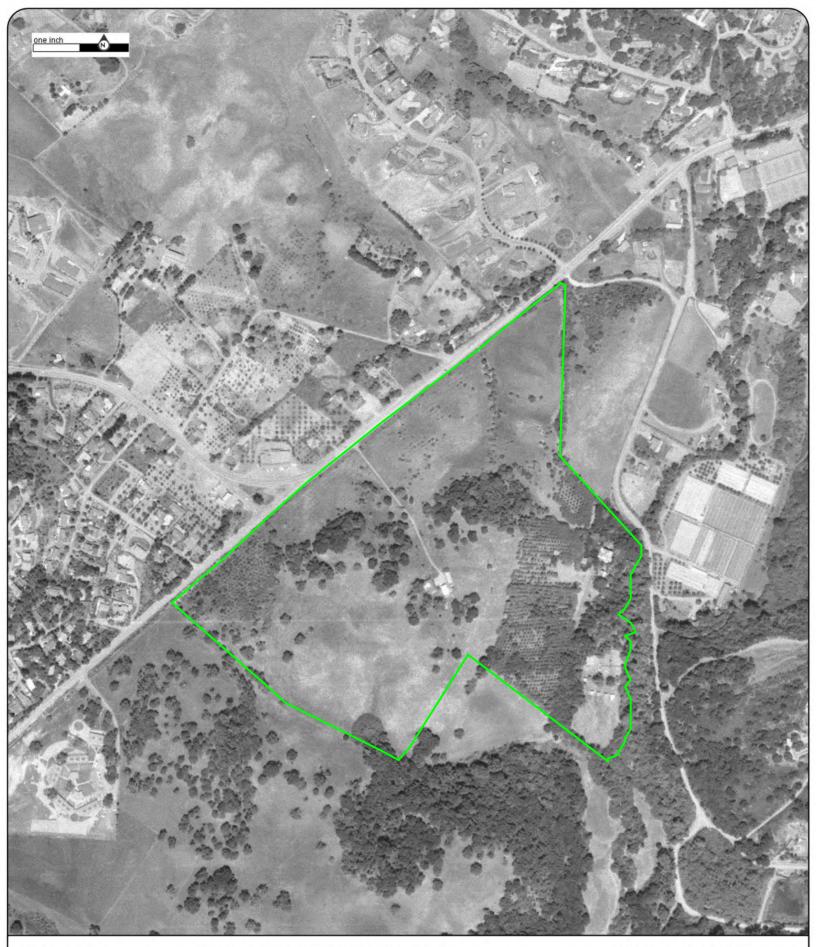




Year:1975ASource:NASAAScale:1'' = 500'Comment:Best Copy Available

Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482





 Year:
 1968

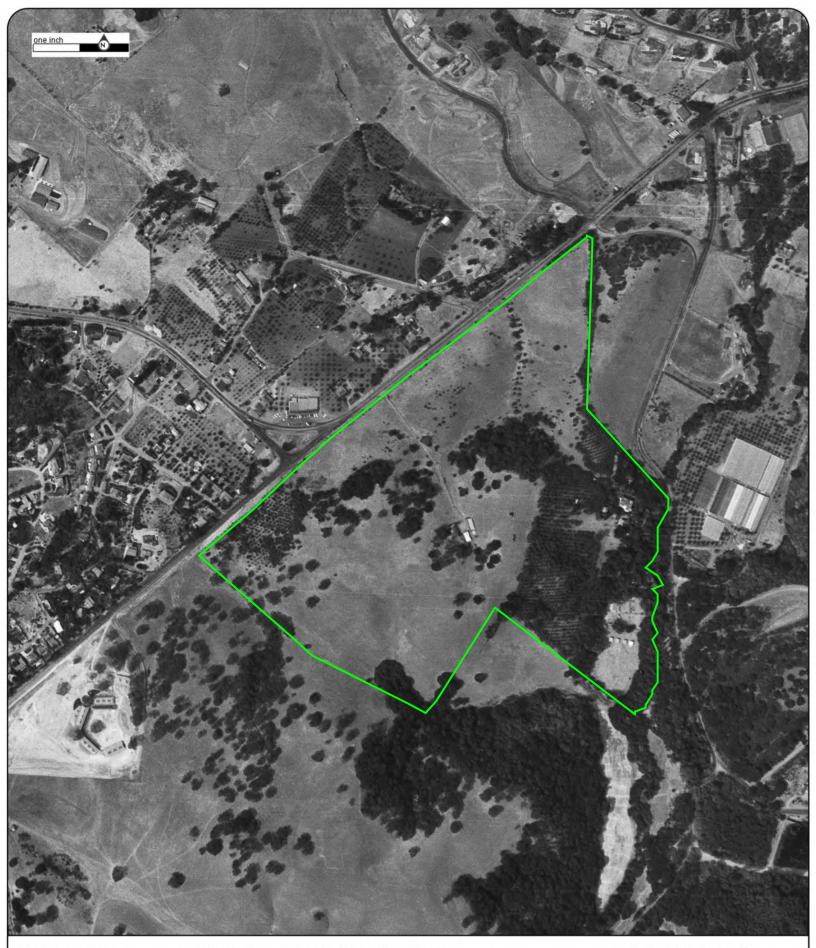
 Source:
 USGS

 Scale:
 1" = 500'

 Comment:

Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482





 Year:
 1960

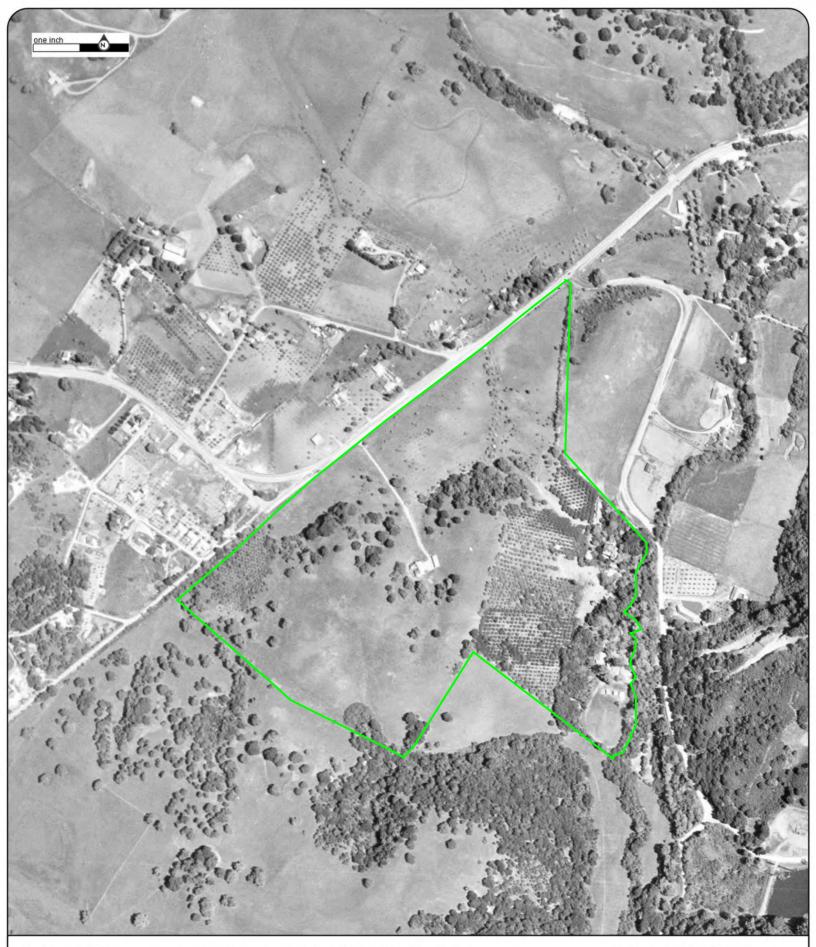
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 USGS

 Scale:
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 Comment:

Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482

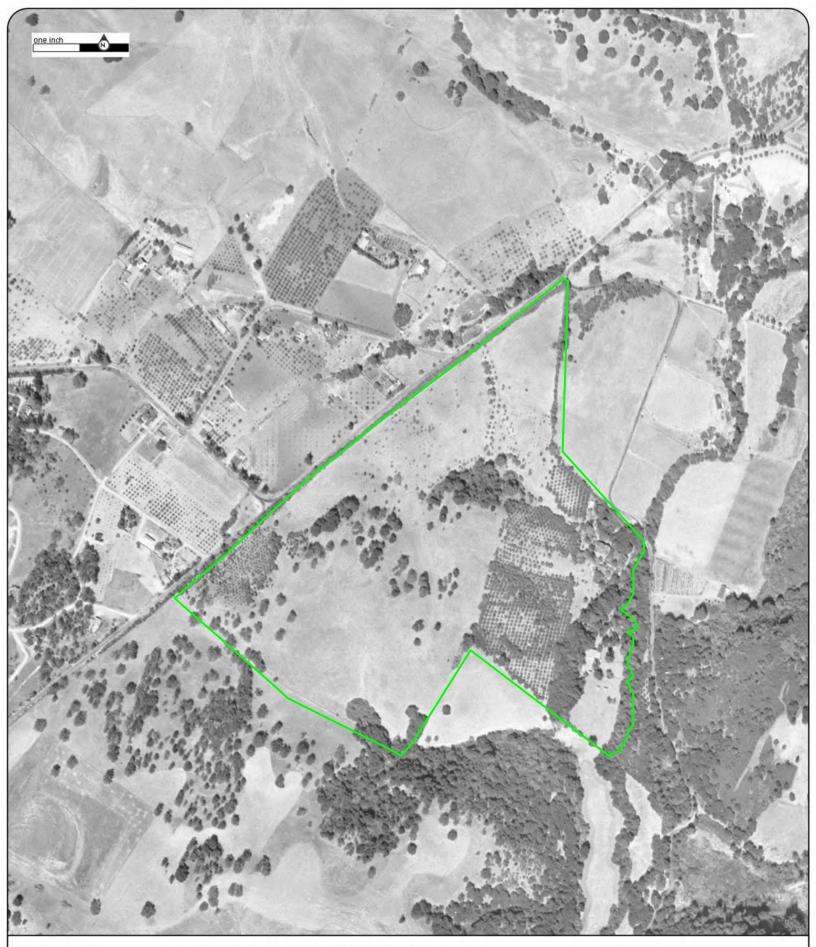




Year:1953Source:USGSScale:1" = 500'Comment:

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 Year:
 1948

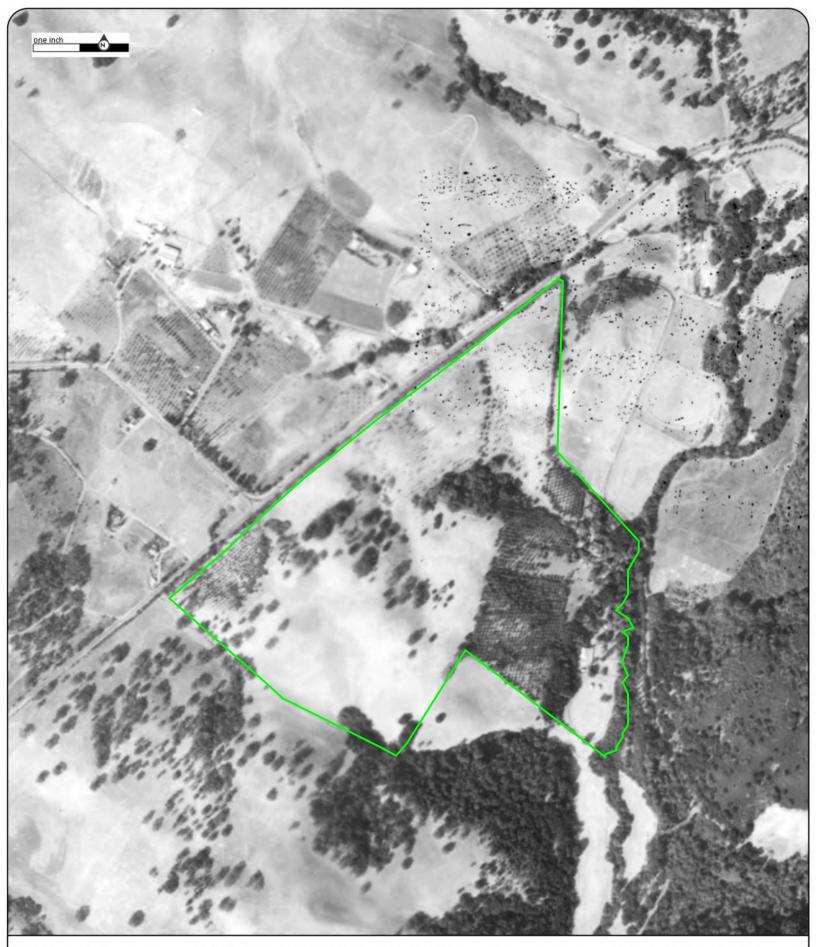
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 USGS

 Scale:
 1" = 500'

 Comment:

Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482

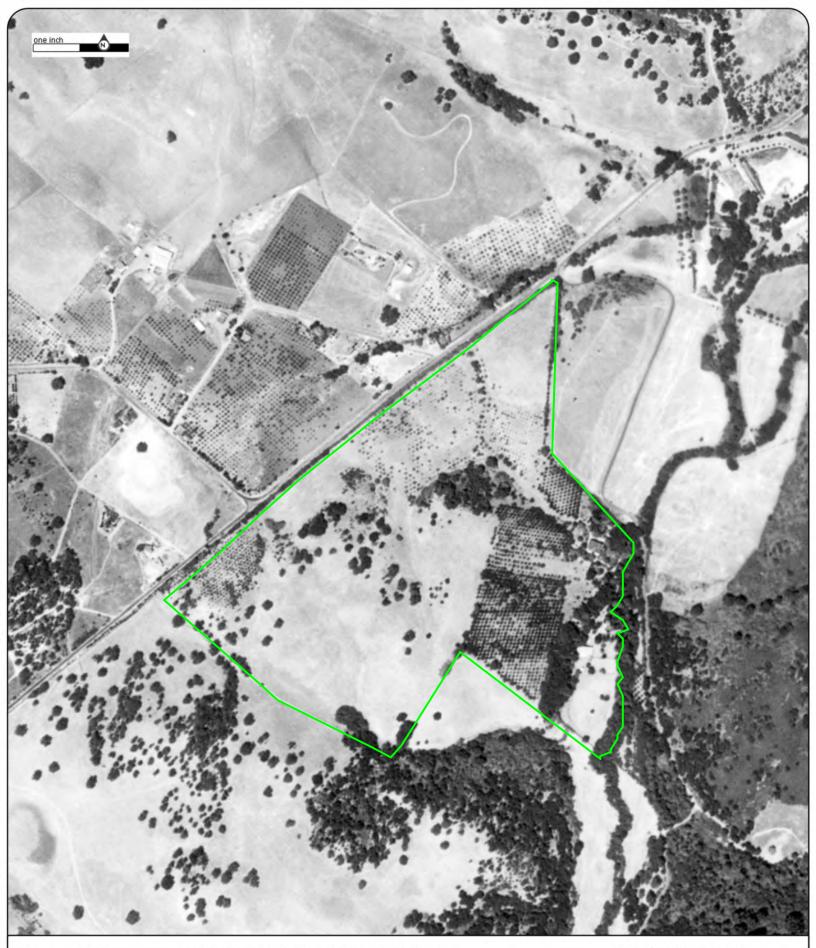




Year:1943Source:ASCSScale:1" = 500'Comment:

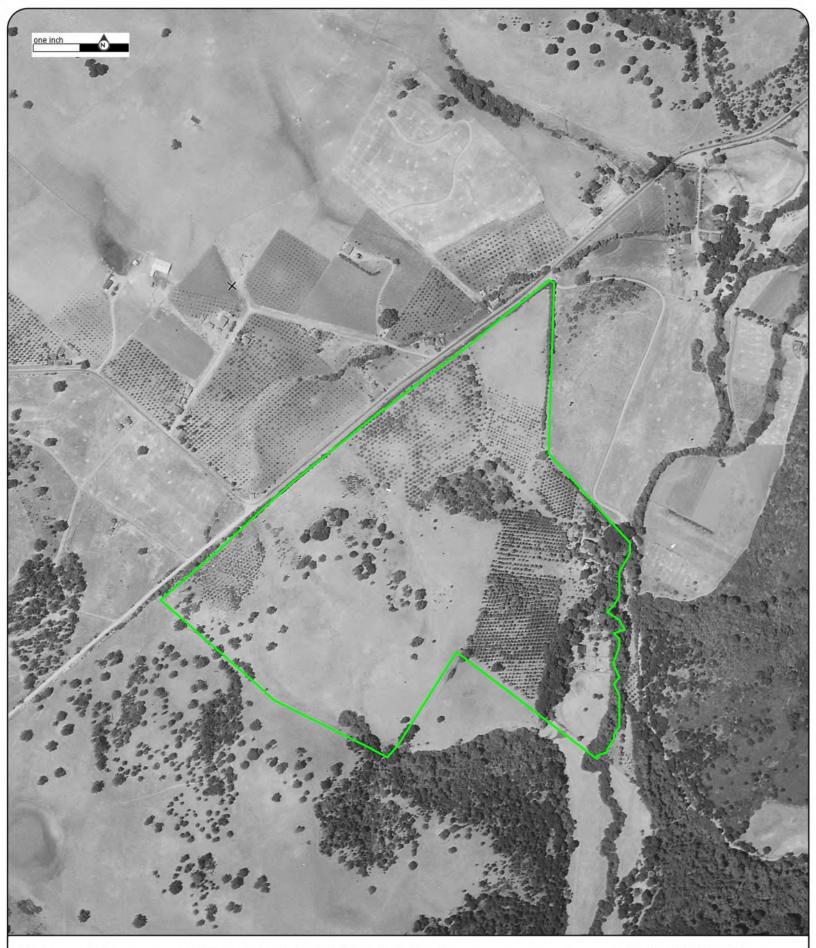
Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482





Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482





Year: 1930 Source: FAIRCHILD Scale: 1" = 500' Comment: Address: 4411 Alpine Road, Portola Valley, CA Approx Center: -122.20481454,37.37099482





CITY DIRECTORY

Project Property:

Project No: Requested By: Order No: Date Completed: Hawthorns Area 4411 Alpine Road Portola Valley, CA 94028 22-12562 Rincon Consultants, Inc. 22030900745 March 14, 2022

Environmental Risk Information Services A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com March 14, 2022 RE: CITY DIRECTORY RESEARCH Hawthorns Area 4411 Alpine Road Portola Valley, CA

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

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

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

Search Criteria:

4185-4580 of Alpine Road 1-850 of Los Trancos Road All of Firethorn Way

Search Results Summary

Date	Source	Comment
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2006	HAINES	
2001	HAINES	
1996	HAINES	
1991	HAINES	
1987	HAINES	
1982	HAINES	
1977	HAINES	
1970	PACIFIC TELEPHONE	
1966	PACIFIC TELEPHONE	
1961	PACIFIC TELEPHONE	

ALPINE ROAD

-	
	2020
	SOURCE: DIGITAL BUSINES

SS DIRECTORY

EMMA BERIKER...Residential

30

	•
4185	PILAR CONTRERASResidential
4190	ROY LANG JRResidential
4205	DIANA RAINESResidential
4205	JESSICA DIEDRICHResidential
4320	MARILYN FIDGEResidential
4330	EVELYN WONGResidential
4370	38 DEGREE ADVISORSConsultants-business Nec
4370	BALANCING VENTUREVenture Capital Companies
4370	CALLEGARI, LINDA M NPNurses-practitioners
4370	CALLEGARI, LINDA M NPNurses-practitioners
4370	DARREN QUINTEROResidential
4370	HENZEL, ANNE F MDPhysicians & Surgeons
4370	HSU, LESLIE MDPhysicians & Surgeons
4370	INSTITUTE-THE ADVANCEMENT-HMNSocial Service & Welfare Organizations
4370	INSTITUTE-THE ADVANCEMENT-HMNAssociations
4370	KING REALTY INCReal Estate
4370	KRAVITZ, KERRY D MDPhysicians & Surgeons
4370	LAUDE, RICHARD H MDMedical & Surgical Svc Organizations
4370	LAUDE, RICHARD H MDPhysicians & Surgeons
4370	LOGAN, JENNIFER A DOPhysicians & Surgeons
4370	MENLO FINANCIALFinancial Advisory Services
4370	O'CONNOR, MICHAEL F PHDPsychologists
4370	O'HANLAN, KATE MDPhysicians & Surgeons
4370	PORTOLA VALLEY GARAGE REPAIRGarage Doors-repairing
4370	RICHARD H LAUDE INCPsychotherapists
4370	WINER, RACHEL A MDMedical & Surgical Svc Organizations
4370	WINER, RACHEL A MDPhysicians & Surgeons
4370	YOUNG LAW FIRM PCAttorneys
4370	YOUNG, ALANAttorneys
4370	YOUNG, ALANInsurance
4388	LANGLEY HILL QUARRYSeptic Tanks
4388	
4420	ROBERTS MARKETGrocers-retail
4420	ROBERTS MARKETConvenience Stores
4510	BERT ALLENResidential
4510	PATRICIA ALLENResidential
4536	EDWARD HOLLANDResidential
4538	
4540	
4570	
4570	TECHVISERBusiness Management Consultants
4575	PORTOLA VALLEY SCHOOL DIST OFCSchoolsuniversities & Colleges Academic
4575	PORTOLA VALLEY SCHOOL DIST OFCSchools
4575	PORTOLA VALLEY SCHOOL DIST OFCElementary & Secondary Schools KELLY BOSSUTResidential
4580	RELLI DUJJUIKesidentiai

2020 SOURCE: DIGITAL BUSINESS DIRECTORY

2020		LOS TRANCOS ROAD	2016	ALPINE ROAD
SOURCE	: DIGITAL BUSINESS DIRECTORY		SOURCE:	: DIGITAL BUSINESS DIRECTORY
63	MATTHEW CHRISTINResidential	\bullet	4205	
65	JAMES KOHLBERGResidential		4205	GARRIETT RAINESResidential
71	BRENDA SCHULTEResidential		4320	MARILYN FIDGEResidential
71	VISAPETVeterinarians		4330	EVELYN WONGResidential
85	JAMES HUBERResidential		4330	JASON WONGResidential
155	MARY SMITHResidential		4330	KIMBERLY WONGResidential
175	KEVIN LUCEResidential		4370	BALANCING VENTUREVenture Capital Companies
175	TED LUCE REAL ESTATE INCReal Estate		4370	CALIFORNIA PROPERTY SVCReal Estate Consultants
500	DANIEL JAUREGUIResidential		4370	CREEVY, DONALD MDPhysicians & Surgeons
500			4370	DARREN QUINTEROResidential
500	KATHRYN WISZOWATYResidential		4370	DEBORAH QUINTEROResidential
500	MICHAEL WISZOWATYResidential		4370	FOCAL THERAPEUTICS INCBusiness Services Nec
614	MICHAEL JACOBSResidential		4370	HSU, LESLIE MDPhysicians & Surgeons
614	MORTON, JANE A MDPhysicians & Surgeons		4370	INSTITUTE-THE ADVANCEMENT-HMNAssociations
622	BUDDHIMAN TAMANGResidential		4370	INSTITUTE-THE ADVANCEMENT-HMNSocial Service & Welfare Organizations
622	RABIN SHRESTHAResidential		4370	KRAVITZ, KERRY D MDPhysicians & Surgeons
630	ANU KHOSLAResidential		4370	LOGAN, JENNIFER A DOPhysicians & Surgeons
635	ERIC STRAUSSResidential		4370	MAYER, JOHANNA M PHDPsychologists
635	PALO ALTO MED FOUNDATIONResearch Service		4370	O'CONNOR, MICHAEL F PHDPsychologists
640	ELIZABETH LEEResidential		4370	O'HANLAN, KATE MDPhysicians & Surgeons
640	VIRGINIA ADIResidential		4370	PORTOLA VALLEY GARAGE REPAIRGarage Doors-repairing
660	ALLAN ALCORNResidential		4370	RICHARD H LAUDE INCPsychotherapists
701	DAVID GREGORYResidential		4370	RICHARD J LEE CONSULTINGBusiness Management Consultants
701	KAREN GREGORYResidential		4370	YOUNG LAW FIRM PCAttorneys
701	KATHLEEN KINNEYResidential		4370	YOUNG, ALANInsurance
706	HAROLD GROUSBECKResidential		4388	LANGLEY HILL QUARRYSeptic Tanks
706	SHANEKA JULIANResidential		4388	LANGLEY HILL QUARRYSeptic Tanks
706	SUSANNE GROUSBECKResidential		4388	LINWOOD REALTY INCReal Estate
714	LOLA CRAWFORDResidential		4388	LINWOOD REALTY INCOffices Of Real Estate Agents & Brokers
720	MARK SEIGELResidential		4388	LINWOOD REALTY INCReal Estate Loans
850	AARON LEHMANNResidential		4420	ROBERTS MARKETGrocers-retail
850	DEBORAH LEHMANNResidential		4510	BERT ALLENResidential
850	PORTOLA VINEYARDSWineries (mfrs)		4510	FACTORY INTEGRATION SOLUTIONSBusiness Services Nec
850	VIVIAN LEHMANNResidential		4510	PATRICIA ALLENResidential
			4536	EDWARD HOLLANDResidential
			4538	ROBERT BAUERResidential
			4538	ROSYLAND BAUERResidential
			4540	JONATHAN MYERSResidential
			4570	ANGELA HEYResidential
			4570	TECHVISERBusiness Management Consultants
			4575	PORTOLA VALLEY SCHOOL DIST OFCSchools
			1010	

