Appendix D:

Draft Initial Site Assessment

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Draft Initial Site Assessment

Fournier Road Improvement Project
Mariposa, CA

February 4, 2026

Prepared by:

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February 4, 2026
File: 25-1836.1

Mr. Erik Chin, PE
Senior Project Engineer
Mark Thomas & Company
701 University Avenue #200
Sacramento, CA 95825

Subject: **Draft Initial Site Assessment**
Fournier Road Improvement Project
Mariposa, California

Dear Mr. Chin:

Crawford & Associates, Inc. has prepared this Draft Initial Site Assessment for the Fournier Road Improvement project in Mariposa, California. The purpose of this assessment is to identify and provide a preliminary assessment of the potential impacts of known or potential Recognized Environmental Conditions within the study area that may influence design and construction of the project. This work was performed in accordance with the subcontract agreement between Mark Thomas and Crawford January 9, 2026.

We appreciate the opportunity to be on your team for the Fournier Road Improvement project in Mariposa, California. Please call us if you have questions or comments.

Sincerely,

CRAWFORD & ASSOCIATES, INC.

Josh Hansel, GIT
Project Geologist

Steve Carter, PG
Senior Geologist

Reviewed by:

Ellen Tiedemann, PE
Principal

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1 EXECUTIVE SUMMARY

Crawford & Associates, Inc. (Crawford) prepared this draft Initial Site Assessment (ISA) report for the Fournier Road Improvement project in Mariposa, California. This project proposes the following improvements to Fournier Road between Antone Road and Joe Howard Street (project alignment): widen the roadway to two 12-foot travel lanes; construct sidewalks, curbs and gutters, and a bridge over Mariposa Creek; and add on-street parking adjacent to the cemetery.

The purpose of this ISA is to identify recognized soil or groundwater contamination and hazardous material issues that may affect the planned project. Based on the records reviewed and our site reconnaissance, Crawford makes the following observations:

- The reasonably ascertainable environmental records reviewed for this ISA did not identify any Recognized Environmental Conditions (RECs) or Controlled RECs (CRECs) that have potentially impacted the project alignment.
- One historical REC (HREC) was identified about 870 feet east of the project alignment. It does not appear likely to have impacted the project alignment.
- Historical aerial photographs, topographic maps, and city directories indicate that properties in the immediate vicinity of the project alignment have been utilized for open space and residential purposes since at least 1945 and commercial purposes since at least 1972.
- Reconnaissance of the project alignment and vicinity did not identify conditions indicating the presence of hazardous materials, hazardous wastes, or petroleum hydrocarbons that appear likely to have impacted the project alignment.

The following general hazardous materials or environmental concerns are typical of similar projects and have been evaluated in this assessment. A detailed discussion is provided in Section 8.2 that considers the following:

- Asbestos containing construction materials (ACCM)
- Aerially deposited lead (ADL)
- Lead paint
- Agricultural chemicals/pesticides
- Chemically treated wood
- Naturally Occurring Asbestos (NOA)
- Petroleum products
- Thermoplastic traffic striping
- Electrical transformers

Based on our investigation and the findings derived therein, Crawford recommends investigation of the following potential site conditions.

- If existing concrete curbs and sidewalks near the intersection of Fournier Road and Antone Road will be demolished, it should be evaluated for asbestos.
- Soil adjacent to the roadways where excavation is planned should be evaluated for lead and asbestos concentrations that exceed hazardous waste limits.
- If hydrants will be disturbed the paint should be tested for the presence of lead.

- If chemically treated wood is to be removed from the project alignment, it must be handled and disposed of as treated wood waste (TWW).

2 INTRODUCTION

2.1 PURPOSE

The following report summarizes a draft ISA performed by Crawford for the Fournier Road Improvement project in Mariposa, California. This ISA was prepared for use by Mariposa County, Mark Thomas & Company (Mark Thomas), and the project team for this specific project in accordance with the subcontract agreement, dated January 9, 2026. The purpose of this ISA is to help identify potential or known hazardous materials, hazardous wastes, or petroleum products that might have impacted the project alignment.

We use the term Recognized Environmental Condition (REC) consistent with ASTM E1527-21, which defines REC 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. A de minimis condition is not a recognized environmental condition."

ASTM defines a controlled REC (CREC) as "a REC 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."

ASTM defines a historical REC (HREC) 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 property to any controls."* An HREC is not considered a REC.

ASTM defines a de minimis condition 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 de minimis condition is not considered a REC or a CREC.

2.2 SCOPE OF SERVICES

Crawford completed the following tasks to prepare this ISA:

- Reviewed geologic and hydrogeologic conditions in the project alignment vicinity.
- Reviewed historical aerial photographs and topographic maps of the project alignment and vicinity for indications of past land uses, and for potential sources of contamination.
- Contracted with Environmental Risk Information Services (ERIS) to review reasonably ascertainable federal, state, local, and tribal environmental regulatory agency records to determine whether areas of environmental concern exist within or near the project

alignment. These records were reviewed for indications of the use, misuse, or storage of hazardous and/or potentially hazardous substances within or near the project alignment.

- Conducted a limited reconnaissance of the project alignment and vicinity on December 22, 2025.
- Reviewed the following online databases for information associated with the project alignment and vicinity:
  - California State Water Resources Control Board's GeoTracker website;
  - California Department of Toxic Substances Control's EnviroStor website;
  - California Department of Resources Recycling and Recovery's Solid Waste Information System (SWIS) facility database;
  - California Department of Conservation, Geologic Energy Management Division's Well Finder website; and
  - California Geological Survey's (CGS) Mines Online website.
- Contacted Region 5 of the State Water Resources Control Board (SWRCB), Mariposa County Environmental Health (MCEH), and Mariposa County Public Works (MCPW) to request documents and information about the project alignment.

2.3 PROJECT DESCRIPTION

The Fournier Road Improvement project proposes to improve approximately 1,200 feet of Fournier Road adjacent to Mariposa Cemetery between Antone Road and Joe Howard Street in the incorporated community of Mariposa in Mariposa County, California. Fournier Road is currently a two-way 15-foot-wide roadway with no striping except for about 100 feet leading up to its intersection with Joe Howard Street. Proposed improvements include the following: widening Fournier Road to two 12-foot-wide travel lanes; construction of sidewalks, curbs, gutters, and a bridge over Mariposa Creek; and adding on-street parking adjacent to Mariposa Cemetery. The proposed project will also include grading, right-of-way dedication, and relocation of utilities including water, sewer, storm drain, fiber optic, and electrical facilities.

To accommodate roadway widening and the construction of a sidewalk along the southeast side of Fournier Road, cut slope conform grading would be required throughout most of the project length. The roadway widening would require right-of-way dedication from the adjacent cemetery.

This project will require replacement of an existing 18-inch culvert low-water road crossing on Fournier Road with a new bridge over Mariposa Creek. Currently, the roadway elevation is slightly above the creek bottom on the upstream side with a 2-foot to 4-foot drop off on the downstream side. The proposed bridge will be a single span cast-in-place prestressed voided slab supported on a spread footing foundation. The bridge will accommodate two 12-foot-wide travel lanes, 2-foot-wide shoulders, and a 5-foot to 8-foot-wide sidewalk.

3 PHYSICAL SETTING

3.1 PROJECT LOCATION

The project alignment follows Fournier Road generally north from its intersection with Antone Road at about latitude 37.0947° and longitude -119.9773°, then gradually turns toward the northeast, continuing to its intersection with Joe Howard Street at about latitude 37.4926° and

longitude -119.9746°. The project alignment location is shown on Figure 1 (Appendix A), and a Site Map is shown on Figure 2.

3.2 GEOLOGIC CONDITIONS

3.2.1 REGIONAL GEOLOGIC CONDITIONS

The project alignment is situated in the central foothills of the Sierra Nevada Geomorphic Province[1] of California. This geomorphic province is characterized by a large 400-mile-long tilted fault block, with a gentle western slope and a high, rugged scarp on its east face. It is bounded by the Great Valley to the west, the Basin and Range to the east, the Cascade Range to the north, and the Mojave Desert to the south. Metamorphic bedrock along the western slope contains gold-bearing veins in the northwest trending Mother Lode.

3.2.2 SITE GEOLOGY

Geologic mapping from the CGS[2] depicts Mesozoic to Cenozoic deposits in the project alignment vicinity and is the basis for the Geologic Map included as Figure 3. Lithologic units in the project alignment vicinity include:

- **Jurassic and/or Triassic Metavolcanic Rocks (JTRv)** – aphanitic rhyolite member of Mariposa Formation; massive green metamorphosed metatuff breccia, local andesitic and basaltic lava, and interbedded black slate and phyllite.

The nearest serpentinite (ultramafic) unit (rocks that could contain NOA) is mapped about 1,000 feet south of the project alignment.

3.3 FAULT ACTIVITY

The project alignment does not lie within an Alquist-Priolo Earthquake Fault Zone[3] and no active faults are mapped by the CGS within or through the project area. The CGS considers a fault to be active if it shows evidence of ground displacement during the Holocene, defined as the last 11,000 years. According to the CGS, the closet active fault is the Silver Lake fault mapped approximately 51 miles east northeast of the project alignment. Nearby faults are shown on Figure 4 in Appendix A.

3.4 SOIL CONDITIONS

The Web Soil Survey website[4] shows the project alignment as underlain by the soil types summarized in Table 1.

[1] California Geological Survey, 2002, California Geomorphic Province: Note 36.
[2] Strand, Rudolph G., 1967, Geologic Map of California, Mariposa Sheet: California Geological Survey Geologic, scale 1:250,000.
[3] Alquist Priolo Fault Map, California Geological Survey, https://maps.conservation.ca.gov/cgs/informationwarehouse/apreports/, accessed December 17, 2025.
[4] U.S. Natural Resources Conservation Service, http://websoilsurvey.nrcs.usda.gov/, accessed December 18, 2025.

Table 1. Summary of Select Soil Characteristics

Soil name	Typical profile	Parent material
Loafercreek-Bonanza complex, 3 to 15 percent slopes	Loafercreek 0 to 5 in. – Silty Sand 5 to 17 in. – Clayey Gravel 17 to 24 in. – Clayey Sand with Gravel 24 to 79 in. – Bedrock Bonanza Surface – Organic Soil 0 to 2 in. – Silt 2 to 7 in. – Lean Clay 7 to 16 in. – Gravelly Lean Clay 16 to 79 in. – Bedrock	Jurassic and/or Triassic Metavolcanic Rocks (JTRv)
Riverwash and tailings	0 to 6 in. – Poorly-graded Sand with Gravel 6 to 60 in. – Well-graded Sand with Gravel	Mixed alluvium

Explanation
in. = inches

3.5 LANDSLIDES

No landslides are mapped within or adjacent to the project alignment.[5]

3.6 HYDROGEOLOGIC CONDITIONS

The project alignment is not located within a defined groundwater subbasin. The Department of Water Resources' Sustainable Groundwater Management Act website[6] does not identify any groundwater wells with publicly available groundwater depth measurements within a mile of the project alignment. A GeoTracker listing[7] about 2,300 feet east southeast of the project alignment and about 35 feet higher in elevation includes groundwater measurements. Groundwater was about 72 feet below ground surface (bgs) on February 6, 2002, and about 68 feet bgs on May 14, 2003, with flow generally toward the southeast.

According to the Federal Emergency Management Agency's flood insurance rate map 06043C0751C[8], dated September 25, 2009, the project alignment lies within Zone X, defined as areas of minimal flood hazard, and Zone AE, defined as a regulatory floodway. Zone AE bounds Mariposa Creek at the southern end of the alignment near the intersection with Antone Road.

[5] California Department of Conservation, https://cadoc.maps.arcgis.com/apps/webappviewer/index.html?id=bc48ad40e3504134a1fc8f3909659041&_gl=1*xtqjph*_ga*Njg2MTQ4NjE0LjE3NjEwNTI5ODE.*_ga_N4MB98DBXY*czE3NjYwNzg1NDQkbzEyJGcwJHQxNzY2MDc4NTQ0JGo2MCRsMCRoMA, accessed December 18, 2025.
[6] California Department of Water Resources, https://sgma.water.ca.gov/webgis/?appid=SGMADataViewer#gwlevels, accessed December 18, 2025.
[7] State Water Resources Control Board, https://geotracker.waterboards.ca.gov/profile_report?cmd=viewgeo&sub_type=GEO_WELL&global_id=T0604300061&conf_num=3866515934, accessed December 18, 2025.
[8] Federal Emergency Management Agency, https://msc.fema.gov/arcgis/rest/directories/arcgisjobs/nfhl_print/mscprintb_gpserver/j6dd25e6ab69d4ad2a09c52c4ead60b83/scratch/FIRMETTE_1099e082-b2e1-4e75-9ed5-ba91d0bab66b.pdf, accessed December 18, 2025.

4 RECORDS REVIEW

4.1 HISTORICAL LAND USE

Land in the project alignment vicinity appears to have been developed prior to and during the time covered by the records review. Roads in the vicinity of the project alignment appear to have been in approximately their current configurations since at least 1945. Land in the project alignment vicinity appears to have been utilized for open space and residential purposes since at least 1945 and commercial purposes since at least 1972. Mariposa Creek has appeared to be in its current configuration throughout this entire period.

4.1.1 HISTORICAL AERIAL PHOTOGRAPHS

Aerial photographs were provided by ERIS for the years summarized in Table 2. The photographs were reviewed for information about historical conditions and land use within the study area. The ERIS Historical Aerials report (dated December 18, 2025) is included in Appendix B.

Table 2. Historical Aerial Photographs

Year	Source	Scale
1945	USGS	1 in = 500 ft
1955	Army Mapping Service	1 in = 500 ft
1961	ASCS	1 in = 500 ft
1972	Cartwright Aerial Surveys	1 in = 500 ft
1984	USGS	1 in = 500 ft
1993	USGS	1 in = 500 ft
1998	USGS	1 in = 500 ft
2006	USDA	1 in = 500 ft
2009	USDA	1 in = 500 ft
2010	USDA	1 in = 500 ft
2012	USDA	1 in = 500 ft
2014	USDA	1 in = 500 ft
2016	USDA	1 in = 500 ft
2018	USDA	1 in = 500 ft
2022	USDA	1 in = 500 ft

Explanation:
ASCS = Agricultural Stabilization & Conservation Service
USDA = U.S. Department of Agriculture
USGS = U.S. Geological Survey
in = inches
ft = feet

1945 The project alignment lies in an area of mostly undeveloped land with hilly forested areas to the south and open grasslands to the north. Roads in similar alignments to Fournier Road, State Route (SR-) 49 and SR-140 are present with several other roads visible throughout the vicinity. Mariposa Creek is visible in a northwest to southeast alignment crossing the southern end of the

project alignment. Few buildings are visible to the northwest and southeast of the project alignment.

1955 More buildings have been developed in the project alignment vicinity.

1961 Poor quality photograph (unusable).

1972 Residential buildings have been developed to the north and east of the project alignment, including single family residential housing and a trailer park. Higher density building development is visible east of the project alignment. A commercial area has been developed to the north of the project alignment across SR-49. A cemetery is visible east of the project alignment (we suspect the cemetery was established prior to 1972).

1984-2006 Residential buildings have developed to the west of the project alignment. A commercial area has been developed to the east of the project alignment along SR-140. Fournier Road, Joe Howard Street, and Antone Road have been developed in their current configurations. Roads and few residential buildings have been developed in the hills to the south of the project alignment.

2009-2018 A commercial area has been developed east of the project alignment along Joe Howard Street.

2022 Multi-family residential housing has been developed to the south of the project alignment along Mariposa Creek and Antone Road.

4.1.2 HISTORICAL TOPOGRAPHIC MAPS

Historical topographic maps were provided by ERIS for the years summarized in Table 3. Maps were reviewed for significant changes in topography or site improvements. The ERIS Topographic Maps report (dated December 17, 2025) is included in Appendix C.

Table 3. Historical Topographic Maps

Year	Quadrangle(s)	Series	Scale
1947	Mariposa, CA; El Portal, CA; Coulterville, CA	15-Minute	1:62,500
1947	Mariposa, CA; Bear Valley, CA; Feliciana Mtn, CA	7.5-Minute	1:24,000
1981	Mariposa, CA; Bear Valley, CA; Catheys Valley, CA; Feliciana Mtn, CA	7.5-Minute	1:24,000
2015	Mariposa, CA; Catheys Valley, CA Bear Valley, CA; Feliciana Mountain, CA	7.5-Minute	1:24,000
2018	Mariposa, CA; Catheys Valley, CA Bear Valley, CA; Feliciana Mountain, CA	7.5-Minute	1:24,000
2021	Mariposa, CA; Catheys Valley, CA Bear Valley, CA; Feliciana Mountain, CA	7.5-Minute	1:24,000

1947 The project alignment lies at an elevation of about 2,000 feet in an area of hilly and mountainous terrain. Mariposa Creek (intermittent) is mapped in a northwest to southeast alignment crossing the southern end of the project alignment. An unlabeled and unpaved road in a similar alignment to the present-day Fournier Road is mapped. SR-49 and SR-140 are mapped in about their present-day alignments. Mariposa is mapped to the southeast with what appears to

be residential structures along SR-49 and SR-140. A cemetery is mapped adjacent to the project alignment to the west. Mariposa Mine is mapped approximately 1.25-miles southeast of the project alignment.

1981 Density of buildings and roads has increased in the project alignment vicinity. An unpaved road has been mapped crossing through the southern end of the project alignment on the south side of Mariposa Creek. Two trailer parks are mapped near the project alignment: one to the north of SR-49 and one on the south side of SR-49 northwest of the project alignment.

2015-2018 Fournier Road is now labeled and mapped as a paved road.

2021 The cemetery mapped adjacent to the project alignment is now labeled Mariposa Masonic Cemetery, Mariposa District Cemetery, and Mariposa IOOF Cemetery.

4.2 HISTORICAL CITY DIRECTORIES

Historic city directories were provided by ERIS for the years summarized below in Table 4. Directories were reviewed for historic land use information of properties adjacent to the project alignment. The ERIS City Directory report (dated December 22, 2025) is included in Appendix D.

Table 4. City Directories

Source	Years
HAINES	1975, 1980, 1985, 1990, 1995, 2000
DIGITAL BUSINESS DIRECTORY	2003, 2008, 2011, 2016, 2020, 2023, 2024

Directory listings from 1975 through 2024 were returned for addresses along Fournier Road and from 1995 through 2024 for addresses along Joe Howard Street. Listings adjacent to the project alignment show a mix of residential and commercial uses. Listings that warranted additional research are presented below.

4964 Joe Howard Street
City directory results indicate that P D Quick Laundromat operated at this address from 1995 to 2003 and P D Quick Car Wash & Laundromat from 2016 to 2023. See Section 5.2.2 and 5.2.5 for further information.

4972 Joe Howard Street
City directory results indicate that P D Quick Car Wash operated at this address from 1995 to 2003. See Section 5.2.2 and 5.2.5 for further information.

Fournier Road
City directory results did not provide any listings for Fournier Road which warranted additional research.

4.3 HISTORICAL FIRE INSURANCE MAPS

Crawford requested fire insurance maps for the project alignment vicinity. ERIS reported that no fire insurance maps were found in their collection for the project alignment or adjacent properties.

5 DATABASE SEARCH AND RECORDS REVIEW

5.1 DATABASE SEARCH

Reasonably ascertainable databases and site lists maintained by environmental regulatory agencies were searched for properties in the vicinity of the project alignment to identify sites with known releases of hazardous materials or petroleum products, and sites with the potential for such releases. Each of the databases and site lists were searched for sites within the ASTM approximate minimum search distance relative to the project alignment. Refer to the ERIS Radius Report (dated December 17, 2025) in Appendix E for maps showing locations of the sites and facilities identified, descriptions of the databases and lists searched, and the dates they were last updated.

5.2 SUMMARY OF RECORDS REVIEW

5.2.1 RECORDS FOR PROJECT ALIGNMENT

ERIS did not identify any records for suspect sites/facilities located within the project alignment.

5.2.2 RECORDS FOR PROPERTIES WITHIN 1,000 FEET OF THE PROJECT ALIGNMENT

ERIS identified 40 records for 14 sites/facilities with a 1,000 foot radius of the project alignment. The record for one of these sites/facilities is summarized in Table 5 below.

Table 5. Summary of Site Identified Within 1,000 Feet of the Project Alignment

ERIS Map ID	Facility Name and Address	Relevant Databases and Comments
12	Mariposa Yard 5151 Bullion Street Mariposa, CA 95338	LUST – This site/facility is located about 870 feet east of the project alignment. A gasoline leak was discovered during underground storage tank removal activities on June 4, 1986. The cleanup status is listed as “Case Closed as of March 9, 1993.” No other information is available. **(HREC)**

Based on the information presented in the ERIS Database report and the distance of this site from the project alignment, it appears unlikely that the site identified above has impacted the project alignment. The other sites in the database report were determined to not warrant additional discussion based on the information presented in the records. No records were found in the database report for the properties identified in the city directory search located at 4964 and 4972 Joe Howard Street.

5.2.3 RECORDS FOR SITES OR FACILITIES OUTSIDE 1,000 FEET OF THE PROJECT ALIGNMENT

ERIS identified 32 records for 24 sites or facilities outside a 1,000 foot radius of the project alignment. After review of these sites/facilities, it appears unlikely they have impacted the project alignment.

5.2.4 UNMAPPABLE SITES

ERIS identified seven records for suspect sites or facilities they could not map due to limited or incomplete address information. After review of these sites/facilities, it appears unlikely they have impacted the project alignment.

5.2.5 ADDITIONAL DATABASE SEARCHES

Crawford reviewed the GeoTracker[9], EnviroStor[10], SWIS[11], Mines Online[12], and Well Finder[13] websites to identify additional sites or facilities that might have recently been added since ERIS updated their databases (database version dates are listed in the Database Report). No additional sites or facilities were identified within about 1,000 feet of the project alignment. The properties at 4964 and 4972 Joe Howard Street (see Section 4.2) were not identified in any of these databases.

5.3 CURRENT LAND USE

Current land use adjacent to the project alignment is predominantly residential and public (cemetery) with some commercial to the north. Current land uses observed during site reconnaissance and zoning information from the Mariposa County Zoning Map[14] are summarized in Table 6 below.

Table 6. Summary of Current Land Uses

Observed Land Use	Mariposa County Zoning	Direction
Commercial	GC – General Commercial	North and east of alignment
Cemetery	P/Q-P – Public/Quasi-Public	East of alignment
Single family residential	MFR – Multi-Family Residential	West of alignment
Multi-family residential	SFR-9K – Single Family Residential 9,000 sq. ft.	South of alignment

Observed land use differed from the Mariposa County Zoning Map in the residential areas west and south of the alignment. The observed single family residential area to the west of the alignment is mapped as Multi-Family Residential, and the observed multi-family residential area to the south of the alignment is mapped as Single Family Residential 9,000 sq. ft.