KELLY BOSSUT...Residential

2016 SOURCE: DIGITAL BUSINESS DIRECTORY

MELISSA BERIKER...Residential

2016 SOURCE: DI	GITAL BUSINESS DIRECTORY
05	
65	JAMES KOHLBERGResidential
71	BRENDA SCHULTEResidential
71	JOHN SCHULTEResidential
71	VISAPETVeterinarians
85	JAMES HUBERResidential
155	MARY SMITHResidential
175	KEVIN LUCEResidential
175	ROSEMARIE LUCEResidential
175	TED LUCEResidential
175	TED LUCE REAL ESTATE INCReal Estate
500	DANIEL JAUREGUIResidential
500	JOHN ARRILLAGAResidential
500	KATHRYN WISZOWATYResidential
500	MICHAEL WISZOWATYResidential
500	ROBERT WISZOWATYResidential
614	MICHAEL JACOBSResidential
614	MORTON, JANE A MDPhysicians & Surgeons
622	BUDDHIMAN TAMANGResidential
622	RABIN SHRESTHAResidential
630	ANU KHOSLAResidential
630	KHOSLA VENTURESReal Estate Management
630	NEAL KHOSLAResidential
630	NEERU KHOSLAResidential
630	VANI KHOSLAResidential
630	VINOD KHOSLAResidential
635	ERIC STRAUSSResidential
640	ELIZABETH LEEResidential
640	RUSSEL LEEResidential
640	VIRGINIA ADIResidential
660	ALLAN ALCORNResidential
660	JESSICA ALCORNResidential
660	KATIE ALCORNResidential
660	MATTHEW ALCORNResidential
701	DAVID GREGORYResidential
701	KAREN GREGORYResidential
701	KATHLEEN KINNEYResidential
706	HAROLD GROUSBECKResidential
706	SHANEKA JULIANResidential
706	SUSANNE GROUSBECKResidential
714	LOLA CRAWFORDResidential
720	MARK SEIGELResidential
850	AARON LEHMANNResidential
850	BENJAMIN LEHMANNResidential
850	DEBORAH LEHMANNResidential
850	PORTOLA VINEYARDSWineries (mfrs)
850	PORTOLA VINEYARDSWineries (mfrs)
850	VIVIAN LEHMANNResidential
200	

2012 SOURCE: DIGITAL BUSINESS DIRECTORY

4185

IRMA CONTRERAS...Residential

AL	PINE	ROAD	

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DAREN OKADA	Residential
B GOODRICHRe	sidential
J GOODRICHRet	sidential

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4100	IRMA CONTRERASResidentia
4185	JOSE CONTRERASResidential
4185	PILAR CONTRERASResidential
4205	DIANA RAINESResidential
4205	GARY RAINESResidential
4205	KELLY DIEDRICHResidential
4370	CALIFORNIA PROPERTY SVCReal Estate Consultants
4370	HARRINGTON, MEGAN LNurses-practitioners
4370	HSU, LESLIE MDPhysicians & Surgeons
4370	INSTITUTE-THE ADVANCEMENT-HMNSocial Service & Welfare Organizations
4370	KRAVITZ, KERRY D MDPhysicians & Surgeons
4370	LAGEN, INNESA MDPhysicians & Surgeons
4370	LAUDE, RICHARD H MDPhysicians & Surgeons
4370	MAYER, JOHANNA M PHDPsychologists
4370	MONAGHAN, SALLYAcupuncture
4370	O'CONNOR, MICHAEL F PHDPsychologists
4370	O'HANLAN, KATE MDPhysicians & Surgeons
4370	RICHARD H LAUDE INCPhysicians & Surgeons
4370	RICHARD J LEE CONSULTINGBusiness Management Consultants
4370	ROSEN, MARK E DOPhysicians & Surgeons
4370	YOUNG LAW FIRM PCAttorneys
4370	YOUNG, ALANInsurance
4388	LINWOOD REALTY INCReal Estate
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4536	KENNETH ABRAHAMResidential
4536	MARGARET ABRAHAMResidential
4538	ROBERT BAUERResidential
4538	RYAN BAUERResidential
4540	JONATHAN MYERSResidential
4570	TECHVISERBusiness Management Consultants
4575	CORTE ELResidential
4575	PORTOLA VALLEY LIBRARYLibraries-public
4575	PORTOLA VALLEY SCHOOL DIST OFCSchools
4580	KELLY BOSSUTResidential
4580	PHILIPPE BOSSUTResidential

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 GOODRICH John

WEALTH CODE 9

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LOS TRANCOS RD 94028 PORTOLA VALLEY

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71	SCHULTE John	00
	* SCHULTE JOHN	
	DVM	650-851-8536
77	 LINFOOT Wesley 	
85	ALINCO I WESKEY	00
~	HUBER James	00
X	FIRETHOP	DAL LAVANZ
~	FIRETHUR	AN WAY
V		
X	MEADOW	CREEK CT
175	*LUCE TED REAL	
	ESTATE INC	650-529-1043e
	LUCE Ted W	650-851-8689@
Х	OAK FOR	
^	OAK FORE	STCT
500	o JAUREGUI Daniel	
610	* CUPERTINO	650-941-1251
	ELECTRIC	650-529-1201 +
	*LERCH	*** ***
	CONSTRUCTION	650-851-4256
614	JACOBS Michael	
620		650-949- 3030
622	INGEMANSON Paul	00
044	SHRESTHA R	650-559- 5909
	TAMANG Buddhiman	650-948-2655 +
		1000 T