5.4 RECONNAISSANCE OBSERVATIONS

A reconnaissance of the project alignment was performed on December 22, 2025, by Josh Hansel, GIT. The reconnaissance consisted of a driving and walking traverse of Fournier Road and the vicinity. This reconnaissance included visual observations of the roadways, properties

[9] State Water Resources Control Board, GeoTracker, http://geotracker.waterboards.ca.gov, accessed January 5, 2026.
[10] California Department of Toxic Substances Control, Envirostor, https://www.envirostor.dtsc.ca.gov/, accessed January 5, 2026.
[11] CalRecycle, https://www2.calrecycle.ca.gov/SWFacilities/Directory/, accessed January 5, 2026.
[12] California Department of Conservation, https://maps.conservation.ca.gov/mol/index.html, access January 5, 2026.
[13] California Department of Conservation, https://maps.conservation.ca.gov/doggr/wellfinder/, accessed January 5, 2026.
[14] Zoning Classification, Mariposa County, 2024, https://mariposa-county-public-gis-data-portal-mariposacounty.hub.arcgis.com/documents/67e391de0c0d4655b68d0a45638f75a8/about, accessed January 5, 2026.

adjacent to the project alignment, and current conditions in the area. These observations were intended to identify the land uses and activities on adjacent properties, and the presence, or likely presence, of hazardous substances or petroleum products within the project alignment and on adjacent properties. During site reconnaissance, the following conditions were noted:

- Fournier Road was an asphalt paved two-way road. Surrounding land use appeared to be commercial to the north and east, public (cemetery) to the east and south, and residential to the west and south. The northern terminus of the project alignment intersected with Joe Howard Street just south of SR-49. From the northern terminus, the alignment followed Fournier Road southwest, passing an empty gravel lot to the north and Mariposa Cemetery to the south. Two roads led into the cemetery—a paved road near Joe Howard Street and an unpaved road at about the halfway point of the alignment. After Fournier Road's intersection with the unpaved cemetery road, the alignment continued to follow Fournier Road as it turned south. Properties to the west of this location were observed as single family residential—the cemetery remained to the east. The alignment crossed Mariposa Creek before terminating at Antone Road. Properties south of the southern terminus were observed as multi-family residential. Vegetation throughout the project alignment appeared to be seasonally healthy and typical of landscaped lawns and cemeteries and the Sierra Nevada foothills.
- Mariposa Creek was observed near the southern terminus of the project alignment, flowing from west to east. Water was flowing over Fournier Road, at a depth of 16 inches to the west, 1.5 inches over the road, and 36 inches to the east. Vegetation surrounding the creek appeared to be seasonally healthy and typical of similar riparian areas in the Sierra Nevada foothills.
- Overhead and underground utilities were observed throughout the project alignment. Overhead utilities consisted of electrical and telecommunications lines near Joe Howard Street and Antone Road. These lines were mounted on treated wood utility poles. Observed transformers, one pole mounted and one slab mounted, appeared to be in good condition with no staining on the transformers, utility poles, or surrounding ground surface. Observed indications (manholes and signs) of subsurface utilities consisted of fiber optic, water, storm drain, and telecommunication lines.
- Concrete sidewalks, curbs, and gutters were observed at the intersection of Fournier Road and Antone Road.
- Four culverts were observed within the project alignment. Concrete headwalls were not observed at any of these culverts.
  - A corrugated metal pipe (CMP) culvert was observed about 350 feet southwest of the northern terminus, crossing beneath Fournier Road in a north to south alignment.
  - A CMP culvert was observed about 450 feet southwest of the northern terminus in a north to south alignment.
  - A CMP culvert was observed crossing beneath the unpaved road which led into the cemetery about 50 feet southwest of its intersection with Fournier Road in an east to west alignment.
  - A culvert was observed at Fournier Road's crossing of Mariposa Creek near the southern terminus of the project alignment. Water was flowing through this culvert and over the road at the time of reconnaissance. The type of culvert was unable to be determined during the reconnaissance due to the depth of water.
- Rock outcroppings were observed throughout the project alignment, concentrated near the southern terminus. Rock appeared to be serpentine (see Appendix F, Photo 13).
- Two fire hydrants were observed within the project alignment. Both were painted yellow and exhibited peeling.

- White and yellow traffic striping was observed within the project alignment near the intersection of Fournier Road and Joe Howard Street. It did not appear to be thermoplastic.
- De minimis trash was observed throughout the project alignment.

During the reconnaissance, Crawford did not observe evidence of:

- Stockpiled soil.
- Piles of garbage/trash suggestive of illegal dumping.
- Stained areas on ground.
- Unauthorized disposal of tires or batteries.
- Medical or drug lab waste.
- Agricultural chemical storage/mixing equipment.
- Drums or hazardous materials storage containers.
- Ponds, lagoons or standing water.
- Unusual or suspicious odors.
- Encampments of unsheltered person(s).
- Mining activity.

Observations made during the site reconnaissance generally support the research and background data. Photographs from the site reconnaissance are provided in Appendix F.

6 INTERVIEWS

Crawford contacted Joe Williams with MCPW on January 5, 2026 to inquire about whether the striping material used on Fournier Road is thermoplastic. MCPW responded to Crawford via Mark Thomas on January 7, 2026 reporting that the material is not thermoplastic.

Crawford submitted a public record request to MCEH on January 7, 2026 to request records and/or information related to hazardous materials, wastes, or spills for the project alignment vicinity. On January 13, 2026, MCEH staff reported that no records and/or information pertaining to our request were found.

On January 7, 2026, Crawford contacted Region 5 of the SWRCB to request further records or information about the Mariposa Yard site (ERIS Map ID 12) identified in the database report. On January 15, 2026, Kathryn Smith with the SWRCB, reported that no further records or information were found.

On January 8, 2026, Crawford contacted Matiel Holloway, the County Engineer, to inquire about further information related to Mariposa Cemetery and the existing 18-inch culvert at Fournier Road and Mariposa Creek. On January 9, 2026, documents and information pertaining to the properties currently used as a cemetery were provided. Based on this information, the properties to the west of the project alignment have been used as a cemetery since about 1852.

Correspondence with MCEH and Region 5 of the SWRCB is included in Appendix G.

7 FINDINGS

The purpose of this report is to identify recognized soil or groundwater contamination or hazardous material issues that could impact the project. Based on the records search and site reconnaissance described above, Crawford makes the following observations.

- No RECs or CRECs were identified that have potentially impacted the project alignment.
- One HREC was identified about 870 feet east of the project alignment. It does not appear likely to have impacted the project alignment.
- Historical aerial photographs, topographic maps, and city directories indicate that properties in the immediate vicinity of the project alignment have been utilized for open space and residential purposes since at least 1945 and commercial purposes since at least 1972. Per correspondence with the County, the cemetery adjacent to the project alignment has been present since about 1852.
- Reconnaissance of the project alignment and vicinity did not identify conditions indicating the presence of hazardous materials, hazardous wastes, or petroleum hydrocarbons that appear likely to have impacted the project alignment.

7.1 GENERAL HAZARDOUS MATERIALS ISSUES

7.1.1 ASBESTOS CONTAINING CONSTRUCTION MATERIAL (ACCM)

There is a potential for asbestos to be present in concrete used for transportation structures (sidewalks, curbing, pipe, bridge piers, footings, abutments, etc.). ACCM, as defined in the California Code of Regulations (CCR), Title 8, Section 1529 of the Construction Safety Orders, may also be present in construction materials such as bridge joint seals, bearing pads, shims, deck drains or other less obvious materials such as pipe conduits for utilities. Under the federal asbestos National Emissions Standards for Hazardous Air Pollutants regulations (NESHAP, 40 CFR Part 61, Subpart M), a Certified Asbestos Consultant (CAC) must make definitive conclusions regarding the presence of ACCM. Prior to demolition or reconstruction, existing structures are required to have an asbestos survey completed to determine the appropriate method of handling and disposal of demolition debris. Written notification to the Air Quality Management District of demolition or renovation operations on structures is required at least 10 business days prior to conducting the work, regardless of the presence or absence of asbestos in the construction materials.

Recommendation - If planned demolition and/or construction activities involve impacting existing concrete curbs and sidewalks near the intersection of Fournier Road and Antone Road, concrete should be tested and evaluated for asbestos.

7.1.2 AERIALLY DEPOSITED LEAD (ADL)

Generally, ADL from leaded gasoline use may be an issue on roads which have historically experienced significant traffic volume, particularly where vehicles would be stopping and idling (i.e., at a stop sign or a high congestion area). Leaded gasoline was used from the 1920s into the 1990s. ADL is also a potential concern in areas adjacent to structures where paint containing lead was used. The presence, or likely presence, of lead in soil within the project alignment requires preparation of a Lead Compliance Plan (Caltrans 2025 Standard Specifications [SS] section 7-1.02K(6)(j)(ii), and a Health & Safety Plan for workers in accordance with Cal OSHA Title 8, Section 1532.1.

Recommendation – Soil adjacent to the roadways where excavation is planned should be evaluated for lead concentrations that exceed hazardous waste limits.

7.1.3 LEAD-BASED PAINT

Transportation structures are often painted, and this paint has the potential to contain lead at concentrations that may require abatement or special handling. A Certified Lead Inspector/Assessor must collect and analyze samples from painted surfaces when the likelihood of flaking, peeling, or paint dust exists. If lead is identified at concentrations above threshold limits, painted surfaces must be disposed of in accordance with Caltrans 2025 Standard Special Provision 14-11.13. The presence, or likely presence, of lead in the project alignment requires preparation of a Lead Compliance Plan (Caltrans 2025 Standard Specifications section 7-1.02K(6)(j)(ii), Lead Compliance Plan, and Caltrans 2025 Standard Special Provision (SSP) 7-1.02K(6)(j)(iii)), and a Health & Safety Plan for workers in accordance with Cal OSHA Title 8, Section 1532.1. Paint was observed on fire hydrants within the project alignment.

Recommendation - If work is to be done to move painted hydrants or work in soil surrounding painted hydrants, the paint and surrounding soil should be tested for the presence of lead, or verification obtained from the hydrant owners that lead-based paint has not been applied to these hydrants

7.1.4 AGRICULTURAL CHEMICALS

The earliest known pesticides were based on naturally occurring chemicals. Those that persisted in the environment contained metals, such as lead arsenate commonly used in orchards from the 1800s until the 1940s. The second generation of pesticides was introduced during World Wars I and II, originating from chemicals and technologies developed for warfare and later applied to farms. This generation of pesticides largely included synthetic carbon-based (organic) compounds and included organochlorines and organophosphates. The first important organochlorine pesticide (OCP) was DDT, discovered in 1939, and subsequently found to persist in the environment for decades. DDT was banned for agricultural purposes in 1974, and the elimination of the remaining persistent OCPs soon followed. Agricultural pesticides used today have shorter half-lives than their predecessors. Pesticide residue is commonly found in areas of chemical storage, mixing and disposal, and where pesticide application equipment was cleaned. Pesticides may also accumulate in surface water features such as drainage ditches and swales[15] [16].

Historically, the project alignment and the properties surrounding the alignment do not appear to have been used for agriculture. Testing for agricultural chemicals does not appear warranted.

7.1.5 CHEMICALLY TREATED WOOD

Chemically treated wood must be handled as TWW and disposed of as hazardous waste. Chemically treated wood was observed at the project alignment as poles used for electrical and communication lines. Section 66261.9.5 of DTSC regulations provide alternative management standards (AMS) for treated wood waste. Caltrans 2025 SSP 14-11.14 for TWW is based on AMS regulations. This SSP directs the contractor to follow the AMS, including providing training to all

[15] Interim Guidance for Sampling Agricultural Properties (Third Revision), California Department of Toxic Substances Control, California Environmental Protection Agency, August 7, 2008.
[16] Guidance for Evaluating Residual Pesticides on Lands Formerly Used for Agricultural Production, Oregon Department of Environmental Quality, January 2006 (updated June 2019).

personnel that may handle TWW. Training must include, at a minimum, safe handling; sorting and segregating; storage; labeling (including date); and proper disposal methods.

Recommendation - If chemically treated wood is to be removed from the project alignment, it must be handled and disposed of as TWW, as described above.

7.1.6 NATURALLY OCCURRING ASBESTOS (NOA)

Crawford assessed the potential for NOA in the study area by reviewing published geologic mapping and performing field reconnaissance. Crawford did not observe rock outcrops or rock fragments containing fibrous material during site reconnaissance, and published reporting reviewed for this study did not identify occurrences of asbestos or fibrous amphibole in the project alignment vicinity. Published mapping from 1967 shows a possible NOA source about 1,000 feet south of the project alignment. During the site reconnaissance, observed rock outcrops appeared to be serpentine, known to be a potential source of NOA.

Recommendation – Soils within the project alignment should be tested for the presence of asbestos given the proximity of a potential NOA source and serpentine outcrops observed at the site.

7.1.7 PETROLEUM HYDROCARBONS

Crawford did not observe or find direct or indirect evidence of spills or releases of petroleum products at the project alignment or on adjacent properties. Properties adjacent to the project alignment do not appear to have been used for purposes that are likely to have impacted their properties with petroleum products.

One closed LUST site (HREC) was identified about 870 feet east of the project alignment. However, given its closed status and distance, it appears unlikely this site has impacted the project alignment. Testing for petroleum hydrocarbons does not appear to be warranted at this time.

7.1.8 THERMOPLASTIC TRAFFIC STRIPING

Thermoplastic traffic striping may contain heavy metals, including lead and chromium, at concentrations that exceed the hazardous waste thresholds established by 22 CCR §66261.24, and may produce toxic fumes when heated. Consequently, if traffic striping material will be removed by planing, grinding, or sandblasting, the traffic striping material must be tested to determine whether hazardous concentrations of heavy metals are present. In lieu of testing, hazardous levels of lead can be assumed, and then the removed material will need to be handled as hazardous waste and disposed of at an appropriate facility. The presence of lead in the striping material must be included in the Lead Compliance Plan and Health & Safety Plan. White and yellow traffic striping was observed within the project alignment along Fournier Road near the intersection with Joe Howard Street. Communication with Mariposa County confirmed this material is not thermoplastic. Testing of traffic striping material does not appear warranted at this time.

7.1.9 TRANSFORMERS

Polychlorinated biphenyls (PCBs) were used as transformer oil in the United States until 1979 when manufacturing was banned due to concerns about the toxicity of PCBs. Although no longer

commercially produced domestically, PCBs may be present in products and materials, including electrical transformers, produced prior to 1979.

Pole mounted and slab mounted transformers observed within the project alignment appeared in good working order, with no staining on the equipment, utility poles, or surrounding ground surface, and the reviewed records do not report transformer fires or leaks in the project alignment. Assessment for transformer leaks does not appear warranted.

7.1.10 UNKNOWN HAZARDOUS CONDITIONS

In case unknown hazardous conditions are encountered during construction activities, the Caltrans Unknown Hazards Procedure provided in Appendix H should be followed.

8 RECOMMENDATIONS

Based on our investigation and the findings derived therein Crawford recommends investigation of the following potential site conditions.

- If existing concrete curbs and sidewalks near the intersection of Fournier Road and Antone Road will be demolished it should be tested and evaluated for asbestos.
- Soil adjacent to the roadways where excavation is planned should be evaluated for lead and asbestos concentrations that exceed hazardous waste limits.
- If hydrants will be disturbed the paint should be tested for the presence of lead.
- If chemically treated wood is to be removed from the project alignment, it must be handled and disposed of as TWW.

9 LIMITATIONS

This report summarizes the findings and opinions of Crawford, regarding the potential for the presence of contamination/hazardous materials within the project area at concentrations likely to warrant mitigation under current statutes and guidelines. Findings and opinions within this report are based on information obtained on given dates, or provided by specified individuals, through record reviews, alignment review, and related activities. Crawford's information is only as good as the information provided by these sources. Alignment conditions may change after documented observations have been made. A warrant or guarantee cannot be made that hazardous materials do not exist within the alignment. To further reduce risk, an extensive invasive exploration may be necessary prior to project implementation.

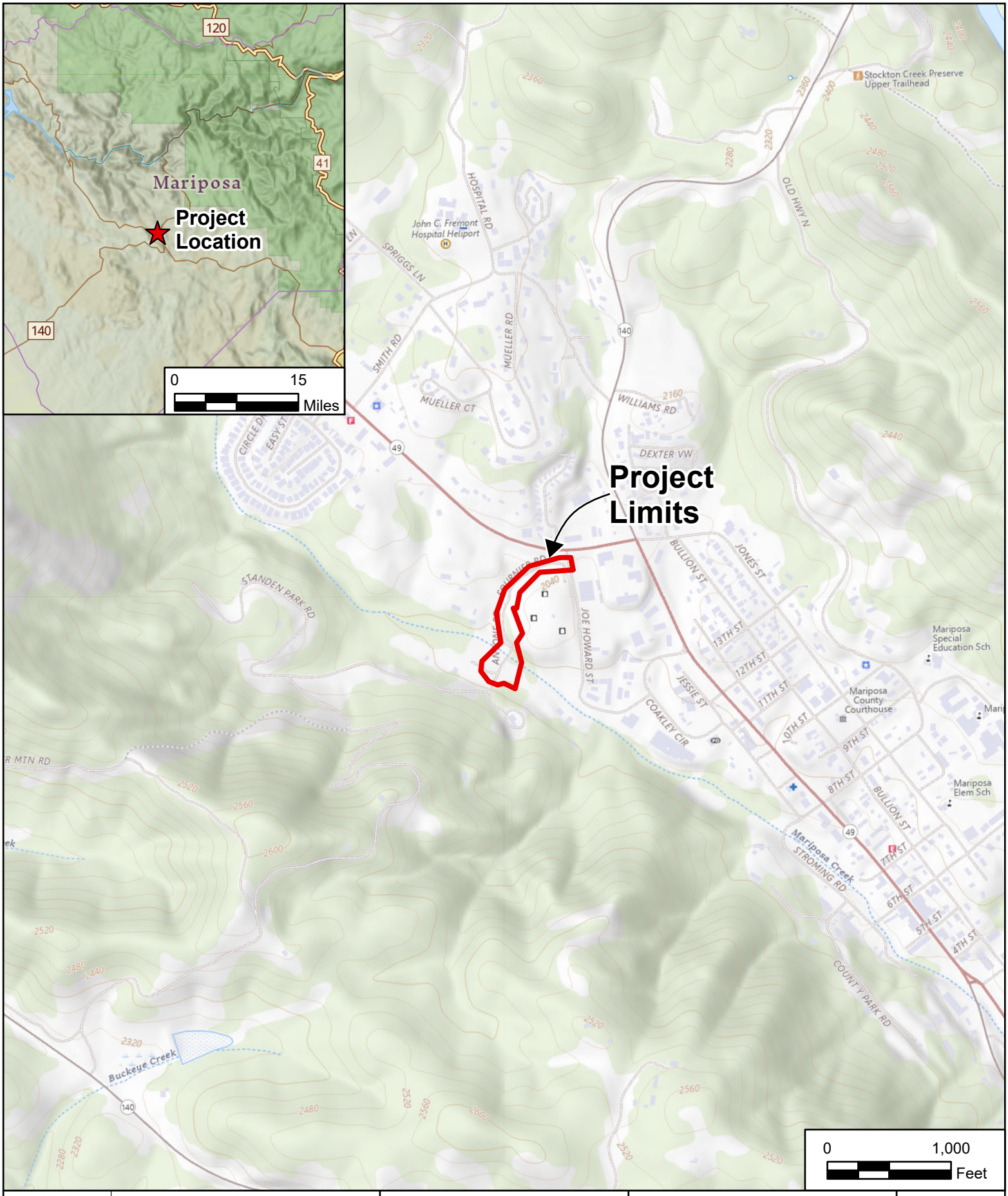
This report was prepared for the specific use of Mariposa County, Mark Thomas, and their agents for this project, and applies only to the area identified as the project area. Crawford is not responsible for interpretations by others of data presented in this report. This report does not represent a legal opinion. No warranty is expressed or implied. Conclusions in this report are based on professional judgment and experience. Work for this assessment was performed in accordance with generally accepted standards of practice in northern California at the time of the assessment. The scope of this investigation did not include determining the presence of radon. Identifying endangered species, geologic hazards, archeological sites, or ecologically sensitive areas are also beyond the scope of this report.

The governmental records summary within this report is derived from public records, which are updated on a continual basis. For this reason, it is not advisable to use this information to base a

decision after 180 days of the issue date of this report. Conditions within the alignment can and will change over time. Please contact Crawford to revise this report to reflect new information.

Appendix A

Figures



NORTH

References

1. Base Map: USGS Topographic Map Layer, ArcGIS Pro, ESRI

2. Insert Base Map: National Geographic Style, ArcGIS Pro, ESRI

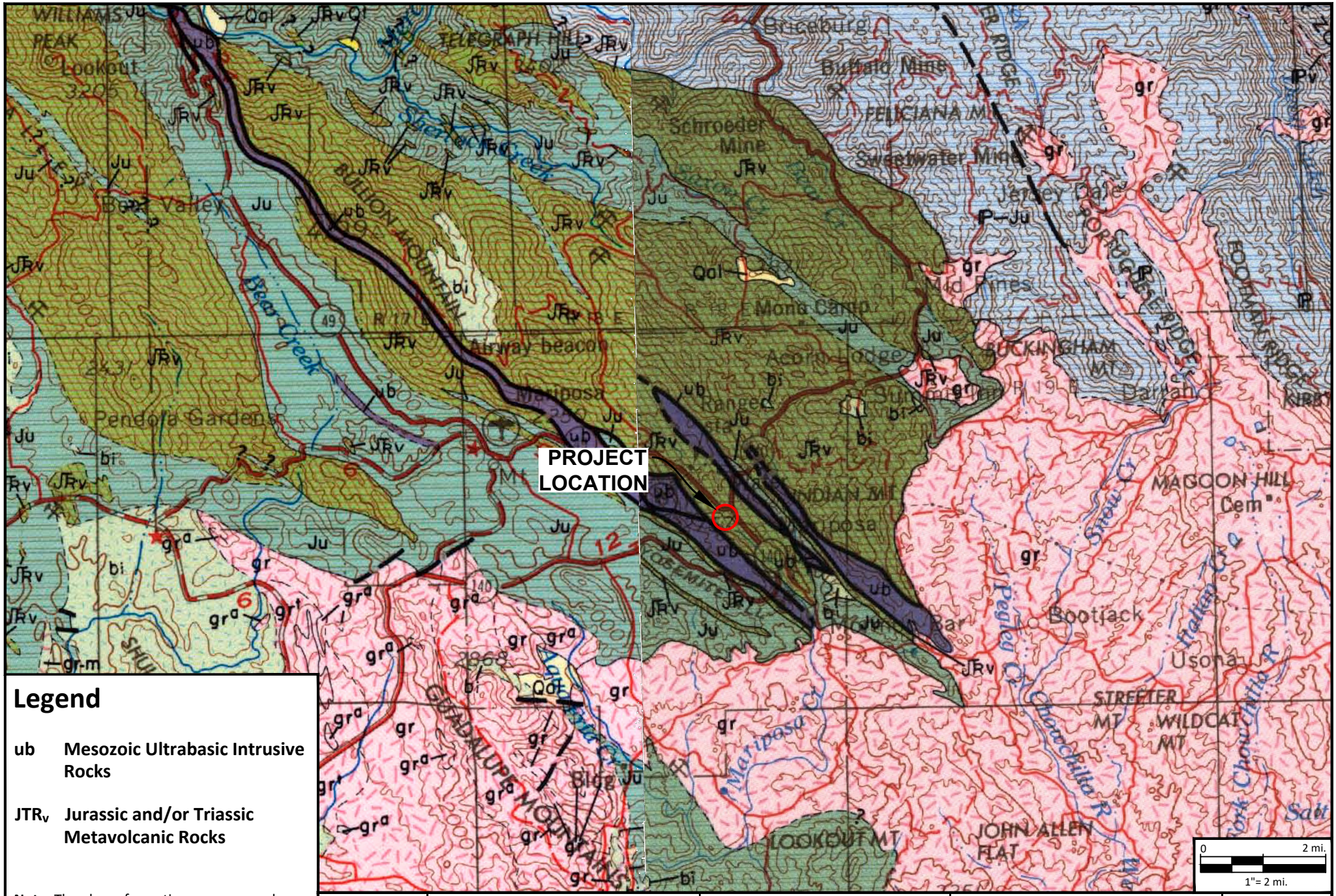
Crawford & Associates, Inc.
Geotechnical Engineering, Design and Construction Services

Fournier Road Improvement Project

Mariposa County, CA

Figure 1
Vicinity Map

Prj. No: 25-1836.1
Date: 12/22/2025



Legend

ub **Mesozoic Ultrabasic Intrusive Rocks**

JTR_v **Jurassic and/or Triassic Metavolcanic Rocks**

Note: The above formations are mapped within the immediate vicinity of the project site (approximately 0.5 miles). Refer to the source material for formation descriptions beyond the immediate site area.

NORTH

Source:

Strand, R.G.; 1967; Division of Mines and Geology; Geologic Map of California Olaf P. Jenkins Edition, Mariposa Sheet; Scale 1:250,000.

Thomas H. Rogers; 1966; Division of Mines and Geology; Geologic Map of California Olaf P. Jenkins Edition, San Jose Sheet; Scale 1:250,000.

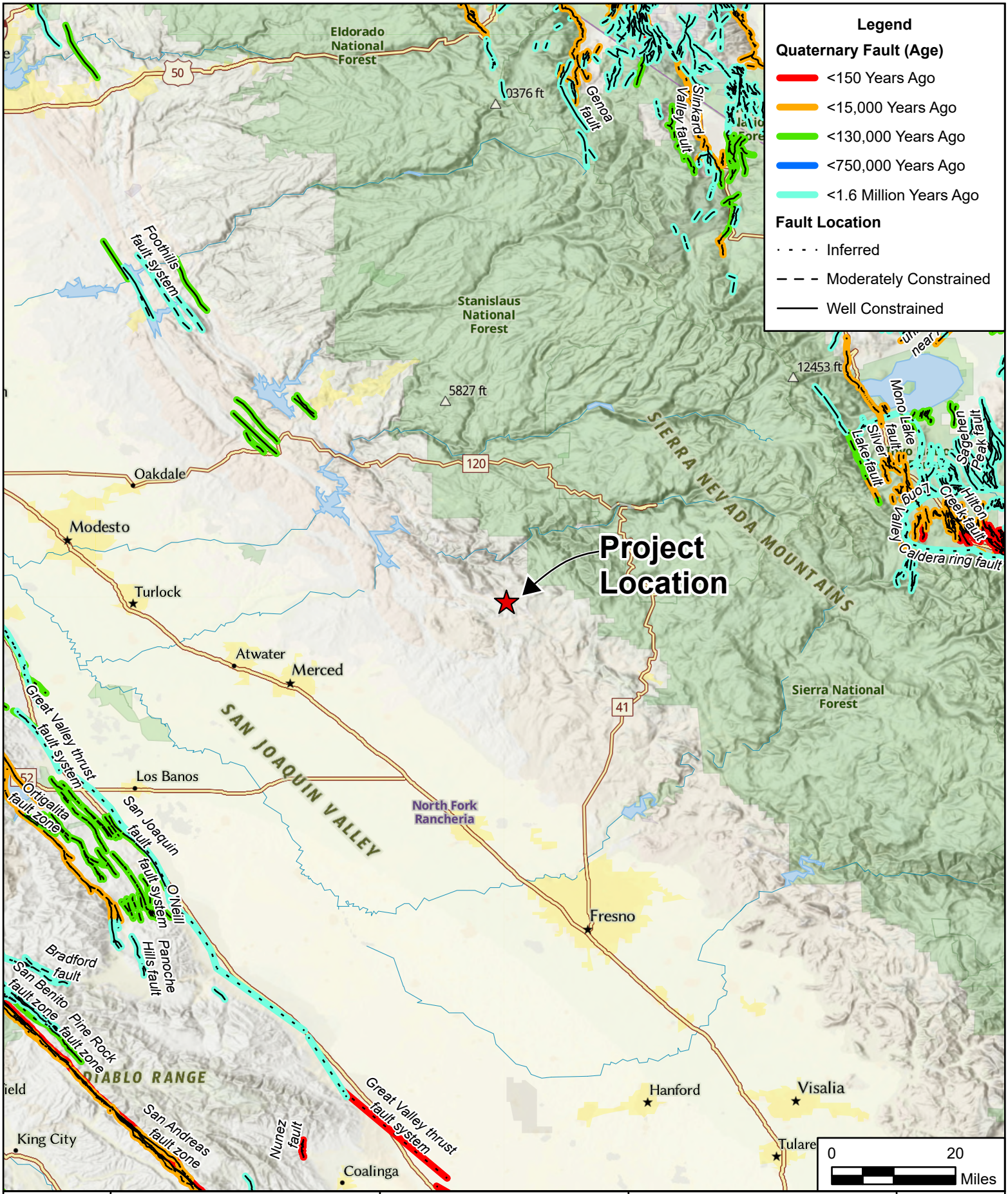
Crawford & Associates, Inc.
Geotechnical Engineering, Design and Construction Services

Fournier Road Improvement Project

Mariposa County, CA

Figure 2
Geologic Map

Prj. No: 25-1836.1
Date: 12/22/2025



NORTH

References

1. *Fault Data: USGS GIS Data*
2. *Base Map: National Geographic Style, ArcGIS Pro, ESRI*

Crawford & Associates, Inc.
Geotechnical Engineering, Design and Construction Services

Fournier Road Improvement Project

Mariposa County, CA

Figure 3
Fault Map

Prj. No: 25-1836.1
Date: 12/22/2025

Appendix B

ERIS Historical Aerials Report

Dated December 18, 2025

HISTORICAL AERIALS

Project Property: Fournier Road Improvement
Project
Fournier Road
Mariposa CA

Project No: 25-1836.1

Requested By: Crawford & Associates, Inc.

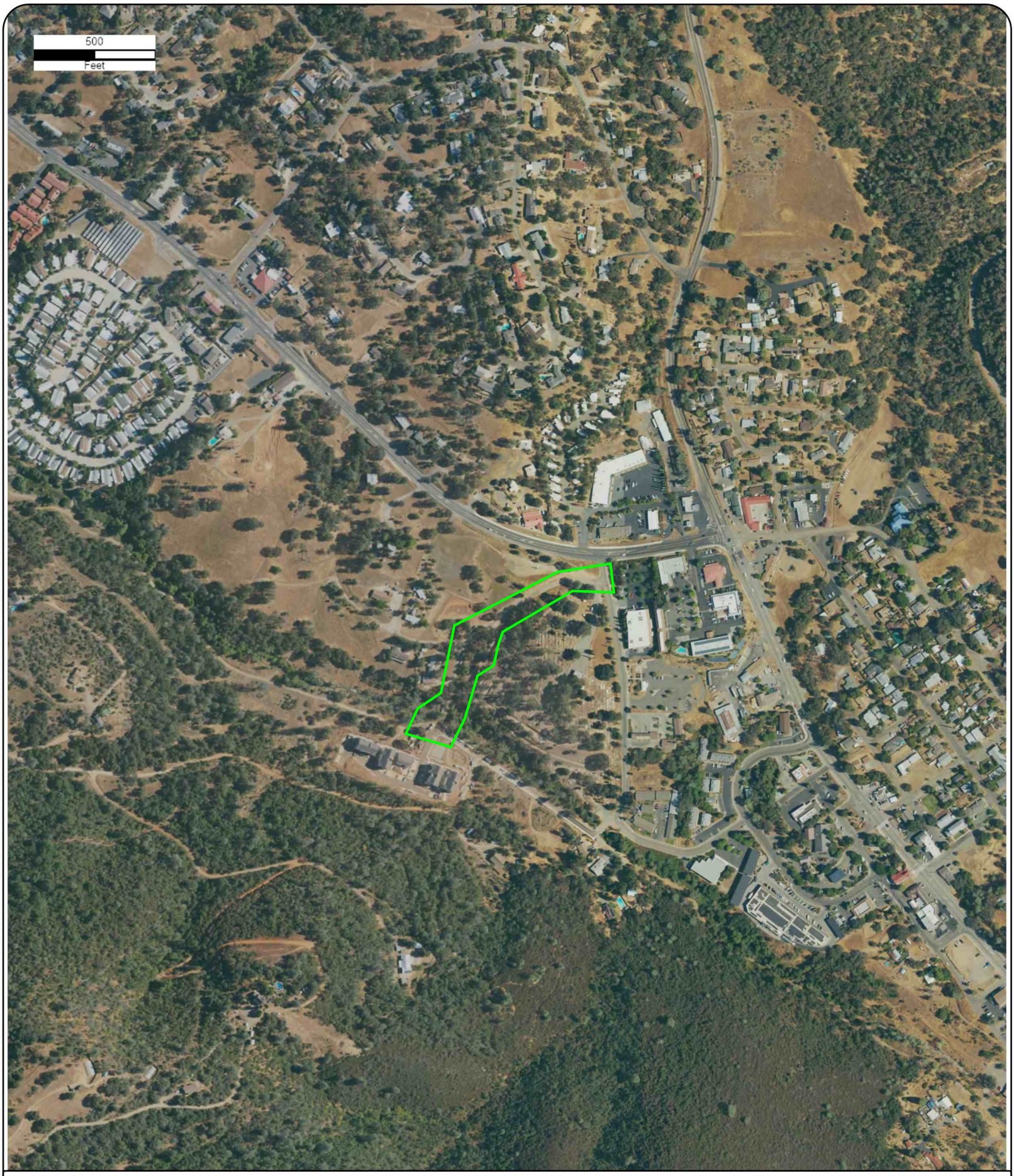
Order No: 25121600753

Date Completed: December 18,2025

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Environmental Risk Information Services
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1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2022	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'	
2009	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
1998	United States Geological Survey	1" = 500'	
1993	United States Geological Survey	1" = 500'	Best Copy Available
1984	United States Geological Survey	1" = 500'	
1972	Cartwright Aerial Surveys	1" = 500'	
1961	Agricultural Stabilization & Conserv. Service	1" = 500'	Photo Index-Best Available
1955	Army Mapping Service	1" = 500'	Best Copy Available
1945	United States Geological Survey	1" = 500'	

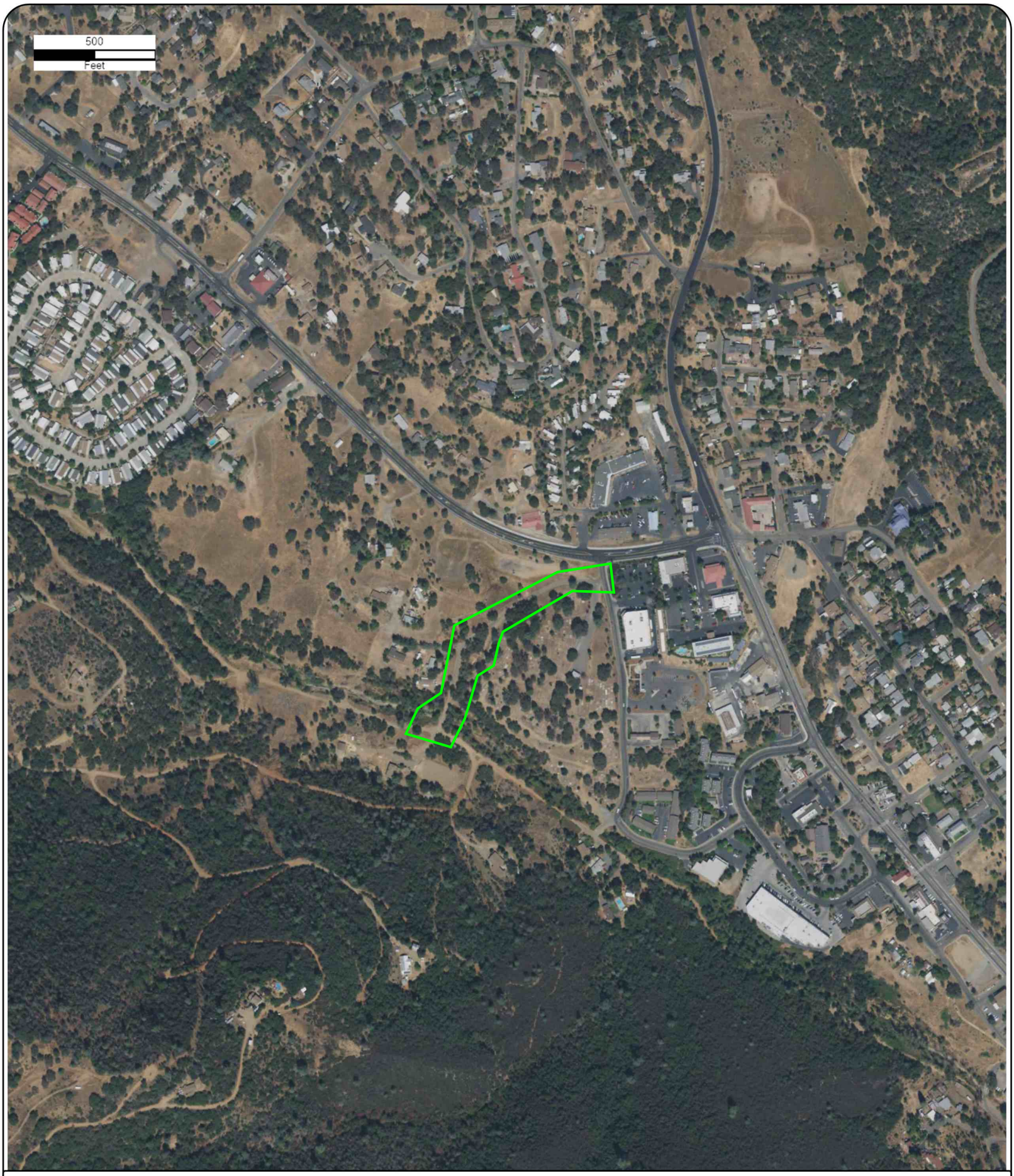


Year: 2022
Source: USDA
Scale: 1" = 500'
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Address: Fournier Road, Mariposa, CA
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Order No: 25121600753

ERIS

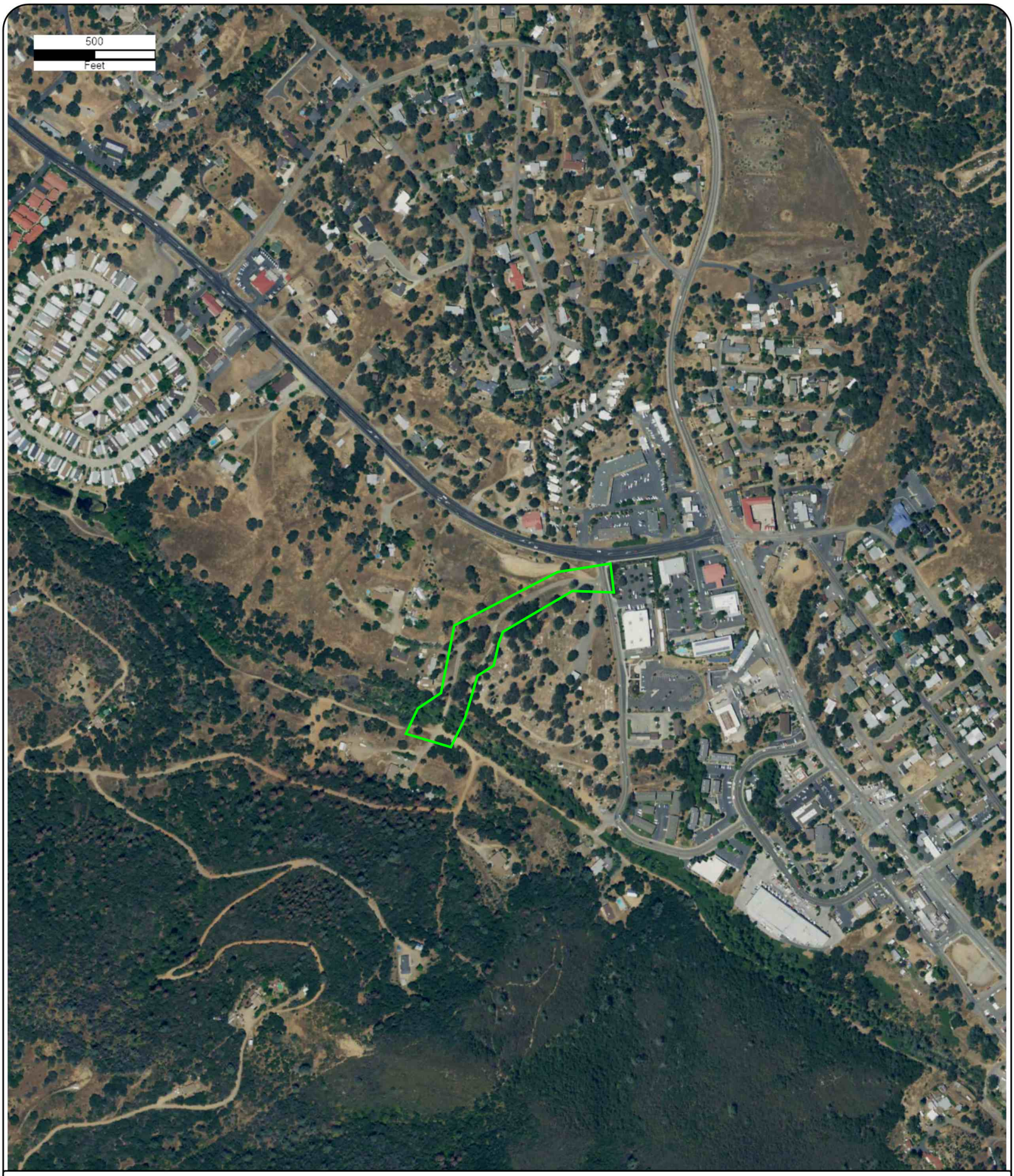


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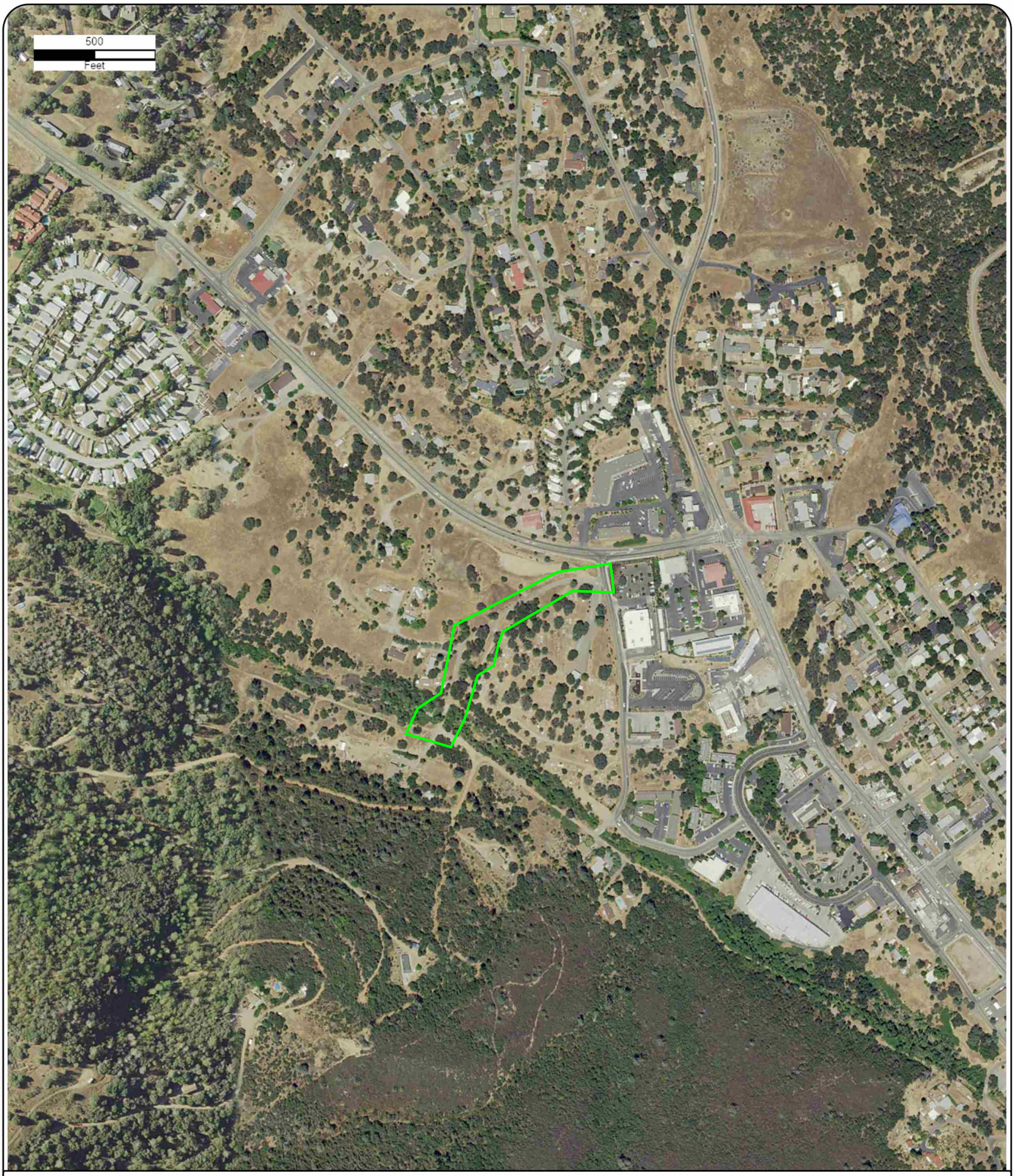