-	06 IRCE: HAINES		LOS TRANCOS ROAD - B	200	L :: HAINES		ALI	PINE ROAD
		and the second second			4150	FROKER David	650-529-1916	6
	630	KHOSLA Vinod	00 • 4		4170	FROKER Helen PORTOLA VALLEY	650-529-1916 650-851-7442	6
	635	* NANCY'S GARDEN	650-851-2892 4			GARAGE • RAMIES Martin	00	0
		STRAUSS Enc	00 4		X	LOS TRAN	COS RD	,
		#STRAUSS ERIC DR	650-851-7771		4185 4190	DELSARTO Thomas LANG Roy B Jr	00 650-529-9180	+1
	640		650-941-9866		4200	RAMIES Martin XXXX	00	0
	640	ADI Virgina Lee			4205	RAINES Diana RAINES Gary	650-851-0687 650-851-0687	
		•LEE R	650-851-0418		X	PASO DEL	ARROY	0
	660	ALCORN Allan E	650-941-6402		××	FIRETHOR	IN WAY	
	701	GREGORY D	650-941-7677		4320	•TUDAL Fidge	00 K DH	9
		O GREGORY K	650-941-7677		4330 X	•WONG Warren NATHORS	TAV	9
	708	GROUSBECK H	00 4		4370	BUILDING * BINKLEY BARBARA		
	714	DAUCHY Craig	00 4			MSW	650-851-7632	
	720	SIEGEL Mark	00 4			* BLAINE H TERRENCE CPM	650-851-8006	
	800		650-851-5548			* CA PROPERTY SERVICES	650-851-8006	
	810		00		200	* CAVALLI& ASSOCIATES * COUNTRY ASSET	650-651-6760 650-529-2800	+1
	830		650-851-7258			MANAGEMENT * CREEVY DON C MD		0
		PROJECT				* FUETSCH JOAN CFP	650-851-3146 650-529-2800	9
		LAW Pamela	00			* GRISEDALE MARK * HSU LESLIE MD	650-529-2800 650-851-3121	
			650-851-1730			* INST FOR ADVINCMINT HMIN BHVR	650-851-8411	7
		*LAW PEGGY	000-001-1130			* LAUDE RICHARD H MD	650-851-0226	
)	LOS TRA	NCOS			* LINSCOPRIVATE	650-529-2800	
		-				* LOULAN JO ANN COUNSLR	650-851-5778	
		WOODS	ĸ			* SPECTROS CORP THESING J	650-851-4040	
	85	. LEHMANN Leonard	650-851-5581			+ VAN	OO 650-851-4906	+1
	~					ALSTYNE&COMPANY		
		X RAMON	A RD		4370	* YOUNG LAW FIRM PC	650-851-7210	+1
					4388	* LINWOOD FINANCIAL SERVICES	650-651-0936	4
	100				4394		650-851-0919 OO	0
		5 • SMITH Gale	00		××		RD	-
	101		00		Ŷ		ND	
					4411 4418	WOODS F	00	0
					4420	* JOHN'S VALLEY FOOD	8 650-851-8111	7
					4510	ALLEN Ben ABRAHAM Kenneth	650-851-5936	+1
					4538	BAUER Robert	00	9
					4544	AZAR Pilar	650-851-3648 650-851-3648	+1+1
						* AREVA	00 650-651-7865	4
						INTERNATIONAL HEY Angela M	650-851-2542	2
					4571	CORTE MADERA	650-851-2542 650-651-0409	9
						ELEMENTARY SCHOOL + ORMONDALE	650-851-7230	
						ELEMENTARY SCHOOL * PORTOLA VALLEY SC	650-851-1777	
						DIST + PORTOLA VALLEY SC	650-851-3048	
					4580	21ST CENTURY BOSSUT Kelly	650-529-0219	
					4596	· BOSSUT Kelly	650-851-9576	00
						BROOK Jenniler BROOK M	650-851-5285 650-851-2392	
						BROOK Michael	650-851-5285 650-851-2392	

SOURCE: HAINES

FIRETHORNE WAY 94028 PORTOLA VALLEY

WEALTH CODE 9.0

30	.GERAN Can	nnA lo	650-851-8639	
	.GERANGT	homas	650-851-8839	
40	• GOODRICH	John	00	1
Х	ALF	INE RI	D	
*	0 BUS	3 RES	O NEW	

LOS TRANCOS RD 94028 PORTOLA VALLEY

WEALTH CODE 9.0

-155	SMITH Rodney	00	0
X	MEADOW	CREEK C	Т
125	XXXXX	00	_
124	XXXXX	00	
122	XXXXX	00	
85	HUBER James	00	0
5	* LINFOOT WESLEY L	650-851-0670	
77	. LINFOOT ENTERPRISE	S 650-851-0670	
71	* SCHULTE JOHN DVM	650-851-8536	
	GAMAN T	650-851-7135	
67	GAMAN D	650-851-7135	
	Cole		
	KOHLBERG Suzanne	650-851-4905	9
~	Cole		
65	KOHLBERG Suzanne	650-851-5870	
63	CHRISTIN Matt	650-851-2245	+1

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	2001 OURCE: HAINES		LOS TRANCOS ROAD - B	1996			ALPINE ROAD
				300000	4145	LEE Albert	851-5257
	LOS TRA	NCOS RD	04000 000			LEE Pat	851-5257
			94028 CONT			*PORTOLA VLY CNTRY *PORTOLA VLY FLORST	851-2595
	1/6	* LUCE TED REAL	650-529-1043			*PORTOLA VLY FLRST	851-2595
		ESTATE INC				*PORTOLA VLY LNDSCP	851-2595
		•LUCE Ted W			4150	FROKER David FROKER Helen	529-1916 +1 529-1916 +1
	104		650-851-8689		4170	*PORTOLA VLY GAR	851-7442
	195	LYONS Kathleen	00		4185	ELFAR Ed F	851-4191 (
	254	XXXX	00		4200 4205	XXXX RAINES Diana	00 851-0687
	500	PHILLIPS Robert				RAINES Gary	851-0687
			650-949-3494		4370	*BUILDING *BINKLEY BARBARA MSW	851-7632
	X	OAK FORE	EST CT			*BLAINE H T CPM	851-8006
	614	JACOBS Micheal A				*CA PROP SV	851-8006
			650-949-5905			*CENTRALINK *CREEVY DON C MD	851-6464 +6
	630	KHOSLA Vinod	650-941-8500			*DELATOUR HUNTER	851-2578
	635	STRAUSS Enc Dr	650-851-7771			*DOCUVENTURE INC	851-3449+6
	640	ADI Virgina Lee				*HENDERSON L LMFCC *HSU LESLIE MD	851-3121
			65C-941-9886			*HUNTER DELATOUR	851-2579
		LEE Hewlett MD	650-851-0418			*LAHR R L BKKPG *LAUDE RICHARD H MD	851-8727 +6
	660	ALCORN Allen E	650-941-6402			+LOULAN JO A COUNSLR	851-5778 (
	701	GREGORY D	650-941-7677			* MOYER MARCY R DC	851-4908 7
						*PIAGET GERALD W PHD *PORTOLA VLY BCKANCK	851-4908
		GREGORY K	650-941-7677		1.5	*RADLER MARCY DC	851-4908
	708	KALLOP Koen P	650-947-0295			*SHYNESS CLINIC THE *SHYNESS INST THE	851-2994 +6
	714	CRAWFORD S	650-949-2619			*STRAUBEL J CMNCTN	851-7630
		PALMER Heather M				*STUART CO THE *VAN ALSTYNE&CO INC	529-1234+6 851-4906 5
	-		650-949-2809		4370	TYAN ALSITHEACO INC	001-4000 3
	720	KOZAK Eugene	650-949-3200			*LINWOOD FNCL SERV	851-0936 4 851-0919
	X	RAMONA	RD			*LINWOOD REALTY *STEWART LESLIE DSGN	851-2724 4
			and the second se		4420	*JOHNS VALLEY FOODS	851-8111
	800	the second to	650-851-5548		4540	* JOHNS VALLEY MEATS LIDDICOAT John F	851-8999 2 851-1718
		WOODS Frederick	00		4544	MILLER John P	851-2450 +6
	830		650-851-7256		4570	*AREVA INTERNATIONAL HEY Angels M	851-7865 4 851-2542 2
						MASHEY John R	851-2642 2
		* LAW PEGGY	650-851-1730			MASHEY John R	851-2622 2 851-0409
	850	XXXXX	00		4575	*CORTE MDRA ELEM SC *NEW HORIZONS SC	851-5671 0
	854	XXXXX	00			+ORMONDALE ELEM SC	851-7230+6
	940				4590	*PORTOLA VLY SC BROOK Jennifer	851-1777 851-2392
			650-851-3582 +			BROOK Michael	851-2392 5
	Х	FOXWOO	DRD		4600	BOUTELLE Jane BOUTELLE John	851-0880 5
	1008		and the second se		1	*BOUTELLE&ASSOCIATES	851-5156 5
	0.000	HALF A REAL FORMER AN	650-851-1820		4666	GIBSON Clotilde GIBSON William	851-7086 851-7086
	1015		00			GIDSON WILliam	001-7000
	1019	TWISS Robert	00				
1							

2

1

SOURCE: HAINES

FIRETHORNE WAY 94028 PORTOLA VALLEY

WEALTH CODE 9.0

30	GERAN Car	Ann	851-8839	
	GERAN G TI	homas	851-8839	
	0 BUS	2 RES	O NEW	

LOS TRANCOS RD 94028 PORTOLA VALLEY

WEALTH CODE 9.0

6	3 *J C WOOD COMPANY	851-7887 8
	WOOD James C	851-7106 8
6		00
67		851-7135
	GAMAN J B A	851-1958
	GAMAN T	851-7135
71	SCHULTE John DVM	851-8536 0
77	LINFOOT Wesley L	851-0670
85	XXXX	00
122	XXXX	00
124	XXXX	00
125	XXXX	00
175	LUCE Ted W	851-8689
195	XXXX	00
254		00
	PHILLIPS Robert	949-3494 4
614		949-5905 4
620		00
630		941-8500 4
635		851-7771 7
640	LEE Hewlett MD	851-0418 1 941-9866 4
	STEWART Virginia L	
660		
701	GREGORY D	941-7677 4 941-7677
	GREGORY K	949-2619 5
714	CRAWFORD S	949-3200 5
720	KOZAK Eugene	851-5548 1
800	WADE Marc A +LAW INVESTMENT CO	851-7256
030	*NATL RADIO PROJECT	851-7256+6
	* ROMANO GREENHOUSES	
0.00	ROMANO John	851-7893
	STURM Mark	851-5313 9
854	XXXX	00
008		851-1820
015	XXXX	00
019	WIDMAN Frank R	851-2249 +6
		851 5110 E