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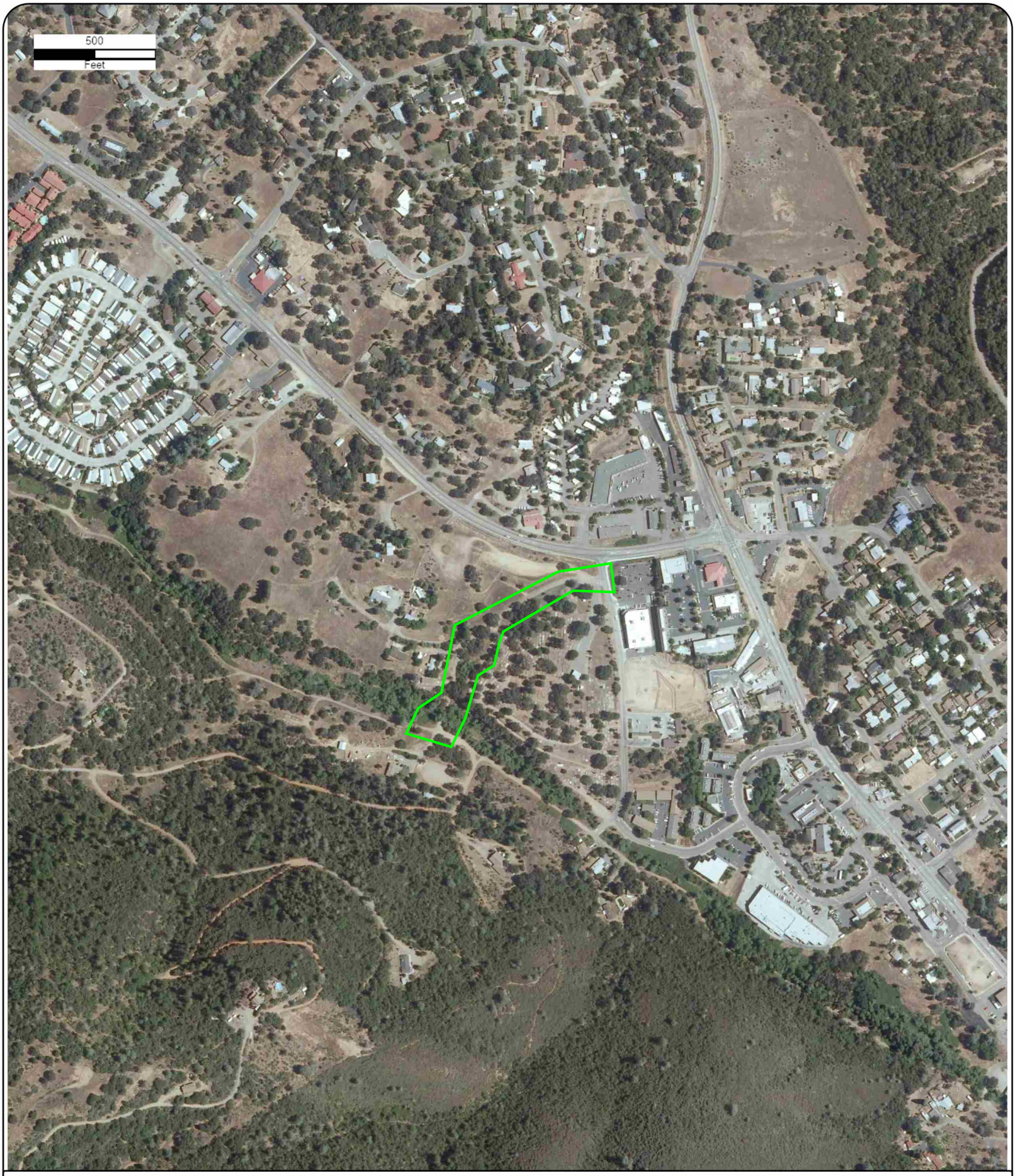


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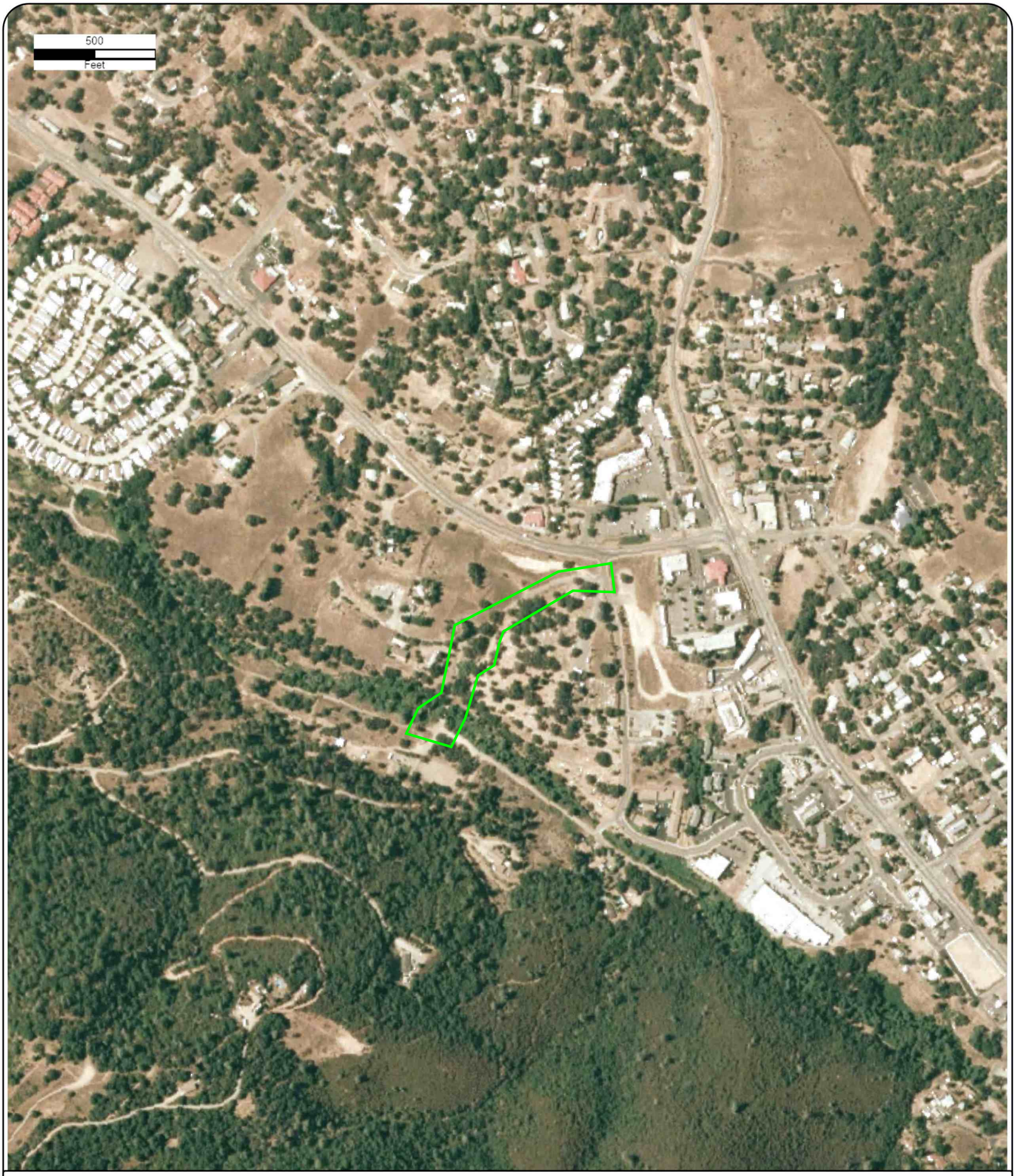


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Order No: 25121600753

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Source: USDA
Scale: 1" = 500'
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Order No: 25121600753

ERIS



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

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Approx Center: -119.97631992,37.49170049

Order No: 25121600753

ERIS



Year: 1993
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: Fournier Road, Mariposa, CA
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Order No: 25121600753

ERIS



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Source: USGS
Scale: 1" = 500'
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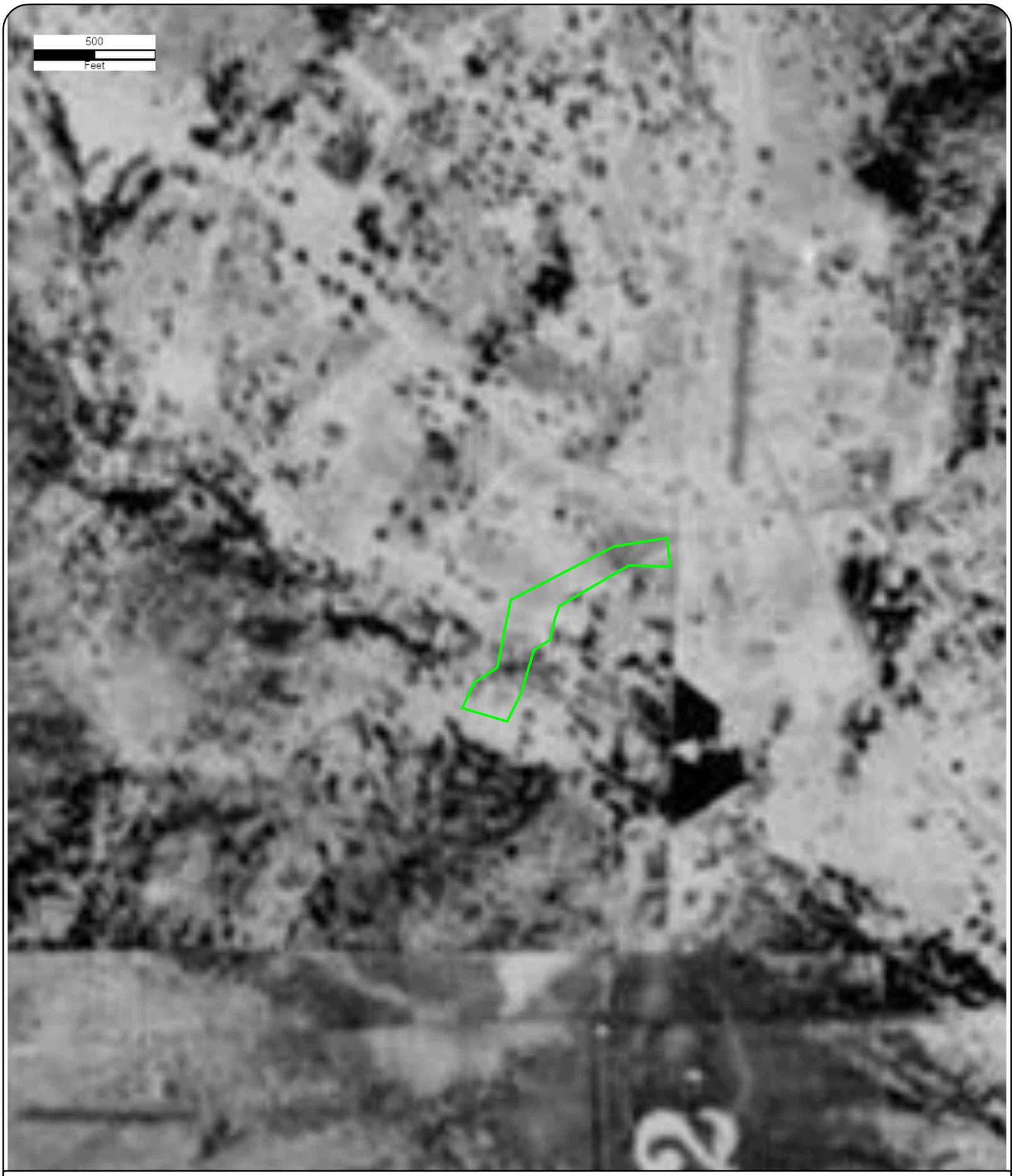


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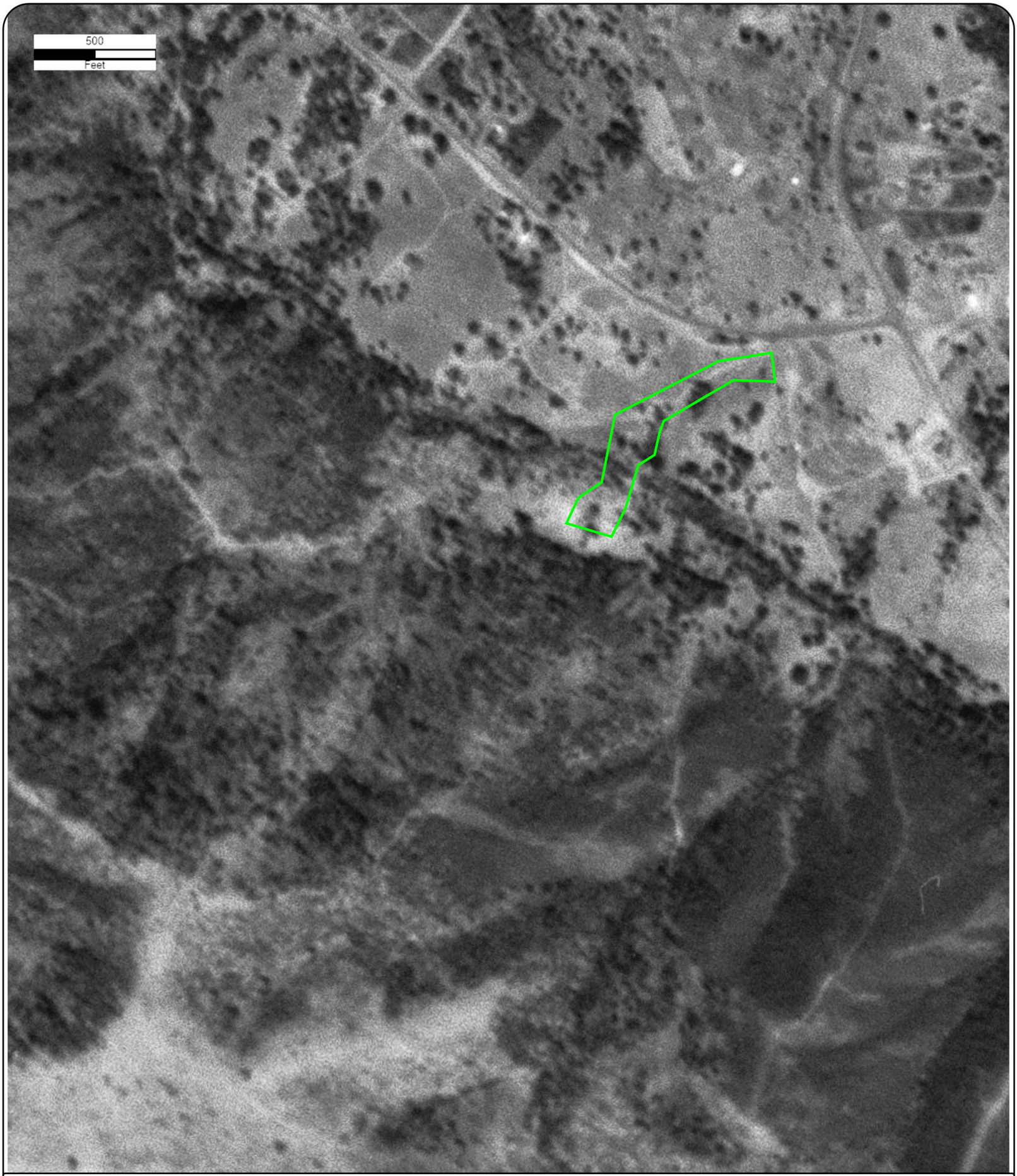


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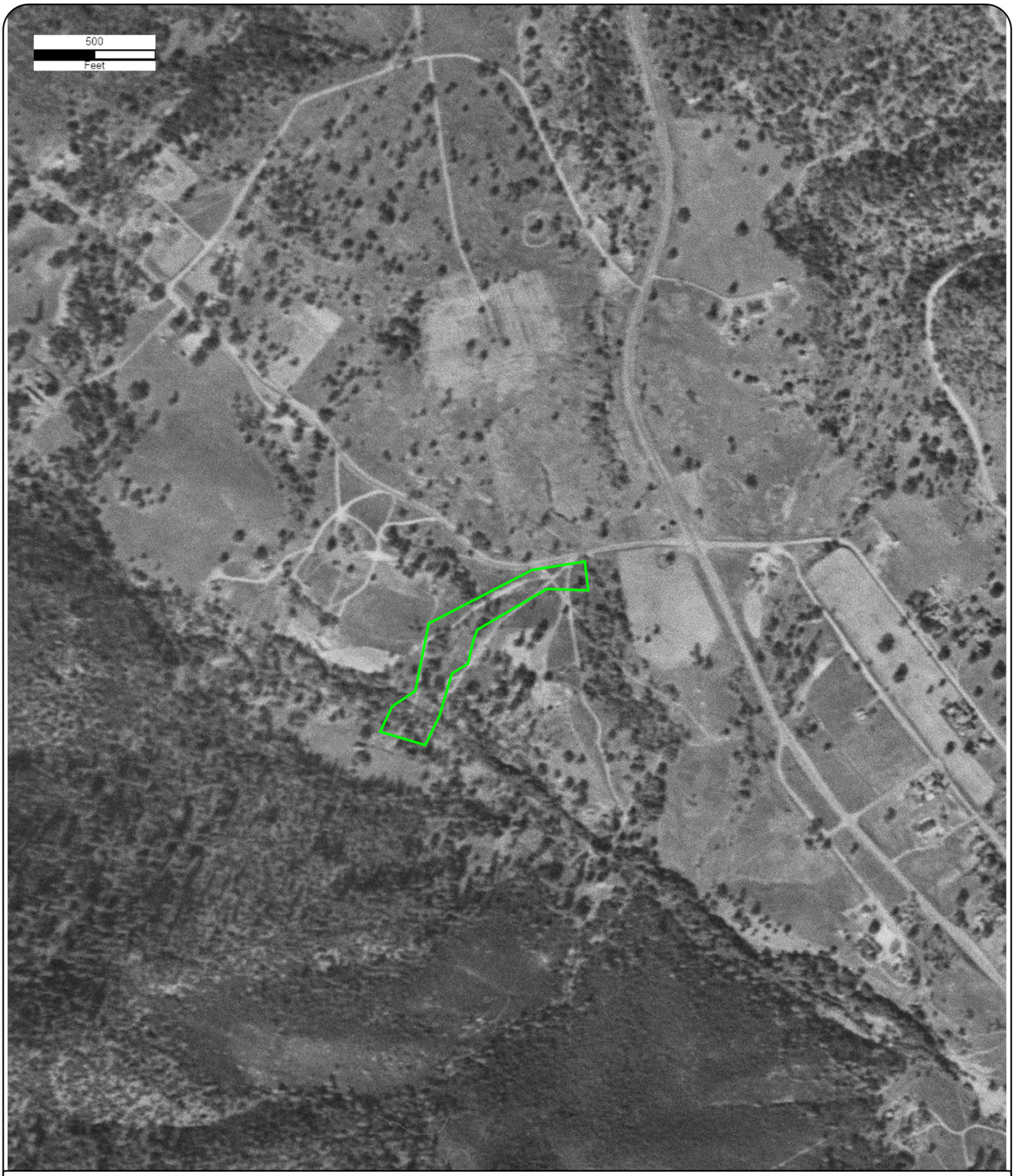


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Order No: 25121600753

ERIS

Appendix C

ERIS Topographic Maps Report

Dated December 17, 2025

TOPOGRAPHIC MAPS

Project Property:	Fournier Road Improvement Project
	Fournier Road
	Mariposa CA None
Project No:	25-1836.1
Requested By:	Crawford & Associates, Inc.
Order No:	25121600753
Date Completed:	December 17, 2025

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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
2021	7.5
2018	7.5
2015	7.5
1981	7.5
1947	7.5
1947	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

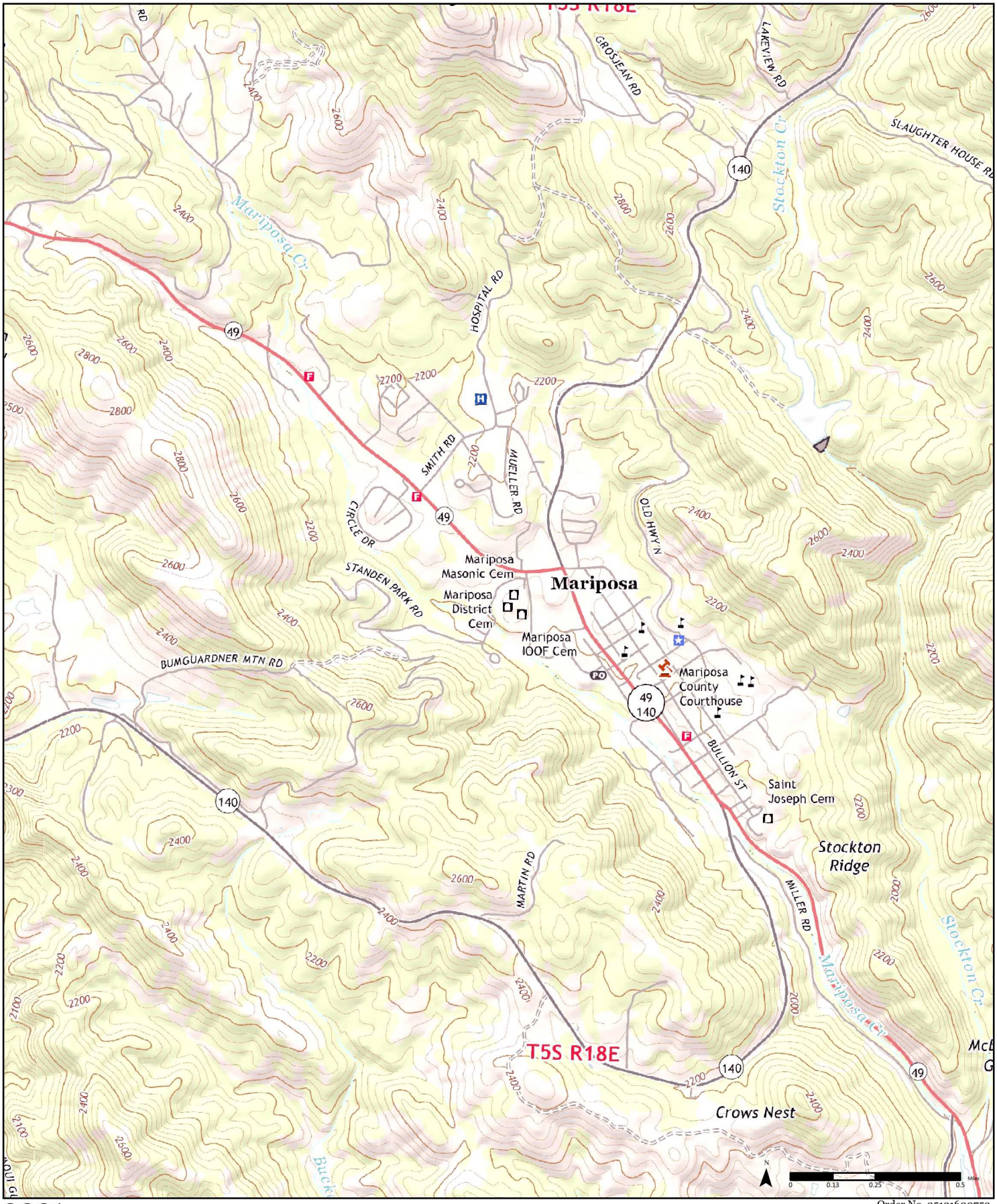
1947-2009

Topographic Map Symbols

2009-present

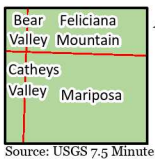
US Topo Map Symbols

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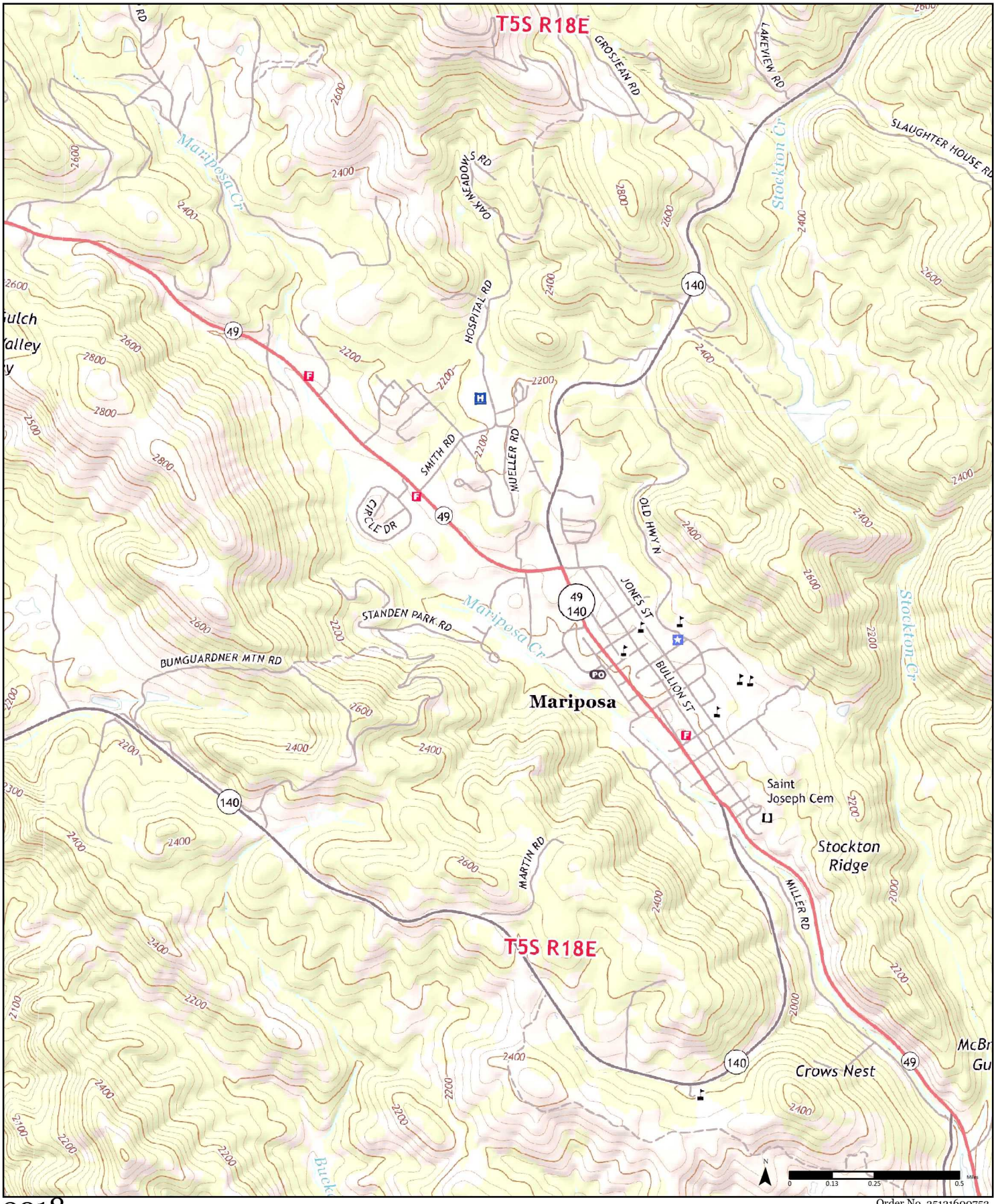
2021

Order No. 25121600753



Available Quadrangle(s): Mariposa, CA
Catheys Valley, CA
Bear Valley, CA
Feliciana Mountain, CA

Source: USGS 7.5 Minute Topographic Map



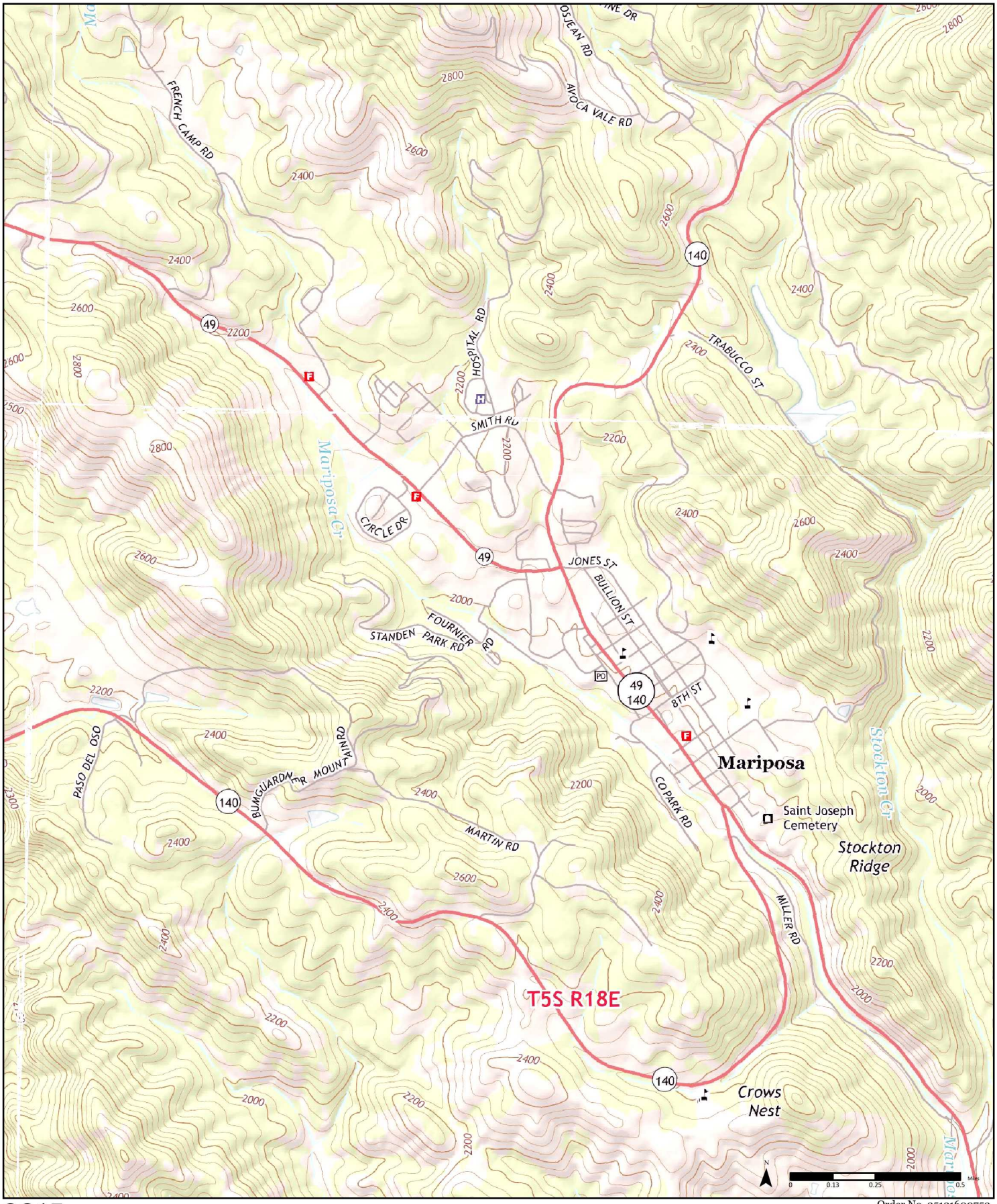
2018

Order No. 25121600753

Bear Valley | Feliciana Mountain
Catheys Valley | Mariposa

Available Quadrangle(s): Mariposa, CA
Catheys Valley, CA
Bear Valley, CA
Feliciana Mountain, CA

Source: USGS 7.5 Minute Topographic Map



2015

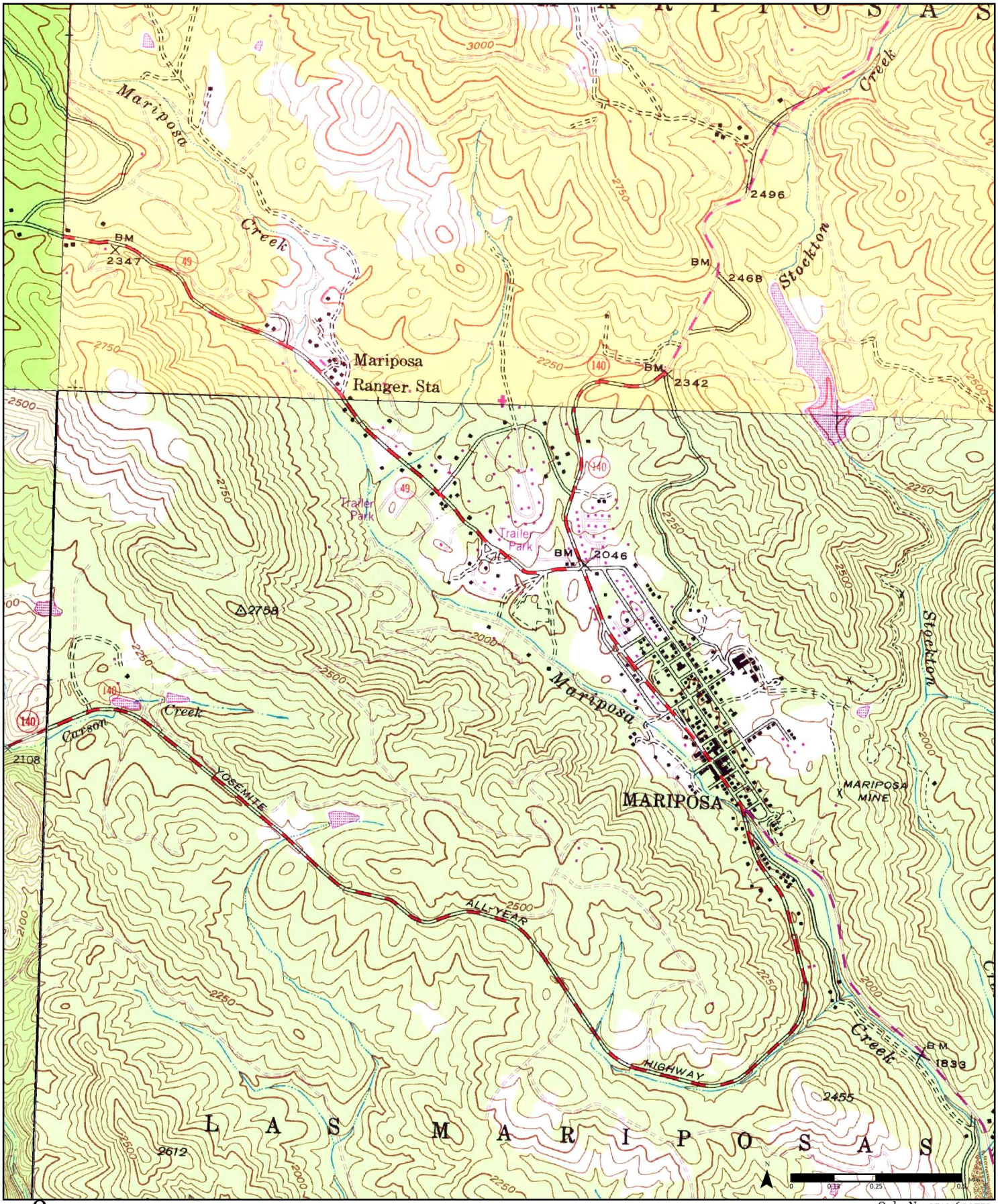
Order No. 25121600753



Available Quadrangle(s): Mariposa, CA
Catheys Valley, CA
Bear Valley, CA
Feliciana Mountain, CA

Source: USGS 7.5 Minute Topographic Map

ERIS



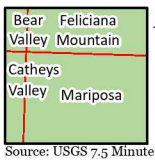
1981

Order No. 25121600753

(1-1981) *Aerial Photo Year: 1978* *Photo Revision Year: 1981*

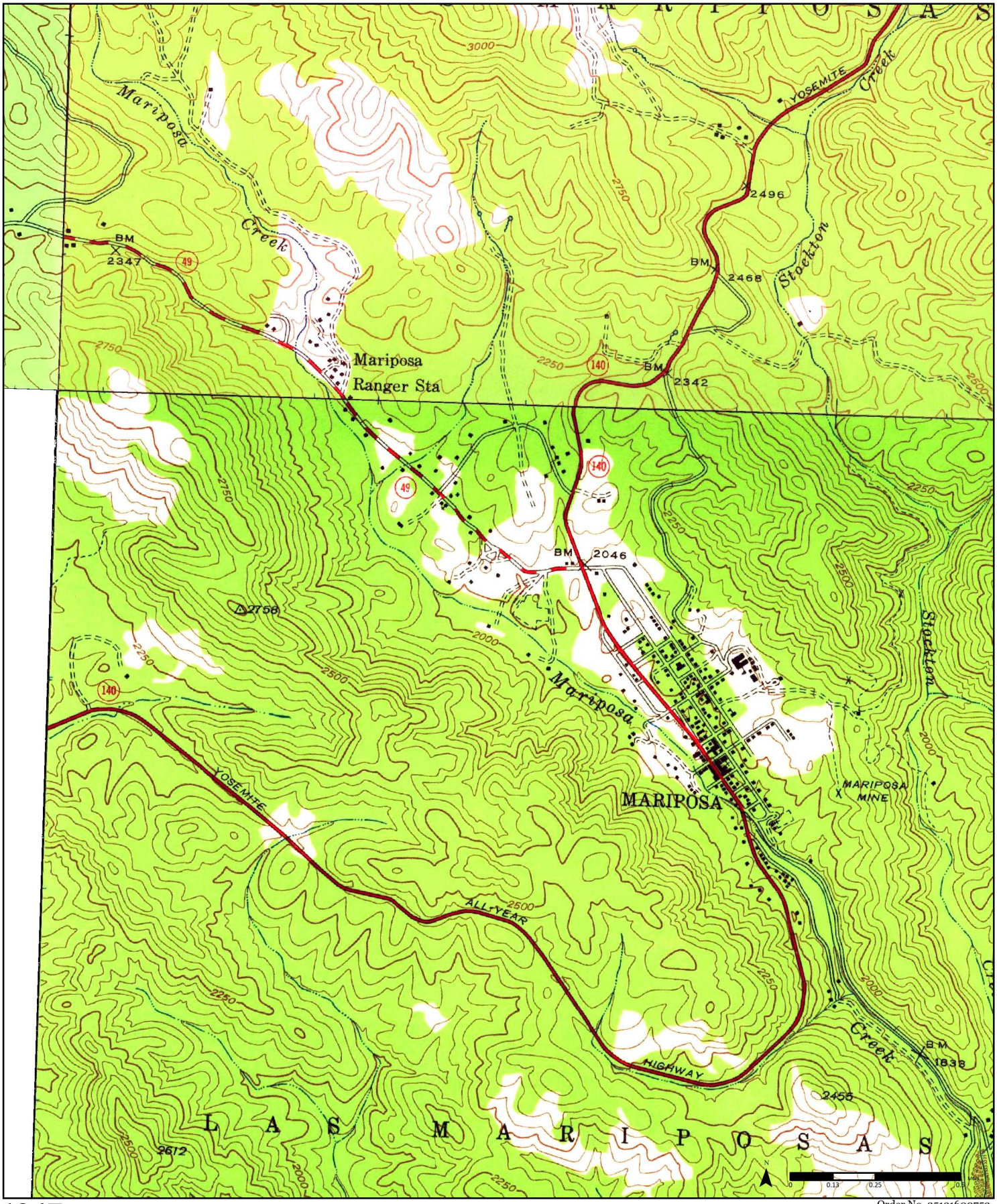
(2-1981) *Aerial Photo Year: 1978* *Photo Revision Year: 1981*

(3-1981) *Aerial Photo Year: 1978* *Photo Revision Year: 1981*



Available Quadrangle(s): Mariposa, CA(2-1981)
Bear Valley, CA
Catheys Valley, CA(1-1981)
Feliciana Mtn, CA(3-1981)

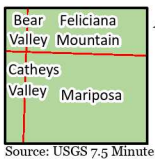
Source: USGS 7.5 Minute Topographic Map



1947 (1-1947)

Aerial Photo Year: 1945

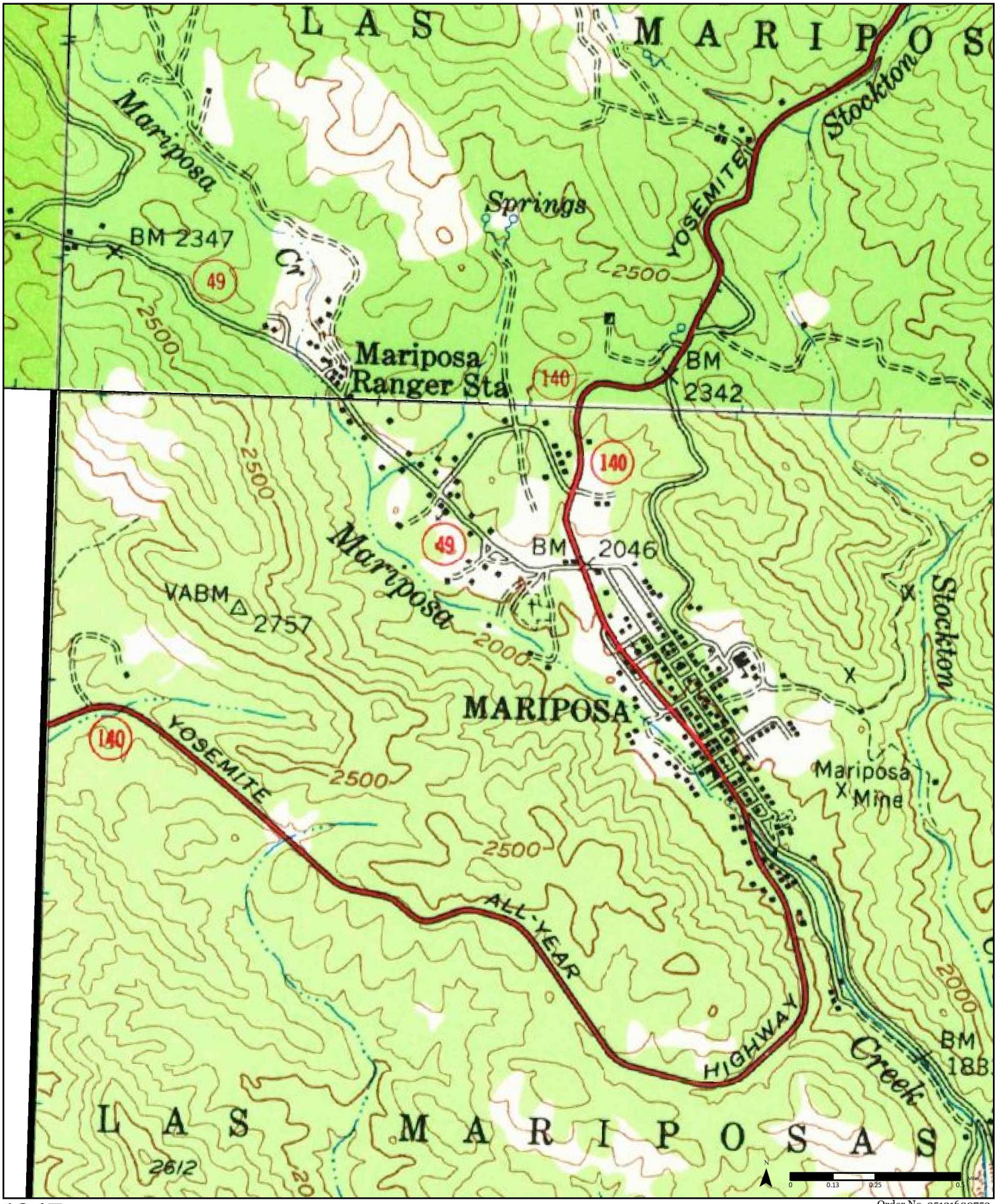
Order No. 25121600753



Available Quadrangle(s): Mariposa, CA
Bear Valley, CA
Feliciana Mtn, CA(1-1947)

Source: USGS 7.5 Minute Topographic Map

ERIS



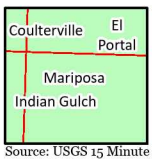
1947

(1-1947) *Aerial Photo Year: 1945*

(2-1947) *Aerial Photo Year: 1945*

(3-1947) *Aerial Photo Year: 1945*

Order No. 25121600753



Available Quadrangle(s): Mariposa, CA(1-1947)
El Portal, CA(2-1947)
Coulterville, CA(3-1947)

Source: USGS 15 Minute Topographic Map

ERIS

Appendix D

ERIS City Directory

Dated December 22, 2025

CITY DIRECTORY

Project Property:	*Fournier Road Improvement Project* *Fournier Road* *Mariposa,CA*
Project No:	*25-1836.1*
Requested By:	*Crawford & Associates, Inc.*
Order No:	*25121600753*
Date Completed:	*December 22, 2025*

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

December 22, 2025
RE: CITY DIRECTORY RESEARCH
Fournier Road
Mariposa,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:
ALL of Fournier Rd
ALL of Joe Howard St
Search Notes:

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2011	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	HAINES	
1995	HAINES	
1990	HAINES	
1985	HAINES	
1980	HAINES	
1975	HAINES	

2024 FOURNIER RD

SOURCE: DIGITAL BUSINESS DIRECTORY

5118 **CREEKSIDE TERRACE LP**...*APARTMENTS*

2024 JOE HOWARD ST

SOURCE: DIGITAL BUSINESS DIRECTORY

4922 **BARBARA FLETCHER**...*RESIDENTIAL*
4922 **CLYDE CHAMBERS**...*RESIDENTIAL*
4922 **GLENN GILLILAN**...*RESIDENTIAL*
4922 **JENNIFER BRESHEARS**...*RESIDENTIAL*
4922 **LINDA ZWAHLEN**...*RESIDENTIAL*
4922 **RONALD RITCHIE**...*RESIDENTIAL*
4922 **SIERRA GARDEN APARTMENTS**...*APARTMENTS*

2023 FOURNIER RD

SOURCE: DIGITAL BUSINESS DIRECTORY

5118 **CREEKSIDE TERRACE LP**...*APARTMENTS*
5121 **CARRIE MCGOWAN**...*RESIDENTIAL*

2023 JOE HOWARD ST

SOURCE: DIGITAL BUSINESS DIRECTORY

4907 **NAPA AUTO PARTS**...*AUTOMOBILE REPAIRING & SERVICE*
4907 **NAPA AUTO PARTS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4907 **O'REILLY AUTO PARTS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4922 **BARBARA FLETCHER**...*RESIDENTIAL*
4922 **BONNIE SNIDER**...*RESIDENTIAL*
4922 **CLYDE CHAMBERS**...*RESIDENTIAL*
4922 **DENISE WILLIAMS**...*RESIDENTIAL*
4922 **JANET CREPEAU**...*RESIDENTIAL*
4922 **JENNIFER BRESHEARS**...*RESIDENTIAL*
4922 **LINDA ZWAHLEN**...*RESIDENTIAL*
4922 **ROBERT ERDMANN**...*RESIDENTIAL*
4922 **RONALD RITCHIE**...*RESIDENTIAL*
4922 **SIERRA GARDEN APARTMENTS**...*APARTMENTS*
4964 **P D QUICK CARWASH & LAUNDROMAT**...*LAUNDRIES*
4964 **P D QUICK CARWASH & LAUNDROMAT**...*LAUNDRIES-SELF SERVICE*
4968 **ONE STOP OFFICE PRODUCTS**...*FEDERAL GOVERNMENT CONTRACTORS*
4968 **ONE STOP OFFICE PRODUCTS**...*OFFICE SUPPLIES*
4968 **P D QUICK BARBER SHOP**...*BARBERS*
4968 **SERVICEMASTER OF YOSEMITE**...*CLEANING SERVICES-INDUSTRIAL*
4972 **GROOMINGDALES**...*PET WASHING & GROOMING*
4994 **CHOI, HONG JAE**...*PHARMACISTS*
4994 **RITE AID**...*VARIETY STORES*
4994 **RITE AID**...*PHARMACIES*
4994 **RITE AID**...*GROCERSWHOLESALE*
4994 **RITE AID**...*CRAFT SUPPLIES*
4994 **RITE AID GNC LIVE WELL STORE**...*VITAMIN & FOOD SUPPLEMENTS*