991 DURCE: HAINES		ALPINE ROAD - A	1991 SOURCE: HAINES		ALPINE ROAD - I	В
4141	+WINDMILL PRESCHOOL	851-0771 3				
4145	LEE Albert	851-5257	ALPIN	RD	94028 CONT	
	LEE Pat	851-5257 0		+HUNTER DELATOUR	851-2579	
4150	DUFF David	851-8585 851-7442		*INST ADVNC HMN BHVR	851-8411	
4170	*PORTOLA VLY GARAGE	851-4191 0		+LAUDE RICHARD H MD	851-0226	
4200	BILAND Hans	851-8844		+LOULAN JO ANN	851-5778 (0
4205	RAINES Diana	851-0687		+MIDWIFE ASSOCIATES	851-8880	
	RAINES Gary	851-0687 0		* MILLS KAY F	851-8880	
4370	BUILDING	851-7632		+ MOYER MARCY R DC	851-4908	,
	+BINKLEY BARBARA MSW	851-7632		OCONNOR Charles	851-3113 (Ċ
	+BLAINE H T CPM	851-8006 7			851-3326	7
	* CA PRPRTY SERVICES	851-8006 6		*PICODYNE CORP	851-4908	
	+ CHURCHILL&ASCTS AIA	851-4200 6		*PORTOLA VLY CHRPRCT	851-4908	
1	* CREEVY DON C MD * DELATOUR HUNTER	851-3146 5 851-2578		*RADLER MARCY DC		
	+FORD KATHRYN MD	851-3107 7		+STRAUBEL J F CHINCTN	851-7630	
	+ GALLAGHER RICHD DC	851-4908 9		+VANALSTYNE&COMPANY	851-4906	1
	*HEU LESLIE MD	851-3121 2	4370			
			4388		851-0919	1
				+LINWOOD REALTY	851-0919	
				*ZIMMERMAN PAUL AIA	851-1661	
			4420		851-0111	
				*VALLEY MEATS	851-8999	
			4540	LIDDICOAT John F	851-1718	
			4544	CAMERON Frank K	851-7841	
				CAMERON Susan	851-3164 +	
			4575			
				*NEW HORIZONS SCH AG		
				*PORTOLA VLY SC OFC	851-1777	
			4590	JUDAH Nelson Van	851-8757	
			4600	CARROLL Lois	851-2866	
				CARROLL Michael	851-2866	1
				DUBOIS Lois	851-2866	
			4666	GIBSON Clotilde	851-7086 +	•
				GIBSON William	851-7086 +	•
				KLOTZ Ed	851-3578	
				ROPP Andrew	851-8310 +	•
					Report ID: 22030900745 - 3/14/2	2022

FIRETHORN WAY

1991

SOURCE: HAINES

FIRETHORNE WAY 94028 PORTOLA VALLEY

1991

SOURCE: HAINES

30 GERAN Carol Ann GERAN G Thomas # 0 BUS 2 RES

851-8839 851-8839 0 NEW

LOS TRANCOS P	D 94028
PORTOLA VALLE	Y

63	*J C WOOD COMPANY	851-7887	8	
	WOOD James C	851-7106	8	
65	XXXX	00		
67	GAMAN D	851-7135		
	GAMAN J B	851-1958		
	GAMAN T	851-7135		
71	*SCHULTE JOHN DVM	851-8536	0	
77	*LINFOOT ENTERPRISES	851-0670		
	LINFOOT Wesley L	851-0670	1	

991 Vurce: Haines	LOS TRANCOS ROAD - B	1987	HAINES		ALPINE	ROAD
			4145	TALLON RONALD	851-2752	2
LOS TRANCOS RD	94028 CONT.		4150	DUFF DAVID		0
85 XXXX	00			*PORTOLA VLY GARAGE	851-7442 00	
	00		4185 4190	XXXX XXXX	00	
122 XXXX	00		4200	BILAND HANS		8
124 XXXX	851-1749		4205	PETRONI DOMENIC	851-0687	
125 GOODENOUGH Thos F			4206	XXXX	00	
127 XXXX	00		4320 4330	XXXX XXXX	00	
136 XXXX -47	00 Phil		4370	BUILDING	~	
	851-1529			*ADVISORY GROUP INC	851-2015	8
	851-2413			*ADVISORY STF PRSNL		8
SMITH Rodney	851-8689			*BINKLEY BARBARA MSW *BLAINE H T CPM	851-8006 +	7
175 LUCE Ted W				*CA PROPERTY SERV	851-8006	6
195 XXXX	00			+CHURCHILLAASCTS AIA	851-4200	6
254 XXXX	00			*CLEGG DENIS A MD	851-4619 851-3146	3
620 LEE Philp	851-5117 +1			*CREEVY DON C MD *DELATOUR HUNTER	851-2578	8
	851-7771 7			*FORD KATHRYN MD	851-3107+1	7
635 STRAUSS Eric DR	851-0418 +1			*HSU LESLIE MD	851-3121	2
640 LEE Hewlett MD				*HUNTER DELATOUR	851-2579 8	5
800 WADE Marc A	851-5548 +1			*INST ADVNC HMN BHVR *LAUDE RICHARD H MD	851-0226 (
830 + LAW INVESTMENT CO	851-7256 5			*MIDWIFE ASSOCIATES	851-8880	
850 ROMANO John	851-7893 2			*MILLS KAY F	851-8880	5
* ROMANOS GREENHOUS	E 851-2625 0			*MOYER MARCY R DC	851-4908 + 7 851-3326 + 7	
	851-5313 9			*PICODYNE CORP *PORTOLA VLY CHRPRCT		5
STURM Mark				*RADLER MARCY DC	851-4908	5
854 +UNITD PLANT SOURCE	851-5074 9			*STANDLEY C DVM INC	851-4935	
ZARAZUA Jesse	851-3860 +1			*STANLEY CYNTHIA DVM *STRAUBEL J F CMNCTN	851-4935 5	5
1008 MARKLEY Chas W	851-1820 3			*VANALSTYNE&COMPANY		
	00			*WILHELM INS SRY INC	851-3113	
1015 XXXX	851-0393		4370	* WILHELM OLIVER R	851-3113	
1031 KELLEY S J	851-1204		4370_	+FINANCIAL SERVICES	851-0919 4	
1033 SEFCIK Rudolph T	861-7348 5			*LINWOOD REALTY	851-0919	1
	HA1-/144 B			*ZIMMERMAN PAUL AIA	851-1661	
			4394	XXXX XXXX	00	
				*MELINAS DELIACATRNG	851-3535 4	
			4420	* JOHNS VALLEY FOODS	851-8111 9	
			4600	*VALLEY MEATS	851-8999 6	5
			4500	XXXX XXXX	00	
			4536	XXXX	00	
			4538	XXXX	00	
			4540	LIDDICOAT JOHN F	851-1718	
			4544 4558	CAMERON FRANK K BURCH E L	851-7841 851-3838 +7	,
				HARPER DAVID H	851-3838 +7	
			4570	BREON KEITH V	851-2688 1	
			4575	BREON KEITH V * CORTE MADERA ELM SC	851-8212 0	
			4575	*PORTOLA VLY SC OFC	851-1777 1	1
			4580	RAWLINS MARK	851-4604 +7	7
			4590	BENNETT VIRGINIA	851-7275 4	
			4600	JUDAH NELSON VAN	851-8757	