2020 FOURNIER RD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2020 JOE HOWARD ST

SOURCE: DIGITAL BUSINESS DIRECTORY

4907	**NAPA AUTO PARTS**	*AUTOMOBILE REPAIRING & SERVICE*
4907	**NAPA AUTO PARTS**	*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4907	**O'REILLY AUTO PARTS**	*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4922	**BARBARA FLETCHER**	*RESIDENTIAL*
4922	**BONNIE SNIDER**	*RESIDENTIAL*
4922	**JANET CREPEAU**	*RESIDENTIAL*
4922	**JENNIFER BRESHEARS**	*RESIDENTIAL*
4922	**LINDA ZWAHLEN**	*RESIDENTIAL*
4922	**ROBERT ERDMANN**	*RESIDENTIAL*
4922	**RONALD RITCHIE**	*RESIDENTIAL*
4922	**SIERRA GARDEN APARTMENTS**	*APARTMENTS*
4964	**P D QUICK CARWASH & LAUNDROMAT**	*LAUNDRIES-SELF SERVICE*
4964	**P D QUICK CARWASH & LAUNDROMAT**	*LAUNDRIES*
4968	**ONE STOP OFFICE PRODUCTS**	*FEDERAL GOVERNMENT CONTRACTORS*
4968	**ONE STOP OFFICE PRODUCTS**	*OFFICE SUPPLIES*
4968	**P D QUICK BARBER SHOP**	*BARBERS*
4972	**GROOMINGDALES**	*PET WASHING & GROOMING*
4994	**CHOI, HONG JAE**	*PHARMACISTS*
4994	**RITE AID**	*VARIETY STORES*
4994	**RITE AID**	*PHARMACIES*
4994	**RITE AID**	*GROCERSWHOLESALE*
4994	**RITE AID**	*CRAFT SUPPLIES*
4994	**RITE AID GNC LIVE WELL STORE**	*VITAMIN & FOOD SUPPLEMENTS*

2016 FOURNIER RD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2016 JOE HOWARD ST

SOURCE: DIGITAL BUSINESS DIRECTORY

4907	**NAPA AUTO PARTS**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
4922	**BONNIE SNIDER**...*RESIDENTIAL*
4922	**HELEN OSEGUERA**...*RESIDENTIAL*
4922	**JANET CREPEAU**...*RESIDENTIAL*
4922	**JENNIFER BRESHEARS**...*RESIDENTIAL*
4922	**LINDA ZWAHLEN**...*RESIDENTIAL*
4922	**ROBERT ERDMANN**...*RESIDENTIAL*
4922	**RONALD RITCHIE**...*RESIDENTIAL*
4922	**SIERRA GARDEN APARTMENTS**...*APARTMENTS*
4964	**P D QUICK CARWASH & LAUNDROMAT**...*LAUNDRIES*
4964	**P D QUICK CARWASH & LAUNDROMAT**...*LAUNDRIES-SELF SERVICE*
4968	**ONE STOP OFFICE PRODUCTS**...*OFFICE SUPPLIES*
4968	**P D QUICK BARBER SHOP**...*BARBERS*
4972	**GROOMINGDALES**...*PET WASHING & GROOMING*
4994	**ATM**...*AUTOMATED TELLER MACHINES*
4994	**RITE AID**...*VARIETY STORES*

2011 FOURNIER RD

SOURCE: DIGITAL BUSINESS DIRECTORY

5013 **ROSA GARCIA**...*RESIDENTIAL*
5013 **SANTIAGO GARCIA**...*RESIDENTIAL*
5019 **FRIEDA ELLIOTT**...*RESIDENTIAL*
5019 **MERVIN ELLIOTT**...*RESIDENTIAL*
5021 **LEONA JONES**...*RESIDENTIAL*
5021 **WAIT JONES**...*RESIDENTIAL*
5121 **JANET WILLIAMS**...*RESIDENTIAL*
5121 **KEITH WILLIAMS**...*RESIDENTIAL*
5121 **THERESA WILLIAMS**...*RESIDENTIAL*
5141 **JOSEPH CANTER**...*RESIDENTIAL*
5141 **MARK CANTER**...*RESIDENTIAL*
5141 **NATALIE CANTER**...*RESIDENTIAL*

2011 JOE HOWARD ST

SOURCE: DIGITAL BUSINESS DIRECTORY

4922 **EDITH DOBSON**...*RESIDENTIAL*
4922 **LUCILLE GALE**...*RESIDENTIAL*
4922 **RONALD RITCHIE**...*RESIDENTIAL*

2008 FOURNIER RD

SOURCE: DIGITAL BUSINESS DIRECTORY

5019 **THOMAS ELLIOTT**...*RESIDENTIAL*
5021 **WALT & LEONA JONES**...*RESIDENTIAL*

2008 JOE HOWARD ST

SOURCE: DIGITAL BUSINESS DIRECTORY

4922 **C HALDEMAN**...*RESIDENTIAL*
4922 **DOROTHY MURPHY**...*RESIDENTIAL*
4922 **O G VANDERVEER**...*RESIDENTIAL*
4922 **ROBERT S ERDMANN**...*RESIDENTIAL*
4922 **S HALVORSON**...*RESIDENTIAL*
4922 **SIERRA GARDEN APARTMENTS**...*APARTMENT BLD OPERS*
4922 **SIERRA GARDEN APARTMENTS**...*APARTMENT BUILDING OPERATOR*
4922 **VERNA J SCOTT**...*RESIDENTIAL*

2003 FOURNIER RD

SOURCE: DIGITAL BUSINESS DIRECTORY

5013 **L L CHURCHILL**...*RESIDENTIAL*
5021 **BILL & LEONA BROWN**...*RESIDENTIAL*

2003 JOE HOWARD ST

SOURCE: DIGITAL BUSINESS DIRECTORY

4907 **NAPA AUTO PARTS**
4922 **A MRS LADIEU**...*RESIDENTIAL*
4922 **ALBERT SR GALLEGOS**...*RESIDENTIAL*
4922 **BRAD WEST**...*RESIDENTIAL*
4922 **MAXINE COFFMAN**...*RESIDENTIAL*
4922 **ROBERT S ERDMANN**...*RESIDENTIAL*
4922 **SIERRA GARDEN APARTMENTS**
4922 **VERNA J SCOTT**...*RESIDENTIAL*
4922 **VIVIAN SPRINGER**...*RESIDENTIAL*
4964 **P D QUICK LAUNDROMAT**
4968 **MARIPOSA COUNTY FILM CMMSSN**...*PHOTOGRAPHIC SERVICES*
4968 **MARIPOSA TRIBUNE**...*NEWSPAPERS, PUBLISHING AND PRINTING*
4968 **ONE STOP OFFICE PRODUCTS**...*COMPUTER SOFTWARE AND ACCESSORIES*
4968 **P D QUICK BARBER SHOP**
4972 **P D QUICK CAR WASH**
4972 **P D QUICK YARN SHOP & CTR OFC**

FOSBERG RD 95382 CONT

4105 CLUTE Douglas 209-669-3452 7
● CLUTE Jennifer 209-669-3452 7
4123 XXXX OO
4253 ● PRINE Kenneth OO +0
4353 ● ABRAHAM Joe 209-634-7351 7
4400 ● CAYABYAB Brenda 209-634-9395 9
4403 RUETHER Don 209-669-7836 6
RUETHER Martha 209-669-7836 6
4420 ● UNTERNAHER K OO 9
4423 ● BENSON Chris OO 8
4440 ● DHILA Jasbir OO 9
4443 ● GELYANA Deny 209-664-0624 +0
4463 ● BORDEN Robert OO 8
4490 ★ NORTHERN CA UNIVERSAL ENTPRS 209-656-8928 9
★ 1 BUS 92 RES 26 NEW

FOSTER DR 95351 MODESTO

WEALTH CODE 2.0

X LUCCHESI LN

717 ● YEPEZ Arturo OO 7
720 PORTER Jacqualine J 209-524-7427 +0
721 GOMEZ Socorro 209-575-2046
724 GUTIERREZ Adrian 209-526-8190 5
725 ● DUARTE Zavier OO 8
728 PERKINS Vicki 209-530-0321 +0
729 ● SAMRA Avtar S 209-522-0315
732 XXXX OO
733 SINGH Gurdip 209-529-4048 9
736 ● CARRANZA Jaime 209-576-2201
741 ● ANDRADE Rolando OO 7
744 XXXX OO
745 XXXX OO

X CULLEN AV

801 ● UNRUH Timothy OO 7
805 ● BEDOY Carmen OO 8
808 VARGAS Humberto 209-529-4381 +0
809 XXXX OO
813 XXXX OO
★ 0 BUS 18 RES 3 NEW

FOUNDRY CT 95307 CERES

1917 ★ WALCO INTERNATIONAL INC 209-538-2750 5

X ROCKEFELLER DR

1990 ★ CASEY MOVING&STORAGE 209-581-8073 7
★ UNITD VAN LINES AGCY CASEY MVG 209-581-8073 7
★ 3 BUS 0 RES 0 NEW

FOUNTAIN CIR 95321 GROVELAND

WEALTH CODE 3.0

12545 BREDEK Roger 209-962-6825 +0
12589 XXXX OO
12596 ● GRAY Kenneth P 209-962-5823 2
★ 0 BUS 3 RES 1 NEW

FOUNTAIN CT (91) 95321 GROVELAND

WEALTH CODE 3.0

19052 BOARD Frank 209-962-5468
19060 ● HARLAN Lou G 209-962-5843 7
19061 XXXX OO
★ 0 BUS 3 RES 0 NEW

FOUNTAIN VLY DR 95209 STOCKTON

WEALTH CODE 7.0

X ANGEL DR

9705 ● TAGGART Tim 209-477-0751 3
9706 ● FASANO Arnold OO 7
9709 ● AULAKH Gutzar OO 7
9712 ● TEJADA Richard OO 7
9713 ● OBOYLE K OO 7
9717 ● DEOLIVEIRA Jeffrey OO 8
9721 ● VALLETE Samuel OO 7
9728 ● HENNINGTON T 209-477-5807 1

X LARCHMONT DR

9737 ● TRAN D OO 9
9738 ● DELOS Reyes OO 7
9743 ● JELLEY Earlene OO 9
9749 ● SANCHEZ Gilbert OO 9
9750 KELLEN Robert 209-472-1027
● KELLEN Sheryl 209-472-1027
9754 ● DENNEY Steven OO 9
9757 ● SANDOVAL Richard OO 8
9762 ● BORREGARD Robert OO 7
9763 ● FERNANDES James OO 7

X ESTATE DR

★ 0 BUS 18 RES 0 NEW

FOUNTAIN WAY 95356 MODESTO

WEALTH CODE 5.0

NORTH FROM 1 SOUTH OF 1119 SYLVAN MEADOWS DR

X SYLVAN MEADOWS DR

3543 ● SHUPP Louis OO 8
3545 ● BEAVER Fred OO +0
3547 ★ L MAYNARD CONSULTING 209-522-4346 +0
● MAYNARD Loran 209-521-8337
3549 ● WESLEY K OO 8
3553 ● STREETER Pauline OO 8
3555 XXXX OO
3557 ● MILLER Robert F Jr 209-524-2627 7
3559 ● GALBREATH Robert 209-522-3289 9
3561 ALLYN Stephen 209-529-5856 6
★ 1 BUS 9 RES 2 NEW

FOURNIER RD 95338 MARIPOSA

WEALTH CODE 2.0

X STATE HWY 49

5013 CHURCHILL L L 209-966-4923
5019 ELLIOTT Thomas 209-966-3257
5021 BROWN Bill 209-742-6541
BROWN Leona 209-742-6541
5029 XXXX OO
5120 XXXX OO
5121 XXXX OO
★ 0 BUS 7 RES 0 NEW

FOURTEEN MILE DR 95219 STOCKTON

WEALTH CODE 6.0

WEST FROM CUMBERLAND PL

X CUMBERLAND PL

3502 EBENHACK Greg R 209-952-7123 9
3517 LEASE Brad 209-474-6166 +0
3601 BOSCH Les 209-478-6273
3620 ● WARREN Peter OO +0
3627 ● GUEST Andrew OO +0
3708 XXXX OO
3714 ● BONNIFIELD Gregory OO +0
STEMLER Linda 209-478-6359
STEMLER Mike 209-478-6359
3741 WILLIAMS Carrie 209-952-3235 +0
3746 HARRIS Norman C 209-477-9286
3827 HIMAKA Dan M 209-951-3124 +0
SONTRA L 209-475-0727 +0
3835 ● BAKALIAN Lucille R 209-954-0689 9
3837 XXXX OO
3842 ENGLISH Doris 209-951-1078
3849 CHASE Ralph E 209-478-7411
3856 ● STILAS Roger OO +0

X PETERSBURG CIR

3872 HERGERT Judy Hemington 209-951-8365 9
3884 GRUNSKY Tim 209-952-5917 +0
★ 0 BUS 20 RES 9 NEW

FOURTH CRSG RD (91) 95249 SAN ANDREAS

WEALTH CODE 0.0

5449 PIERIE Sher 209-736-0682
PIERIE Will 209-736-0682
5940 XXXX OO
5953 GARRETT Glen R Cdr 209-754-3708
GARRETT Sue 209-754-3708
★ 0 BUS 5 RES 0 NEW

FOUR X RANCH RD (99) 95225 BURSON

3564 XXXX OO
3698 COORENGEL Humpher 209-772-0828 9
★ 0 BUS 2 RES 0 NEW

FOWLER AV W 95380 TURLOCK

WEALTH CODE 2.0

2016 TOSTE Osvaldo 209-668-7395 +0
19043 XXXX OO
19061 ● MCGARRY V OO 9
19077 ● CLARK Thomas OO +0
19097 CRAIG Garland Sam 209-632-7423
19124 XXXX OO
19149 XXXX OO
19171 ● FERREIRA Mark OO 9
19183 ● VANDEUSEN Gerald 209-668-1350
19211 ● GRUBB Mark 209-632-5628 6
19225 XXXX OO
19247 ● OKUYE Ben 209-668-7579
19248 XXXX OO
19408 XXXX OO
19683 PAVELKO C 209-634-8164
19685 GASPAR Jorge 209-634-6502 +0
● PAVELKO C OO 9

X LANDER AV

19835 ● SWANSON Steve W 209-667-6565
20017 XXXX OO
20159 XXXX OO
20165 TOSTE Osvaldo 209-664-9475 +0
20167 XXXX OO
20215 AZEVEDO John 209-632-7965 6
AZEVEDO John 209-632-8329 +0
● AZEVEDO Raquel 209-632-7965 6
AZEVEDO Raquel 209-632-8329 +0
20235 ● BATISTA Antonio 209-632-9369 1
20307 XXXX OO
20321 ● BETTENCOURT Edwin J 209-634-0805 1
20623 ● ARMENDARIZ Alberto 209-632-8738 9
20751 XXXX OO
★ 0 BUS 31 RES 6 NEW

FOWLER RD 95307 CERES

WEALTH CODE 3.8

EAST FROM 1821 MOFFETT RD

2719 XXXX OO
2721 XXXX OO
2723 XXXX OO
2725 XXXX OO
2735 DILL Timothy W 209-537-6167 +0
2737 ● DEVINE Judith OO +0
2741 MORALES Carol A 209-538-1695 +0
2743 VELASQUEZ Renee 209-537-8609 +0
2745 XXXX OO
2747 ● DUROSSETTE Angelin OO +0
2761 XXXX OO
2781 XXXX OO

X ROSE AV

2801 XXXX OO
2804 ● CHRISTIE Vallarye 209-538-3719 9
2808 ● THOMAS Brian OO 7
2812 ● EPPERSON Gary OO 9
2816 ● SPELMAN Robert OO +0

JOAQUIN MORRIS RD 95370 SONORA

WEALTH CODE 3.0

X MOUNT BROW RD

10701 GOHL George W 209-532-7388
10735 XXXX OO
10760 ● SCHNEIDER Roy E 209-533-0254
10776 KUNZ Gilbert G 209-533-2676 2
10789 ● WAGNER James R 209-532-1515
★ 0 BUS 5 RES 0 NEW

JOAQUIN MURIETA 95247 MURPHYS

WEALTH CODE 1.0

140 MCTAGUE Joyce M 209-728-8601 3
★ 0 BUS 1 RES 0 NEW

JOE HOOKE LN 95383 TWAIN HARTE

X SOUTH FORK RD

22493 TROTTER Robert 209-586-0704 3
22505 XXXX OO
★ 0 BUS 2 RES 0 NEW

JOE HOWARD (91) 95338 MARIPOSA

WEALTH CODE 1.0

4907 ★ MARIPOSA AUTO PARTS NAPA 209-966-3697 8
★ NAPA AUTO PARTS 209-966-3697 8
4922 ..... SIERRA GARDEN APTS
COFFMAN Maxine 209-742-6048 8
ERDMANN Robert S 209-966-4658 1
GALLEGOS Albert Sr 209-966-3833 1
KARLBERG Dean E 209-966-7306 +0
LADIEU A Mrs 209-966-3499 1
MURPHY Dorothy 209-966-4319 +0
SALE Frances 209-742-7892 8
SCOTT Verna J 209-966-2034 3
★ SIERRA GARDEN APARTMENTS 209-742-7688 1
SPRINGER Vivian 209-966-6694 5
4922 .....

X STATE HWY 49

4964 ★ P D QUICK LNDRMT 209-966-7746 4
4968 ★ P D QUICK YARN SHOP&CTR OFC 209-966-2086 7
4968A ★ P D QUICK BARBER SHOP 209-966-7646 4
4972 ★ P D QUICK CAR WASH 209-966-7628 3
★ P D QUICK DAIRY 209-966-6376 4
4994 XXXX OO
★ 8 BUS 10 RES 2 NEW

JOEL WAY 95307 CERES

WEALTH CODE 1.0

EAST FROM BERNICE DR

1736 ● RAMSEY Robert OO 7

X BERNICE DR

1740 ● CAMPOS Rosalia 209-581-0852 7
1741 ● JOHNSON Scott A 209-538-3490

X RIDGEWATER DR

★ 0 BUS 3 RES 0 NEW

JOERG AV (91) 95340 MERCED

WEALTH CODE 8.0

3412 ● CAMIN Betty OO 9
3420 ● ECHOLS Larry OO 9
3428 ● WILLIAMS Michael OO 9
3436 ● ZIELINSKI John OO 7
3450 ● MARSHALL James OO 8
3458 BUKER Mike 209-723-6384 1
● VARA Russell OO +0
3462 LEE Anita 209-722-9893 9
LEE Gang Y 209-722-9893

X FARM RD
X GRANITE CT

3470 ● WECHSELBERGER J W 209-722-6002 2
3480 ● BORBA Clarence A 209-722-0589 +0
3506 WETTERS Betty 209-723-5838 9
● WETTERS Ronald 209-723-5838 9
3519 ● STARR Denis 209-723-2153 +0
3545 ● STINE Richard L 209-384-8570 4
STINE Richard L 209-726-8447 +0
3546 FINNERTY Debra 209-722-4415 7
● GATES John B MD 209-383-2191 8
3559 SMITH Dorothy L 209-381-0448 9
● SMITH Edward H 209-381-0448 9
3567 ● TURNER Gary OO 9
3574 ● BRUNER Harold OO 8
3587 XXXX OO
3590 XXXX OO
★ 0 BUS 24 RES 4 NEW

JOETT DR 95380 TURLOCK

WEALTH CODE 3.0

1239 COFFMAN Maria 209-634-0402 +0
COFFMAN Roger 209-634-0402 +0

X TULLY RD N

1339 ● TORRES Mariano OO +0
1349 ● HAYES L OO 7
1389 ● GILFILLAN John OO 9
1409 MORGAN Ervene S 209-634-5152 +0
1468 PEREZ Jose 209-634-7444 +0
PEREZ Maria 209-634-7444 +0
1469 ● BOGRAN Moises 209-669-3986 6
1489 ● SARHADI Solomon OO +0
1528 ● MYERS Lin 209-668-2979 6
1568 ● GILL Kuldip 209-632-7399 5
1569 ● VASQUEZ Robert 209-634-5490 +0

X TRAVIS CT

JOETT DR 95380 CONT

X CARLEEN CT

1699 MORI Mike 209-664-1031 +0
1701 ● MCLAURY Merle OO 8
1725 ● LEGRAND Tami 209-632-8121
1775 ● COOPER Terry OO +0
1798 ● BELTRAN Erma OO 8
1800 ● HEER Delbag S 209-668-3769
1851 ● BRUMMEL Marjorie 209-632-3390 2
1875 ● REYES Amos OO 7
1898 ● PINKNEY Stephen D 209-667-1775

X HYSELL CT

1900 ● ELSSTON Evelyn OO 7
1901 XXXX OO
1925 ● PARSONS Harold Lt 209-632-6079
1951 ● WITORT Ronald 209-632-7774
1998 VANCE James A 209-656-8430 9
2001 ● HURTADO John OO 7
2015 ● SWEENY C OO 8
2024 ● RIVERA Barbara OO 9
2029 ● PANARRA Richard L 209-634-3168
2045 ● WEICKER Gerald OO 7
2050 ● SALAZAR Debra OO 8
2059 SALAS Ernestine 209-667-1731
SALAS Joseph 209-667-1731
2075 ● JUAREZ Clara OO 8

X SHAWNAN DR

2098 ● DIAS Manuel OO 8
★ 0 BUS 37 RES 10 NEW

JOHANNA DR 95366 RIPON

WEALTH CODE 4.0

X DIXIE LN

1304 ● GONZALEZ Jose OO +0

X ROBERTS AV S

1328 ● OLSON Mark OO 9
1334 ● BUNTING Garvey OO +0
1338 XXXX OO
1344 ● HENDRICKS Caroline 209-599-6380 7
1354 ● TAYLOR Albert OO 7
1364 ● LAWSON Virgil OO 7
1418 ● DAMIANO Joseph OO 7
1428 ● MILHOLLUN Lloyd 209-599-3765
1438 ● ESPINOZA Rosario OO 7
1454 ● RESSLER Robert OO 7
1478 XXXX OO
★ 0 BUS 12 RES 2 NEW

JOHANNISBURG DR (92) 95334 LIVINGSTON

WEALTH CODE 1.0

2208 ● FEJES Juliette O 209-394-2590 2
2209 ● LOMELI Javier 209-394-1455 9
2222 SOOCH Kulwant Singh 209-394-7586 6
2223 ● SOLORIO Pedro OO 8
2237 FUENTES Ramiro 209-394-2370 6
2250 ● SIDHU Jasbir 209-394-4109 2
2264 ● JUAREZ Isidro G 209-394-7279 3
2265 GIPSON Arthur 209-394-3635
GIPSON Peggy 209-394-3635
2278 ● MILLAN Manuel OO 8
2279 ● ANWAR Chaudry OO 7
2293 ● MALDONADO Jorge OO 8
2306 XXXX OO
2307 ● KELLEHER James OO +0
SOBREMANTEKELLEHER P 209-394-3184 9
2320 XXXX OO
2321 ● VEGA Manuel OO 9
2334 XXXX OO
2349 ● LOREDO Jose OO 8
2362 RIVERA Francisco 209-394-4420
● RIVERA Marta 209-394-4420
2363 ● KAUR D OO 9
2378 AGUILAR Ignacio 209-394-4081
● AGUILAR Norma 209-394-4081
2390 BRANHAM Jim 209-394-7969
● BRANHAM Terri 209-394-7969
2391 MENDOZA Francisco 209-394-4068
● MENDOZA Margarita 209-394-4068
★ 0 BUS 28 RES 1 NEW

JOHANSEN RD 95357 MODESTO

WEALTH CODE 4.0

442 ● KIDD E 209-544-1104 1
★ 0 BUS 1 RES 0 NEW

JOHN 95320 ESCALON

WEALTH CODE 4.0

X CALIFORNIA E

1523 ★ STONEWARE POTTERY 209-838-3217
1524 XXXX OO
1536 CALAIS Paul L 209-838-3934 9

X PARK AV E

1615 XXXX OO
1626 ● FOCHA Jas 209-838-3492
1628 ● NORRIS Corinna OO 8
1640 ● ARWOOD Robert OO 9

X FIRST E

★ 1 BUS 6 RES 0 NEW

JOHN 95351 MODESTO

WEALTH CODE 0.0

WEST FROM HAYS 1 SOUTH OF DONALD

X HAYS

1701 ● EAGLES Marian OO 7
1703 XXXX OO
1709 XXXX OO
1713 PADILLA Lucy 209-529-6784
1717 ORNELAS Gildardo 209-523-2437 +0
1719 XXXX OO
1721 XXXX OO
1737 XXXX OO

X HAMMOND

1801 BARGAS Mary 209-530-9138 +0
1809 ● HENRY William OO +0
1813 XXXX OO
1817 ● MAGANA Pedro 209-526-9796

FORTUNA MINE RD 95370 CONT..
21696 XXXX 00
21710 WILLIAMS Donald J 536-1516 2
21714 XXXX 00
21733 XXXX 00
21778 PETERS B M 532-2544
21886 XXXX 00
21915 STEGALL Gale 532-2180
21995 XXXX 00
22105 XXXX 00
22218 DUGAN Barry 533-9521 3
DUGAN Lynda 533-9521
22555 THODE R Chas 532-1597 0
22587 ★FLAGG TRUCKING 533-6845 0
★ 1 BUS 16 RES 0 NEW

FORTY FOUR RNCH RD (91) 95246 MOUNTAIN RANCH

WEALTH CODE 2.0

10837 XXXX 00
10993 BUCHANAN O D 754-5212 2
ROBERTS Scotty T 754-1936 2
11370 SEAGRAVES Larry 754-1717 2
★ 0 BUS 4 RES 0 NEW

FOSBERG RD 95326 HUGHSON

WEALTH CODE 5.0

1518 RAMOS Anna 883-0165 6
1624 MATTHEW Beverlee M 883-4807
1718 ★CERES DIE SUPPLIES 883-2661 4
1931 ★MAYFIELD ALMND HLLR 883-2040
MAYFIELD Tom 883-4812
★ 2 BUS 3 RES 0 NEW

FOSBERG RD 95382 TURLOCK

WEALTH CODE 4.0

3300 XXXX 00
3301 APARTMENTS
BAHO William 667-5240 +5
CARDENAS Juan J 668-8256 3
EVANS M 632-8301
EVANS S 632-8301
EVIAZ Marta 632-2543 3
FORD Martin 667-9115 4
GALLAGHER Michelle 634-7550 +5
HARRIS Harold A 668-2146 0
JOHNKE Arthur 668-3961 1
KAHLON Pritam 632-9161 0
OBRIEN William 632-4884 3
PRYSCHUK Nick 667-2784 +5
PRYSCHUK Wendy 667-2784 +5
RELVAS Julie 668-7536 0
SALMANINAZLOU P 668-0641 +5
YOHANNA Maria 667-1956 3
YOUSIF Kamila 632-0513 3
3301
3310 XXXX 00
3320 XXXX 00
3360 XXXX 00
3380 BRIMOANBI Khoshaba 634-6186 1
3390 XXXX 00
3400 XXXX 00
3405 XXXX 00
3406 BEBELEH Vallantin 632-7906 +5
3410 XXXX 00
3420 BEBLA Narkis N 668-7281 1
3425 XXXX 00
3426 XXXX 00
3430 XXXX 00
3440 XXXX 00
3446 ALLAHWERDI Radyne 634-6251 0
3460 XXXX 00
3461 YOUNG Darren 634-5058
YOUNG Michelle 634-5058
3465 SCHWAB John S 668-8734 0
3466 XXXX 00
3480 ISAYO Charlie 634-3452 4
3481 XXXX 00
3485 KHOSHABA William 632-9461 +5
3486 ISAYO Sargis 634-9806 +5
3500 XXXX 00
3501 XXXX 00
3506 KLINT Lorraine 632-8710 +5
3520 XXXX 00
3521 XXXX 00
3525 XXXX 00
3541 XXXX 00
3605 ODISHO Johnson 668-1665 2
3620 BETTENCOURT Frank A 667-2810
3665 ★Z JS SEWING SERVICE 667-7512 +5
3700 XXXX 00
3725 CARPENTER Julius E 632-2744 2
3740 SARGIS M 634-8814
3745 BAKOOIZADEH Matti 669-6041 +5
3760 CUNNINGHAM R S 634-0788
CUNNINGHAM Ruth 634-0788
3775 XXXX 00
3795 XXXX 00
3825 POORTARVORDY Karlin 634-8667 4
3860 LOPES Bart 632-9692
LOPES Laura 632-9692
4400 GUTIERREZ Jesus M 667-4523 +5
★ 1 BUS 63 RES 12 NEW

FOSTER DR 95351 MODESTO

WEALTH CODE 2.0

717 XXXX 00
720 SAENGSOURY Touy 529-4589 2
721 GOMEZ Socorro 575-2046
724 GUTIERREZ Adrian 526-8190 +5
725 XXXX 00
728 XXXX 00
729 SAMRA Avtar S 522-0315
732 XXXX 00
733 SANDHU Paul 623-9028 2
736 CARRANZA Jaime 576-2201 9
737 XXXX 00
740 ★GARCIA M FARM CONTR 571-0219
741 XXXX 00
744 XXXX 00
745 ORTEGA M 527-7299 7
800 XXXX 00
801 XXXX 00
804 SHEA Maria 527-6187
SHEA Mike 527-6187
805 OLIVER J R 527-7997
806 MOLINA Sergio 529-9833
809 XXXX 00
813 XXXX 00
★ 1 BUS 22 RES 1 NEW

FOUNDRY CT (88) 95307 CERES

1917 ★WALCO INTERNATIONAL 538-2750 +5
1990 ★B A R PLUMBING HEAT 537-0753 3
★ 2 BUS 0 RES 1 NEW

FOUNTAIN CIR (90) 95321 GROVELAND

WEALTH CODE 3.0

12545 HUGHES B 962-4205 0
12589 DURANT D D 962-5971 3
12596 GRAY Kenneth P 962-5623 2
★ 0 BUS 3 RES 0 NEW

FOUNTAIN CT (91) 95321 GROVELAND

WEALTH CODE 3.0

19062 BOARD Frank 962-5468
BOARD Mary Ann 962-5468
19061 XXXX 00
★ 0 BUS 3 RES 0 NEW

FOUNTAIN VLY DR (89) 95209 STOCKTON

WEALTH CODE 7.0

9705 • TAGGART Tim 477-0751 3
9718 XXXX 00
9721 XXXX 00
9722 XXXX 00
9728 • HENNINGTON T 477-5807 1
9749 • HACKMAN David 477-5466 0
9750 • KELLEN Robert 472-1027 1
• KELLEN Sheryl 472-1027
9757 XXXX 00
★ 0 BUS 9 RES 0 NEW

FOUNTAIN WAY 95356 MODESTO

WEALTH CODE 5.0

NORTH FROM 1 SOUTH OF 1119 SYLVAN MEADOWS DR

3543 XXXX 00
3545 JOHNSON Blaine 527-7298 3
3547 MAYNARD Loran 521-6337 0
3549 XXXX 00
3551 XXXX 00
3553 XXXX 00
3555 XXXX 00
NO # MILLER Robert F Jr 524-2627 2
★ 0 BUS 8 RES 0 NEW

FOURNIER RD 95338 MARIPOSA

WEALTH CODE 1.0

5013 CHURCHILL L L 966-4923 9
5019 ELLIOTT Thomas 966-3257
5021 BROWN Bill 742-6541 +5
BROWN Leona 742-6541 +5
5029 XXXX 00
5120 FOURNIER George 966-3362
5121 XXXX 00
★ 0 BUS 7 RES 2 NEW

FOURTEEN MILE DR 95219 STOCKTON

WEALTH CODE 8.8

WEST FROM CUMBERLAND PL

3502 XXXX 00
3509 XXXX 00
3510 XXXX 00
3517 XXXX 00
3601 • BOSCH Les 478-6273
3604 XXXX 00
3611 XXXX 00
3619 XXXX 00
3620 • WILSON Wm G 951-5901
3627 • FRANK Lawrence R 478-2802
3628 XXXX 00
3706 XXXX 00
3707 XXXX 00
3714 STEMLER Mike 478-6359
3715 XXXX 00
3722 XXXX 00
3730 XXXX 00
3733 XXXX 00
3746 HARRIS Norman C 477-9286
3749 XXXX 00
3802 XXXX 00
3803 XXXX 00
3810 XXXX 00
3842 • ENGLISH Doris 951-1076
3848 XXXX 00
3849 • CHASE Ralph E 478-7411
3852 XXXX 00
3853 XXXX 00
3861 • DAVIDS C C 474-9443
• DAVIDS J Z 474-9443
3864 XXXX 00
3868 XXXX 00
3872 • HEMINGTON Herb 951-8365
• HEMINGTON Judy 951-8365
3880 XXXX 00
★ 0 BUS 35 RES 0 NEW

FOURTH CRSG RD (91) 95249 SAN ANDREAS

WEALTH CODE 0.0

5449 PIERIE Sher 736-0682
5940 BAILEY Tammy 754-1184 7
★ 0 BUS 2 RES 0 NEW

JOAQUIN 95240 CONT..
636 XXXX 00
637 CHAN Daniel M 334-6448 +5
642 ASHBY Gene 368-7235
643 • RODRIGUEZ Henry 334-0713
648 XXXX 00
649 • DEROBERTIS John 367-9723 3
652 XXXX 00
655 XXXX 00
657 XXXX 00
★ 0 BUS 12 RES 1 NEW

JOAQUIN 95337 MANTECA

WEALTH CODE 0.0

620 JARZEMKOSKI S 823-5302
621 WHITE Harold 823-6711
624 XXXX 00
625 XXXX 00
629 XXXX 00
633 XXXX 00
756 RICH Leon 823-0360 7
759 XXXX 00
760 XXXX 00
762 XXXX 00
771 XXXX 00
815 MUELLER Ron 823-3165 7
816 XXXX 00
818 XXXX 00
822 BETANCOURT Robert 823-8704 2
825 XXXX 00
★ 0 BUS 16 RES 0 NEW

JOAQUIN 95350 MODESTO

WEALTH CODE 7.0

NORTH FROM 701 BRIGGSMORE

1805 • BOSS Barbara 527-7834
• BOSS Floyd 527-7834
1806 XXXX 00
1809 XXXX 00
1810 PARSON Jeff 579-1993 +5
1813 XXXX 00
1814 XXXX 00
1817 XXXX 00
1818 XXXX 00
1821 • WEBB Ed 523-9752
1822 POVIO Katherine 579-2381 9
1825 • SEQUEIRA John R 524-6020
1826 • KIMURA Jim 523-1325
• KIMURA Natsuko 523-1325
1901 KING Jim 523-1916
1902 FUHRER K G 576-0773 +5
1905 • ELMORE Dale 579-5337
• ELMORE Karen 579-5337
1906 XXXX 00
1909 XXXX 00
1910 XXXX 00
1913 XXXX 00
2002 • GUPTILL Wm L 523-7280
2006 XXXX 00
2010 XXXX 00
2011 XXXX 00
2014 • HANDGRAAF M J 522-1096
2015 XXXX 00
2018 BARTHOLOMEW Claire 522-5518 +5
• BARTHOLOMEW Fonnie 522-5518 +5
2022 XXXX 00
2026 XXXX 00
2027 • BAPTISTE Edward F 521-9313 8
★ 0 BUS 33 RES 4 NEW

JOAQUIN CT 95376 TRACY

WEALTH CODE 6.0

23007 XXXX 00
23010 MIDDLETON W C 835-3617
23029 • DICKINSON Carol 836-2370
• DICKINSON Lloyd 836-2370
23032 XXXX 00
23054 • FERGUSON John D Sr 832-3695 +5
★ 0 BUS 6 RES 1 NEW

JOAQUIN GULLEY RD 95383 TWAIN HARTE

WEALTH CODE 2.0

22930 ★BIG ALS 586-5758 +5
★TURNER DAVE CONSTR 586-2273 6
22940 XXXX 00
22942 ★FIRST AMER TTLE INS 586-3206 2
22946 XXXX 00
22950 ★SEVEN 11 FOOD STORE 586-1157 7
22966 ★BEARLY WRINKLED 586-1385 +5
★CEST CHEESE 586-1407 3
★SAY CHEESE 586-1407 +5
22968 ★SIERRA BELLE BKRY 586-3572
22972 XXXX 00
22975 ★COTTAGE CAFFE 586-6448 +5
22977 ★STEEL PONY 586-6643 +5
22978 XXXX 00
22984 ★TWAIN HARTE C OF C 586-4482
22990 ★EL DORADO SAVNGS&LN 586-7213 0
22996 ★TWAIN HARTE PET SPL 586-5945 0
22997 XXXX 00
23000 ★EDS COCTAIL LOUNGE 586-3323 3
23002 ★THE MINI MART 586-6444
★TWAIN HARTE MINI MT 586-6444
23003 ★BOBLITT WM E PHD 586-0295 +5
★COLDWELL BKR 586-5200
★COLDWELL BKR REALTY 586-5200
★TWAIN HARTE REALTY 586-5200
★YOUNG CLAY GEN CONT 586-6415 8
23007 XXXX 00
23036 ★VILLA DORO RSTRNT 586-2182
23045 ★TWAIN HARTE WSH&DRY 586-9903
23050 DELUCCHI M 586-5116
23100 WHITE Dick 586-2213
WHITE Melba 586-2213
23140 XXXX 00
23150 XXXX 00
23162 SPERRY Jeff 586-4517
23260 XXXX 00
23270 XXXX 00
23278 FURGESON Lenhoff E 586-1957 8
23279 XXXX 00
23289 XXXX 00
23305 XXXX 00
23333 ROHRS Harlan D 586-3833
23527 XXXX 00
NO # ★FAMILY BARBER SHOP 586-4092
NO # LARRECOU Jean 586-5870
NO # MARIOTT Bill 586-5811
NO # ★SPORTSMAN COFFEE SH 586-5446 6
NO # ★TUOLMN CO LIBRARY 586-4501
★ 26 BUS 22 RES 6 NEW

JOAQUIN MORRIS RD 95370 SONORA

WEALTH CODE 2.0

10701 GOHL George W 532-7388
10735 XXXX 00
10760 SCHNEIDER Roy E 533-0254
10776 KUNZ Gilbert G 533-2678 2
10789 WAGNER James R 532-1515
★ 0 BUS 5 RES 0 NEW

JOAQUIN MURIETA 95247 MURPHYS

WEALTH CODE 1.0

140 MCTAGUE Joyce M 728-8801 3
282 XXXX 00
★ 0 BUS 2 RES 0 NEW

JOE HOOKE LN 95383 TWAIN HARTE

22493 TROTTER Robert 586-0704 3
22505 XXXX 00
★ 0 BUS 2 RES 0 NEW

JOE HOWARD (91) 95338 MARIPOSA

WEALTH CODE 1.0

4922 SIERRA GARDEN APTS
BONNOT Lura L 966-7521 3
ERDMANN Robert S 966-4658 1
FLICK Connie 966-2177 +5
GALLEGOS Albert Sr 966-3833 1
HENRY Mary I 966-3525 1
LADIEU A Mrs 966-3499 1
MCCALLEN Susan 966-4583 4
MOULTON Z R 742-4451 4
SCOTT Verna J 966-2034 3
★SIERRA GARDEN APTS 742-7688 1
SPILLER D M 742-7265 1
SPRINGER Vivian 966-6884 +5
VALDEZ Juanita 966-6463 +5
WALLACE Ruth 742-6279 2
4922
4964 ★P D QUICK LAUNDROMT 966-7748 4
4968 ★D P MEDICAL SPL INC 966-6844 +5
★HAGGARD D CHMNY SWP 742-6730 +5
★SATURDAYS HAIR SLN 742-6730 +5
A ★P D QUICK BARBER SH 966-7648 4
4972 ★P D QUICK CAR WASH 966-7628 3
★P D QUICK DAIRY 966-6376 4
4994 XXXX 00
★ 8 BUS 14 RES 6 NEW

JOEL WAY 95307 CERES

WEALTH CODE 1.0

EAST FROM BERNICE DR

1741 • JOHNSON Scott A 538-3490
1745 XXXX 00
1749 XXXX 00
★ 0 BUS 3 RES 0 NEW

JOERG AV (91) 95340 MERCED

WEALTH CODE 8.0

3428 XXXX 00
3458 • BUKER Mike 723-6384 1
3462 • LEE Anita 722-9893
• LEE Gang Y 722-9893
3470 • WECHSELBERGER J W 722-6002 2
3545 STINE Richard L 384-8570 4
3582 • GAESTEL Bernadette 725-1261
• GAESTEL Bobby 725-1261
3590 XXXX 00
★ 0 BUS 9 RES 0 NEW

JOETT DR 95380 TURLOCK

WEALTH CODE 2.0

1319 • BOWEN James 664-0459 4
1409 • EDDINGS Lorraine 634-7444 4
• EDDINGS Shane 634-7444
1429 XXXX 00
1509 VOTAW David 656-0533 +5
VOTAW Ruth 656-0533 +5
1549 ★S C M SUMMERFAIRE 632-7399 +5
1568 GILL Kuldip 00
1699 XXXX 00
1700 XXXX 00
1701 XXXX 00
1725 • LEGRAND Tami 632-8121 8
1751 XXXX 00
1798 XXXX 00
1800 • HEER Delbag S 668-3788 0
1801 XXXX 00
1851 • BRUMMEL Marjorie 632-3390 2
1898 • PINKNEY Stephen D 667-1775
1900 XXXX 00
1901 • SINGH Harminder 632-4539
1925 • PARSONS Harold 3D 632-6079 7
1951 • WITORT Ronald 632-7774
1998 FUJITA Dennis 632-6409 8
2001 XXXX 00
2015 MACHADO Marcel 632-6427 +5
MACHADO Nelda 632-6427 +5
2024 RIVERA C 668-9264 +5
2029 • PANARRA Richard L 634-3168
2050 XXXX 00
2059 SALAS Ernestine 667-1731
SALAS Joseph 667-1731
2075 XXXX 00
2098 TAPIA Jose 669-8615 +5
★ 1 BUS 32 RES 8 NEW

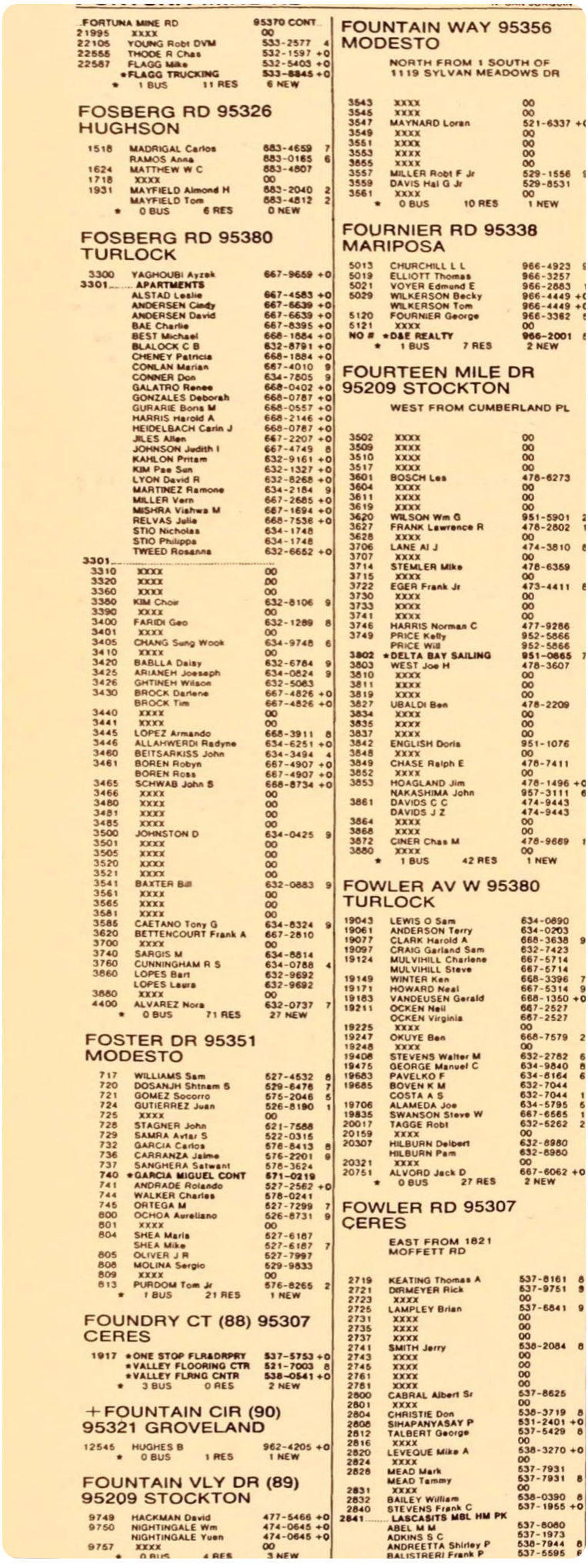
JOHANNA DR (86) 95366 RIPON

WEALTH CODE 3.0

1304 OTTOBONI Michelle 599-5999 +5
1316 • YAWORNISKY Richard 599-3463 1

1990 FOURNIER RD

SOURCE: HAINES



FORTUNA MINE RD — 95370 CONT

21995 XXXX 00
22105 YOUNG Robt DVM 533-2577 4
22555 THODE R Chas 532-1597 +0
22587 FLAGG Mike 532-5403 +0
*FLAGG TRUCKING 533-8845 +0
★ 1 BUS 11 RES 6 NEW

FOSBERG RD 95326 HUGHSON

1518 MADRIGAL Carlos 883-4659 7
RAMOS Anna 883-0165 6
1624 MATTHEW W C 883-4807
1718 XXXX 00
1931 MAYFIELD Almond H 883-2040 2
MAYFIELD Tom 883-4812 2
★ 0 BUS 6 RES 0 NEW