4666

XXXX

BAGGER JA

SOUTHGATE HUGH M

MACNEILAG PETER F SOUTHGATE CLOTILDE

> Report ID: 22030900745 - 3/14/2022 www.erisinfo.com

00

851-3409 5

851-0981 +7

851-7086 851-7086 851-0423

1987	

*

1987 SOURCE: HAINES

94025	1		TRANCOS RE	
	3	POF	RTOLA VALLEY	(
851-8839 851-8839 0 NEW	i	63 65 67	HATTER N J	00 851-0187 851-7135 851-1958
		71 77	GAMAN T *SCHULTE JOHN DVM *VISAPETSCHULT J DVN LINFOOT WESLEY L	851-8536 851-0670
		85	XXXX	00
		124 125		851-3407
		127 136 155	XXXX XXXX	00 00 851-1529
		175	SMITH RODNEY LUCE TED W	851-2413 851-8689
		195 254 610		00 00 861-3527 +7
		620	ESTES CARROLL	851-1079 +7 851-1079 +7 851-8828 +7
		630 635	KHOSLA VINOD WINSLOW DOUGLAS S STRAUSS ERIC DR	851-7691 6 851-7771 +7
		640 800	LEE HEWLETT MD AVILA PAT A LAW CATHY	851-0418 851-3513 6 851-3191 3
		830	LAW INVESTMENT CO	851-7256 5 851-1730 3 851-1730
		850	GONZALEZ JUAN ROMANO JOHN	851-3988 +7 851-7893 2 00
		940 1007 1008	XXXX XXXX MARKLEY CHAS W	00 851-1820 3
	1	1015	MARKLEY TIM XXXX	851-7010 3 00
		000		Report ID: 22030900745 - 3/14/2022 www.erisinfo.com

2 RES

GERAN CAROL ANN

GERAN G THOMAS

0 BUS

1002			ALPINE ROAD
1982 source: hai	NES		ALPINE ROAD
	4150	DUFF DAVID	851-8585 0
		DUFF DAVID CHLD	851-1987 9
	4170	PORTOLA VLY GARAGE	851-7442
		XXXX	00
		RAMIES ROBT D	651-2517 +2
		BILAND HANS	851-8844 8
	4205		851-0687
		MADDOX LYNN G	851-1408
	4330	POPPY ENRCHMT PRGRM TYMES&ASSOCIATES	851-2951 0
	4370	BUILDING	031-2307 +2
		ADVANCED LEARNG INC	851-3160+2
		ADVISORY GROUP INC	
		ADVISORY STF PRSNL	
		CHANCELLOR INS SERV	
		COLOPY&ASSOCIATES	
		DELATOUR HUNTER	851-2578 8
		DELAY DAVID M PHD	851-2020+2
		FIELDS CHCLTE CHPRY	
		FIELDS CONSULTING FIELDS INVESTMT GRP	851-8120 9 851-8120 9
		FIELDS RANDALL K	851-8120 9
		FRIEDMAN LEAH F MA	
		HARE BREWERSKELLEY	
		HSU LESLIE MD	851-3121+2
		HUNTER DELATOUR	851-2579 8
		INST ADVNC HMN BHVR	
		LAUDE RICHARD H MD	
		LECLERC WALTER N JR	
		MILLS LESLIE MD	851-3121 0
		MRS FIELDS CHOC CHP PHILLIPS KENAASSOCT	
		PIAGET GERALD W PHD	
		SHAPIRO DEANE H	851-8411 9
		SMITH ROGER K PHD	851-2080 7
		STOECKERANORTHWAY	
		STRAUBEL J CMNCTNS	851-7630 8
		WILHELM OLIVER R	851-3113 +2
	4370	CONRADT RALPHAASSO	
	4300	LINWOOD REALTY	851-0919
		ZIMMERMAN PAUL AIA	851-1661
	4394	BARNES A H	851-1972
	4411	XXXX	00
	4418	PETES DELIACATERING	
	4420		
		KEVINS MEATS	851-8999
	4500		00
	4536		851-7876
	4540		851-1718
	4544		851-7841
	4558		851-1857
	4570		851-2688
		BREON KEITH V	851-8212
	4575		
		PORTOLA VLY SC OFC	851-1777 851-8792 +
	4580		851-8757
	4030	WEST SUZANNE	851-7754
	4600		851-7476
	4666		851-7086
		SOUTHGATE M C	851-1926 4
	4870	ALEVANDED MYDAN A	851-0423

1982 SOURCE: HAINES

STREET NOT LISTED

10	982		LOS TRANCOS ROAD	1977	ALPINE ROAD
	URCE: HAINES			ource: Haines	071-1371
	100		04005	4150 KELLEMS DAVID J	851-1065
	LUS	TRANCOS RD	94025	PATTERSON BILL	851-2825
	POR	TOLA VALLEY		4170*PORTOLA VALLEY GAR	851-7442
				4185 FOSTER ALBERT J	851-2063
	63	XXXX	00 851-0187	4190 CHIRKANIAN ARAM	851-1994
	65 67	HATTER N J GAMAN J B	851-1958	4205 PETRONI DOMENIC	851-0687
	71	XXXX	00	4206 MADDOX THOMAS C	851-1408
	77	LINFOOT WESLEY L	851-0670	4330 EDWARDS JONATHAN B	
	85	XXXX	00		851-2207+
	122	LAHONDA REALTY	851-3300 1	SCHAFFSKY BORIS	851-1989+
	124	SKYLINE PROPERTIES	851-3300 1 00	B RILEY WILLIAM M	851-7874+
	124	XXXX COLLOM V	851-7318 0	4370BUILDING	
		GOODENOUGH THOS F	851-1749 1	*BROTHERS JOYCE A MA	
		HOFMEISTER RICHARD	851-1579 +2		851-8684+
		LAUGHLIN J	851-7318 0	*HARE BREWEREKELLEY	
	127	XXXX	00		851-7712+
	136	XXXX ANVIL ENTERPRISES	00 851-1529 1	*LECLERC WALTER N JR	
	155	SMITH RODNEY	851-2413 1		851-7713+1
	175	LUCE TED W	851-8689	NOR CAL HEALTH SYST	851-7712+1
	195	XXXX	00	*SMITH ROGER K PHD	851-2080+1
	254	XXXX	00	*VALLEY ECUMENCL YTH	851-2284+1
	610	PAULSEN JAS A DR	851-1889 5 851-1079 +2	*VALLEY INSURANCE CT	851-7712+7
	620 630	MCINTOSH ARTHUR 3D	051-1078 TE	4370	
	030	HUBER RICHARD	941-6215 1	4388*KIPP ASSOCIATES	851-0123 2
		PAGE MILL QUARRY	948-2801	+LINWOOD REALTY INC	
		PAULSEN GEOFFREY	948-0918 0	*ZIMMERMAN PAUL AIA	
		SLY COURTENAY	941-9174 1		851-8086 4
		WINSLOW DOUGLAS S	941-3712 0 941-7431 1		851-7159
		LEE PETER M	941-5355 1		851-8405
	630				00
	635	STRAUSS ERIC DR	851-7771		851-7876 3
	640	LEE HEWLETT MD	851-0418 6 949-0434 0		851-1718
	650 660	BADENHOP JOHN ALCORN ALLAN E	941-6402 8		351-7841
	800	XXXX	00		51-1857 5
	830	LAW JOHN	851-7230 +2		
	850	BURTIS WILLIAM JR	851-0920 0		351-2688+7
	0.0	ROMANO JOHN	851-7893 +2	4575+CORTEMADERA ELEM SCE	
	940 1007	XXXX	00	4580 BAINBRIDGE BEVERLY E	
	1007	XXXX XXXX	00		51-1659 4
	1023	BRILL BYRON W	851-0667 +2	4590 JUDAH NELSON VAN 8	151-8757
		SALTER MARA	851-0667 +2		
	1001		861-0303 6		

	SUDRCE: MAINES	
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	LOS TRANCOS RD 94025 P	ORTOLA VIY
	L00 11111000 110 54025 1	on och tet
	12 5140500 740511	
	63 SIMPSON TYRELL	851-0484 4
	65 HATTER N J	851-0187
	67 GAMAN J B A	851-1958
	71 HOLT NEVILLE A	851-0758 6
	77 LINFOOT WESLEY L	851-0670
	85 HUBER RICHARD J	851-2473 5
	124 XXXX	00
	125 FLODKVIST JOYCE	851-8538 1
	OMARA JOHN M	851-0119
	127 XXXX	00
	136 XXXX	00
	155 SNYDER GIL	851-1282+1
	SNYDER GUILFORD W	851-1158+1
	SNYDER SUSAN	851-0881+1
	175 LUCE TED W	851-8689
	254 XXXX	00
	610 PAULSEN JAS A DR	851-1889 5
	620 LEE PHILIP R DR	851-1079 3
	630 APARTMENTS	
	*EQUESTRIAN INST	948-9930
	LEE RUSSEL V A DR	851-7691
	LEE VIRGINIA	851-2675 3
	*PAGE MILL QUARRY	
	A LIEBERFARB MONTE	948-2801
		851-7318 6
	C BENJAMIN ODETTE	941-5826 6
	E KOOPMANS HERMAN	948-6590 4
	630	•••
	635 STRAUSS ERIC DR	851-7771
	640 LEE HEWLETT DR	851-0418 (
	650 LEE B L	854-2565 (
	660 LAYNE DON	948-5903 4
	LAYNE DON CHLORN	948-5904 4
	800 XXXX	00
	850+AH SAM CHRYSANTHMU	
	940 MARIANI S	
	1007*TUNAS THE	851-1639 2
		851-8611+1
	1008 MARKLEY CHARLES W	851-1820 2
	1023 HOLLOWAY G	851-2636
	1031 KELLEY S J	851-0393 (
	TAYLOR GILBERT P	851-7639
		Report ID: 22030900745 - 3/14/2022
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FIRETHORN WAY

1977 source: haines

> Report ID: 22030900745 - 3/14/202 www.erisinfo.com

LOS TRANCOS ROAD

1977 source: haines

1970 SOURCE: PACIFIC TELEPHONE

	0.0121270
4141 Portola Valley Town Of	851-1700
4145 Mangini A Mrs	951 7351
	051-7551
4150 Smith Hugh F	.851-0000
4170 Portola Valley Garage	.851-/442
4205 Petroni Domenic	.851-0687
4206 Maddox Thomas C	. 851-1408
4330 Depper Joel	. 851-1920
4330	
-C Parker Gayle	851-8104
4370 Sylvester Rodney M	851-0819
4388 Linwood Realty	851-0919
4300 Linwood Realty	
4388 Zimmerman Paul Charles	051 1441
AIA	
4411 Woods F N III	851-/159
4500 Condie S R	851-8405
4536 Abraham K R	851-0414
4540 Liddicoat John F	
4544 Cameron Frank K	851-7841
4544 Calleron Flank K	951-0556
4558 Hoge Ronald N	051 1704
4570 Byerlee Jas D	
4580 Bainbridge Beverly	851-11/6
4580 Bainbridge Debbie	851-1659
4590 Judah Nelson Van	851-8757
4600 Errecalde Barbara	
4666 Southgate Hugh M	851-7086
4670 Alexander Myron D	851-0423
4670 Alexander Myron D	051 7120
4680 Gillson H E	
4690 Davies Lee E	851-0220
4700 Wiley L	851-1314
4750 Bale Richard N	851-1110
4750 Spindler Geo	
4780 Tanner G S	851-7581
4831 Bovet A F	851-7037
4031 DOVELAF	051 7755
4831 Bovet A F	
4831 Estrada Julian	851-82//
4840 Gautschi Rudolf	851-1137
4850 Steckel J F	851-1638
4850 Corpe Ralph E	
5000 Flickinger Chandler	851-8592
EOEO Daasha Casta Madaa	951 0276
5050 Rancho Corte Madera .	051 4/50
5050 Rancho Corte Madera	851-1650
5050 Rancho Corte Madera	851-1980
FFAA HAAL FA	064 1461

ALPINE ROAD

FIRETHORN WAY

STREET NOT LISTED

1970 Source: pacific telephone	LOS TRANCOS ROAD
	851-8713
LOS TRANCOS RD 63 Andrews Richard R 65 Hatter N J	94025
65 Hatter N J	851-8865
JUM BATA DISCHART	
VOD WRIGHT Carte a	
	851-1924
An Sam Chryspeth	051-0551
1007 Kuechler Larry S	851-1166
AUDI Increte- I	
RISTEDT HANNY D	
1036 Ristedt Henry P 1044 Sandys Dick	

1966 SOURCE: PACIFIC TELEPHOI	VE	ALPINE ROAD
	3 RUBELET V M	851-00 1
413	9 MANN D MRS	851-0949
413	ALPINE HILLS TE	N CLUB 851-1591
4141	PURTOLA VALEY T	OWN OF 851-1700
	MANGINI A MRS	851-7351
4150	COUPER J R	851-8811
4170	PORTOLA VALLEY	GARAGE 851-7442
4205	PETRONI D	851-0687
4370	SYLVESTER R M	851-0819
4370	IVARSON J H	851-1726
4388	PORTOLA PROPERTI	ES 322-4629
4388	PORTOLA PROPERTI	ES 851-1597
4500	VAN DEN BERG R C	851-1677
4536	ABRAHAM K R	851-0414
4540	LIDDICOAT J F	851-1718
	CAMERON F K	851-7841
4558	SIMONDS R M	851-1567
	DAMON S E N	851-8556
	BAINARIDGE W H JR	851-1176
	JUDAH N V	851-8757
	RRECALDE BARBARA	
	OUTHGATE H M	851-7086
	LEXANDER M D	851-0423

1966 FIRETHORN WAY SOURCE: PACIFIC TELEPHONE	1966 Source: Pacific telephone	LOS TRANCOS ROAD
STREET NOT LISTED	LOS TRANCOS WOODS RD	121-161
	FAUL N N	851-0120 851-0127 851-0498
	65 KARL T 67 ROBERTSON I W 71 JENSEN M E	851~158 851~1410 851~0352 851~0352
	125 D MARA J M 125 BENNETT E G 155 PRATT BEATRICE	851-7639 851-0119 851-0551
	630 LEE DORDTHY W 630 LEE R V DR	851-1889 851-7682
	640 LEE R H DR 650 LEE L T MRS	851-0175 851-0418
	1008 MARKLEY C W 1015 GALLARDO LORRAINE	851-1639 851-1820

	1961 SOURCE: PACIFIC TELEPH		ALPINE ROAD
	4139		B UL1-1591
	4139		
		MANGINI A MRS	UL1-7351
		PORTOLA VALLEY GARAGE	E UL1-7004
	4185	PARIS S M	UL1-7115
	4205	PETRONI D	UL1-0687
	4206	HILLBROOK REALTY CO	UL1-7724
	4330	LA CASA BLANCA RESTRI	UL1-1357
	4370	SYLVESTER R M	UL1-0819
	4370	AMTMAN R	UL1-0997
	4388	CIRCLE C TRUCK LINES	UL1-7826
	4388	GWARTNEY C	UL1-1566
	4420	JELICH G P	UL1-1395
	4500	VAN DEN BERG R C	UL1-1677
	4540	LIDDICOAT J F	UL1-0060
	4544	BLOCK R L	UL1-0883
	4558	SIMONDS R M	UL1-1567
	4570	BLOIS R M	UL1-1378
	4580	COE B	UL1-1227
	4590	HARPER G E	UL1-0374
	4666	SOUTHGATE H M	UL1-7086
	4670	ALEXANDER M D	UL1-0423
1			

STREET NOT LISTED

1961 SOURCE: PACIFIC TELEF	HONE	LOS TRANCOS ROAD - A	1961 LOS TRANCOS ROAL SOURCE: PACIFIC TELEPHONE) - B
	LOS TRANCOS RD KARL A KARL T O MARA J M BENNETT E G MILLER C W WYANT R L MARIAMI S PRATT LORRAINE WHITTINGTON W W	UL1-1410 UL1-1520 UL1-0119 UL1-0557 UL1-7891 UL1-1218 UL1-1639 UL1-1374 UL1-7623	LOS TRANCOS WOODS RD PAGE R R UL1-0120 PONY TRACK RANCH UL1-0498 67 ROBERTSON I W UL1-0352 85 TAYLOR G P UL1-7639 610 PAULSEN J A DR UL1-1889 622 ROLLAND V G UL1-0808 630 LEE R V DR UL1-7691 630 BORONDA FARM NURSERY UL1-7733	
1044	STEFLE R E BARRETT P A	UL1-1624 UL1-1347	635 KAUFMANN H UL1-0173 640 LEE R H DR UL1-0418 650 LEE L T MRS UL1-0429 656 PITSKER W A UL1-0892 850 YEE P D L UL1-7804 1007 WOOD R C UL1-0387 1011 MIXON P MRS UL1-0387	

1015 CALLADOO I

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