FOSBERG RD 95380 TURLOCK

3300 YAGHOUBI Ayzek 667-9659 +0
3301 APARTMENTS
ALSTAD Leslie 667-4583 +0
ANDERSEN Cindy 667-6639 +0
ANDERSEN David 667-6639 +0
BAE Charlie 667-8395 +0
BEST Michael 668-1884 +0
BLALOCK C B 632-8791 +0
CHENEY Patricia 668-1884 +0
CONLAN Marian 667-4010 9
CONNER Don 634-7805 9
GALATRO Renee 668-0402 +0
GONZALES Deborah 668-0787 +0
GURARIE Boris M 668-0557 +0
HARRIS Harold A 668-2146 +0
HEIDELBACH Carin J 668-0787 +0
JILES Allen 667-2207 +0
JOHNSON Judith I 667-4749 8
KAHLON Pritam 632-9161 +0
KIM Pae Sun 632-1327 +0
LYON David R 632-8268 +0
MARTINEZ Ramone 634-2184 9
MILLER Vern 667-2685 +0
MISHRA Vishwa M 667-1694 +0
RELVAS Julie 668-7536 +0
STIO Nicholas 634-1748
STIO Philippa 634-1748
TWEED Rosanna 632-6652 +0
3301
3310 XXXX 00
3320 XXXX 00
3360 XXXX 00
3380 KIM Choir 632-8106 9
3390 XXXX 00
3400 FARIDI Geo 632-1289 8
3401 XXXX 00
3405 CHANG Sung Wook 634-9748 6
3410 XXXX 00
3420 BABLLA Daisy 632-6784 9
3425 ARIANEH Joeseph 634-0824 9
3426 GHTINEH Wilson 632-5083
3430 BROCK Darlene 667-4826 +0
BROCK Tim 667-4826 +0
3440 XXXX 00
3441 XXXX 00
3445 LOPEZ Armando 668-3911 8
3446 ALLAHWERDI Radyne 634-6251 +0
3460 BEITSARKISS John 634-3494 4
3461 BOREN Robyn 667-4907 +0
BOREN Ross 667-4907 +0
3465 SCHWAB John S 668-8734 +0
3466 XXXX 00
3480 XXXX 00
3481 XXXX 00
3485 XXXX 00
3500 JOHNSTON D 634-0425 9
3501 XXXX 00
3505 XXXX 00
3520 XXXX 00
3521 XXXX 00
3541 BAXTER Bill 632-0883 9
3561 XXXX 00
3565 XXXX 00
3581 XXXX 00
3585 CAETANO Tony G 634-8324 9
3620 BETTENCOURT Frank A 667-2810
3700 XXXX 00
3740 SARGIS M 634-8814
3760 CUNNINGHAM R S 634-0788 4
3860 LOPES Bart 632-9692
LOPES Laura 632-9692
3880 XXXX 00
4400 ALVAREZ Nora 632-0737 7
★ 0 BUS 71 RES 27 NEW

FOSTER DR 95351 MODESTO

717 WILLIAMS Sam 527-4532 8
720 DOSANJH Shtnam S 529-6476 7
721 GOMEZ Socorro 575-2046 5
724 GUTIERREZ Juan 526-8190 1
725 XXXX 00
728 STAGNER John 521-7588
729 SAMRA Avtar S 522-0315
732 GARCIA Carlos 576-8413 8
736 CARRANZA Jaime 576-2201 9
737 SANGHERA Satwant 576-3624
740 *GARCIA MIGUEL CONT 571-0219
741 ANDRADE Rolando 527-2562 +0
744 WALKER Charles 578-0241
745 ORTEGA M 527-7299 7
800 OCHOA Aureliano 526-8731 9
801 XXXX 00
804 SHEA Maria 527-6187
SHEA Mike 527-6187 7
805 OLIVER J R 527-7997
808 MOLINA Sergio 529-9833
809 XXXX 00
813 PURDOM Tom Jr 576-8265 2
★ 1 BUS 21 RES 1 NEW

FOUNDRY CT (88) 95307 CERES

1917 *ONE STOP FLR&DRPRY 537-5753 +0
*VALLEY FLOORING CTR 521-7003 8
*VALLEY FLRNG CNTR 538-0541 +0
★ 3 BUS 0 RES 2 NEW

+FOUNTAIN CIR (90) 95321 GROVELAND

12545 HUGHES B 962-4205 +0
★ 0 BUS 1 RES 1 NEW

FOUNTAIN VLY DR (89) 95209 STOCKTON

9749 HACKMAN David 477-5466 +0
9750 NIGHTINGALE Wm 474-0645 +0
NIGHTINGALE Yuen 474-0645 +0
9757 XXXX 00
★ 0 BUS 4 RES 3 NEW

FOUNTAIN WAY 95356 MODESTO

NORTH FROM 1 SOUTH OF 1119 SYLVAN MEADOWS DR

3543 XXXX 00
3545 XXXX 00
3547 MAYNARD Loran 521-6337 +0
3549 XXXX 00
3551 XXXX 00
3553 XXXX 00
3555 XXXX 00
3557 MILLER Robt F Jr 529-1556 1
3559 DAVIS Hal G Jr 529-8531
3561 XXXX 00
★ 0 BUS 10 RES 1 NEW

FOURNIER RD 95338 MARIPOSA

5013 CHURCHILL L L 966-4923 9
5019 ELLIOTT Thomas 966-3257
5021 VOYER Edmund E 966-2883 1
5029 WILKERSON Becky 966-4449 +0
WILKERSON Tom 966-4449 +0
5120 FOURNIER George 966-3362 9
5121 XXXX 00
NO # *D&E REALTY 966-2001 9
★ 1 BUS 7 RES 2 NEW

FOURTEEN MILE DR 95209 STOCKTON

WEST FROM CUMBERLAND PL

3502 XXXX 00
3509 XXXX 00
3510 XXXX 00
3517 XXXX 00
3601 BOSCH Les 478-6273
3604 XXXX 00
3611 XXXX 00
3619 XXXX 00
3620 WILSON Wm G 951-5901 2
3627 FRANK Lawrence R 478-2802 1
3628 XXXX 00
3706 LANE Al J 474-3810 8
3707 XXXX 00
3714 STEMLER Mike 478-6359
3715 XXXX 00
3722 EGER Frank Jr 473-4411 8
3730 XXXX 00
3733 XXXX 00
3741 XXXX 00
3746 HARRIS Norman C 477-9286
3749 PRICE Kelly 952-5866
PRICE Will 952-5866
3802 *DELTA BAY SAILING 951-0865 7
3803 WEST Joe H 478-3607
3810 XXXX 00
3811 XXXX 00
3819 XXXX 00
3827 UBALDI Ben 478-2209
3834 XXXX 00
3835 XXXX 00
3837 XXXX 00
3842 ENGLISH Doris 951-1076
3848 XXXX 00
3849 CHASE Ralph E 478-7411
3852 XXXX 00
3853 HOAGLAND Jim 478-1496 +0
NAKASHIMA John 957-3111 6
3861 DAVIDS C C 474-9443
DAVIDS J Z 474-9443
3864 XXXX 00
3868 XXXX 00
3872 CINER Chas M 478-9669 1
3880 XXXX 00
★ 1 BUS 42 RES 1 NEW

FOWLER AV W 95380 TURLOCK

19043 LEWIS O Sam 634-0890
19061 ANDERSON Terry 634-0203
19077 CLARK Harold A 668-3638 9
19097 CRAIG Garland Sam 632-7423
19124 MULVIHILL Charlene 667-5714
MULVIHILL Steve 667-5714
19149 WINTER Ken 668-3396 7
19171 HOWARD Neal 667-5314 9
19183 VANDEUSEN Gerald 668-1350 +0
19211 OCKEN Neil 667-2527
OCKEN Virginia 667-2527
19225 XXXX 00
19247 OKUYE Ben 668-7579 2
19248 XXXX 00
19408 STEVENS Walter M 632-2782 6
19475 GEORGE Manuel C 634-9840 8
19683 PAVELKO F 634-6164 6
19685 BOVEN K M 632-7044
COSTA A S 632-7044 1
19706 ALAMEDA Joe 634-5795 5
19835 SWANSON Steve W 667-6565 1
20017 TAGGE Robt 632-5262 2
20159 XXXX 00
20307 HILBURN Delbert 632-8980
HILBURN Pam 632-8980
20321 XXXX 00
20751 ALVORD Jack D 667-6062 +0
★ 0 BUS 27 RES 2 NEW

FOWLER RD 95307 CERES

EAST FROM 1821 MOFFETT RD

2719 KEATING Thomas A 537-8161 8
2721 DIRMEYER Rick 537-9751 9
2723 XXXX 00
2725 LAMPLEY Brian 537-6841 9
2731 XXXX 00
2735 XXXX 00
2737 XXXX 00
2741 SMITH Jerry 538-2084 8
2743 XXXX 00
2745 XXXX 00
2761 XXXX 00
2781 XXXX 00
2800 CABRAL Albert Sr 537-8625
2801 XXXX 00
2804 CHRISTIE Don 538-3719 8
2808 SIHAPANYASAY P 531-2401 +0
2812 TALBERT George 537-5429 8
2816 XXXX 00
2820 LEVEQUE Mike A 538-3270 +0
2824 XXXX 00
2828 MEAD Mark 537-7931
MEAD Tammy 537-7931 8
2831 XXXX 00
2832 BAILEY William 538-0390 8
2840 STEVENS Frank C 537-1955 +0
2841 LASCASITS MBL HM PK
ABEL M M 537-8080
ADKINS S C 537-1973
ANDREETTA Shirley P 538-7944 8
BALISTRERI Frank P 537-5595 8

1990 JOE HOWARD ST

SOURCE: HAINES

STREET NOT LISTED

1985 FOURNIER RD

SOURCE: HAINES

FOSBERG RD 95326
HUGHSON

1624	MATTHEW W C	883-4807	
1748	XXXX	00	
1931	MAYFIELD ALMOND H	883-2040	2
	MAYFIELD TOM	883-4812	2
	MAYFIELD TOM L	883-4363	1
*	0 BUS 5 RES	0 NEW	

FOSBERG RD 95380
TURLOCK

3300	OHANLON MIKE	668-0730	4
3310	KING WENDELL R	634-1729	4
3320	XXXX	00	
3360	WESCOMBE GLENN	667-6420	1
3380	XXXX	00	
3390	XXXX	00	
3400	XXXX	00	
3401	XXXX	00	
3405	COSTA CHRIS	668-2047	+5
3410	APODACA LARRY D	668-2022	+5
3420	XXXX	00	
3425	KIM INCHAE	632-5295	1
3426	GHTINEH WILSON	632-5083	0
3430	BROCK TIM	632-6577	2
3440	HAYIL YOURAM G	632-8029	1
3441	LEE LES	634-9645	+5
3445	XXXX	00	
3460	BETSARKISS JOHN	634-3494	4
3461	GARRETT PAUL	667-7980	+5
3465	MONAGHAN MARK D	668-4270	+5
3466	XXXX	00	
3480	HWANG DONG SUP	634-2571	+5
3481	ROGERS REX	632-8220	1
3485	MODE DEAN	632-4959	2
3486	XXXX	00	
3500	CHAHARBAKHSHI JACK	632-9020	+5
3501	HANSON KATHY	632-7622	+5
3505	XXXX	00	
3520	XXXX	00	
3521	GEORGE ALEN	668-1215	+5
3525	LOURENCO DAVE J	667-4187	+5
3541	XXXX	00	
3546	XXXX	00	
3561	COOPER BOB	632-6276	+5
3585	NORED JOHN	634-5434	+5
3620	BETTENCOURT FRANK A	667-2810	9
3700	XXXX	00	
3740	SARGIS M	634-8814	0
3780	CUNNINGHAM R S	634-0788	4
3800	POHLAND DON	634-2874	+5
3880	MADDEN DAVID	634-0924	4
*	0 BUS 41 RES	13 NEW	

FOSTER DR 95351
MODESTO

717	XXXX	00	
720	PEREZ RAFAEL H	523-1793	0
721	GOMEZ SOCORRO	575-2046	+5
724	GUTIERREZ JUAN	526-8190	1
725	XXXX	00	
728	STAGNER JOHN	521-7588	0
729	SAMRA AVTAR S	522-0315	0
732	HUBBELL CARL	571-3309	+5
	MEEK DAN	571-3309	+5
736	KING LARRY	529-2008	0
737	SANGHERA SATWANT	578-3624	0
740	GARCIA MIGUEL	571-0219	+5
741	LIONUDAKIS ALAN	576-7678	1
744	WALKER CHARLES	578-0241	0
800	KNERR JOHN	575-3366	+5
801	XXXX	00	
805	OLIVER J R	527-7997	0
808	MOLINA SERGIO	529-9833	0
808	PRAHSER GARY R	527-5233	+5
813	PURDOM TOM JR	576-8265	2
*	0 BUS 20 RES	6 NEW	

FOSTER RD E 95220
ACAMPO

11665	DHALIWAL PRITAM S	369-9317	
	SINGH PRITAM	369-9317	
*	0 BUS 2 RES	0 NEW	

FOUNTAIN WAY 95356
MODESTO

3543	MACY LINDA S	577-3721	+5
3545	XXXX	00	
3547	FLYNN JAMES	521-2752	9
3549	XXXX	00	
3551	GREENE IVAN	522-5665	9
3553	XXXX	00	
3555	MOORE GEO S	576-0573	+5
3557	XXXX	00	
3559	DAVIS HAL G JR	529-8531	
3561	HOLMBERG L A	529-8883	6
*	0 BUS 10 RES	2 NEW	

FOURNIER RD 95338
MARIPOSA

5013	XXXX	00	
5019	ELLIOTT THOMAS	966-3257	0
5021	YOYER ALTA L	966-2843	1
5029	HILLS WALTER	742-6308	4
5120	FOURNIER GEORGE	966-3362	+5
5121	XXXX	00	
NO #	JOHNSON WILLIAM	966-3512	2
*	0 BUS 7 RES	1 NEW	

FOURTEEN MILE DR 95209
STOCKTON

3502	XXXX	00	
3509	XXXX	00	
3510	SPERRY GERALD A	957-2162	4
3517	XXXX	00	
3518	TUCKER JOHN W	957-4532	9
3601	BOSCH LES	478-6273	8
3604	XXXX	00	
3611	LOUDA FRANK 3D	951-2691	7
3619	XXXX	00	
3620	WILSON WM G	951-5901	2
3627	FRANK LAWRENCE R	478-2602	1
3628	SAMS DONALD E	951-0916	+5
3706	BONNIFIELD ALLEN	478-3656	9
3707	XXXX	00	
3714	STEMLER MIKE	478-6359	7
3715	BIRD WAYNE	951-7426	7
	MASON K	477-7115	2
3722	WOLFMANN WM	478-0437	7
3730	XXXX	00	
3733	XXXX	00	
3741	XXXX	00	
3746	HARRIS NORMAN C	477-9286	6
3749	PRICE WILL	952-5866	1
3802	ERB JONATHAN	477-1756	+5
3803	WEST JOE H	478-3607	
3810	XXXX	00	
3811	ANTON BOBBIE	478-8052	3
	ANTON TOD A	478-8052	
3819	XXXX	00	
3827	UBALDI BEN	478-2209	

FOURTEEN MILE DR 95209 CONT..

3834	XXXX	00	
3835	XXXX	00	
3837	XXXX	00	
3842	ENGLISH DORIS	951-1076	8
3848	XXXX	00	
3849	CHASE RALPH E	478-7411	
3852	XXXX	00	
3853	XXXX	00	
3864	MACLATCHIE KEVIN	477-4113	+5
3868	XXXX	00	
3872	CINER CHAS M J	478-9669	1
3880	XXXX	00	
*	0 BUS 42 RES	3 NEW	

FOWLER AV W 95380
TURLOCK

19043	LEWIS W H	634-0890	
19061	ANDERSON TERRY	634-0203	
19077	FELCH RUSSELL	632-2790	1
19097	CRAIG GARLAND SAM	632-7423	
19124	MULVIHILL STEVEN	667-5714	0
19149	WINTER KEN	634-7855	3
19211	ERICKSON LAVERN	632-9000	7
19225	BACORN CHARLIE	634-0432	4
19247	OKUYE BEN	668-7579	2
19248	XXXX	00	
19665	BOVEN K M	632-7044	7
	COSTA A S	632-7044	1
19706	ALAMEDA JOE	634-5795	+5
19835	SWANSON STEVE W	667-6565	1
20017	TAGGE ROBT	632-5262	2
20159	XXXX	00	
20307	HILBURN DELBERT	632-8980	
	HILBURN PAM	632-8980	6
20321	XXXX	00	
20623	XXXX	00	
20751	XXXX	00	
*	0 BUS 21 RES	1 NEW	

FOWLER RD 95307 CERES

2719	XXXX	00	
2721	HENLEY TIM	538-8317	+5
2723	HORN GLENN C	537-6179	4
2725	XXXX	00	
2731	DOWNING C N	538-8801	+5
2733	XXXX	00	
2735	XXXX	00	
2741	XXXX	00	
2743	XXXX	00	
2745	VILMUR M	538-4219	+5
2747	COOKE RONALD	537-7340	+5
2761	XXXX	00	
2781	XXXX	00	
2800	CABRAL ALBERT SR	537-8625	8
2801	XXXX	00	
2808	MCDOWELL JAS	538-2498	4
2816	XXXX	00	
2820	WILLIAMS ROBT N	537-2812	8
2824	XXXX	00	
2828	XXXX	00	
2831	RHOADS R L	537-4047	9
2832	XXXX	00	
2840	XXXX	00	
2841	LASCASITS MBL HM PK		
	ABEL M M	537-8080	
	ADKINS S C	537-1973	9
	BAPTISTA ANTONE	537-8750	4
	BARMORE RAY	537-8781	
	BARRIER A M	537-6453	
	BENNETT RAY	537-9074	+5
	BLISS RALPH L	537-8066	8
	BOSCH BILL	537-7732	1
	BROWN GREG	538-0350	2
	BRYAN OTTEST T	537-7304	+5
	BUNCH LORETTA	537-3106	
	CALETT JOETTA	538-2708	+5
	CARLSON S R	537-8118	1
	CARPENTER A J	537-6130	
	CATLETT BILL	538-2708	+5
	CAUGHEY A L	537-7900	2
	CHARETT LUCIEN	537-7476	0
	CHILTON JOHN	537-9752	7
	CODY JOHN	537-9935	1
	COLLINS ERNEST L	537-5341	8
	COLLINS V	538-2438	2
	CONANT DAN F	537-6518	7
	COOK BARBARA M	537-6283	0
	COOK JAMES L	537-2245	2
	COOK JIM	537-2245	
	CORN JOHN	537-6844	6
	COX A R	537-9372	6
	DANIELS M A	537-9124	9
	DARLING STELLA B	537-0638	6
	DAVIDSON WADE	537-5406	+5
	DUNN DAVID E	537-6208	1
	ELDORADO MBL HM SLS	**537-2245**	
	ERTZ HARRY O	537-7223	4
	FANTER BERTHA S	537-0359	
	FANTER E E	537-0359	9
	FIORI DONALD L	538-0682	+5
	FORD VERNA L	537-5920	
	FRAYO RUTH	537-7476	0
	FREDRICH LORINE	537-5372	1
	GILLIAM J	538-3292	+5
	GOLDING CHAS G	537-5969	
	GOULARTE M J	537-2563	8
	HAMILTON EDITH R	537-6342	4
	HASTINGS BROKERAGE	**537-5583**	6
	HAYES BERNIE L	537-3149	8
	HOLLAND NINA A	537-9877	9
	HOPTON JOHN W	537-4383	
	HUNT ELSIE M	537-4905	+5
	HUTCHESON JUDIANNE	537-8769	9
	JESSUP ROBT C	537-8501	6
	JOHNSON CURTIS D	538-2685	4
	JONES A	537-9695	2
	KAWADA NELL	537-2007	8
	KENNEDY BILL	537-0909	
	KERR WM S	537-9929	7
	KINSER VINCENT	537-9951	6
	LACKEY STEVE	537-1647	1
	LAMBERT ARTHUR J	538-0530	7
	LAMPKIN CHARLES H	537-0148	9
	LASCASITS MBL HM PK	**537-1701**	3
	LEWIS ALFRED	537-8066	+5
	LYLE D E	537-2705	0
	MANTZEY WILLIAM	537-4601	9
	MARTIN P	537-2754	+5
	MARTIN ROLAND N	538-2768	1
	MEEKS LEVEN H	537-3648	4
	MELE GENNARO	537-9252	0
	MELLENNEIX LESTER	537-6226	9
	MENDES MANUEL JR	537-3842	
	MILLER OLIVE C	537-6444	
	MITCHELL ALVIN	538-0476	7
	MITCHELL GILES	537-9548	3
	MOLLARD H	537-6714	
	MOONEYHAM JOE	537-2474	
	MORRIS F A	538-8001	4
	MOSS RAY	537-4241	8
	MURRAY ERNEST	537-8657	
	NEFF R E	537-3707	8
	NICHOLS CAROLYN	538-9474	2
	NIEMANN LESTER H	537-1487	7
	NUNES M C	537-2265	7
	PENNINGTON T L	537-7770	6
	PIERCE DAN	537-6502	8
	PITTMAN M L	537-1536	7
	POSEY HELEN	537-4985	9
	PRATT G C	537-2282	8
	PRIER REX	537-8474	1
	PRUDEN GLORIA	537-7274	8
	PYLE KEVIN	537-0439	

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1985 JOE HOWARD ST

SOURCE: HAINES

STREET NOT LISTED

1980 FOURNIER RD

SOURCE: HAINES



FORTUNA AV 95301 CONT

360 CASTLEMONT APTS
ARCIAGA LEONARDO L 358-4773 +0
BERNSTRAUCH RICH 357-1365 +0
CASTLEMONT APTS 358-4372
KING MARVIN R 357-0666 +0
THOMSON RICHARD 358-2805 9
VALDEZ GEORGE 358-6257 9

360
462 XXXX 00
464 XXXX 00
466 FLYNN ROBT 357-1975 +0
468 XXXX 00
474 XXXX 00
476 WITHERSPOON A 358-8865 +0
478 HEBERLINE ROBT 358-4102 +0
480 XXXX 00
486 FERRETTI JOHN 357-1563 +0
488 HOEGEL PETER 358-8694 +0
490 XXXX 00
494 XXXX 00
496 ULLERY JAMES 358-1912 +0
498 MCGILL T 358-7861 +0
500 XXXX 00
559 BRINSON L I 358-1018 7
563 VIERRA B J 358-2868 6
567 NORRIS STAN 358-9567 +0
571 XXXX 00
572 XXXX 00
576 DONNELLY JOHN 358-3919 +0
578 ZAPPONI OBT 357-1421 +0
580 XXXX 00
582 PORTER DON 357-0577 +0
584 BELTRAN RALPH 358-2760 +0
585 MIZE JOHNNY 358-8602 +0
586 WHITFORD RICK 358-2049 7
589 HINDMAN WARD H 357-1638 +0
593 STEPHENS MARK L 358-9610 +0
597 DAVIS CHARLES 358-6695 9
★ 1 BUS 79 RES 36 NEW

FORTUNA AV 95354 MODESTO

301 VARGAS MANUEL E 522-1883
305 BRAUN JOHN 524-8781 7
309 POORE DAVID 529-7723 9
313 XXXX 00
321 XXXX 00
325 MODEAN L A 524-0508 3
329 ABBY PAUL 524-1525 8
333 WEMKEN W C 524-3517
337 SPROUSE GARY W 526-5474 +0
401 KINSEY MICHAEL 522-6297 7
405 MESSENGER E W 523-7561
409 DURHAM B 522-2445 2
413 XXXX 00
417 COOPER WM E 523-3891
421 XXXX 00
425 TUSOOSIAN HIAG 523-7846
429 BRADFORD RICHARD L 522-4037 9
430 CARRIKER VERNON G 523-8490 +0
431 CORREA ROY 523-5247
501 KING WM F 524-4238
505 XXXX 00
506 MERRIAM NOVELYN 527-3052 6
509 XXXX 00
513 MCLEAN DONALD E 526-9284
★ 0 BUS 24 RES 2 NEW

FORTUNA MINE RD 95370 SONORA

21714 THOMPSON ED 533-0707 +0
21733 XXXX 00
21778 PETERS DEWEY 532-2544 7
21886 PETERS DEWEY EDWDS 532-8737 +0
21915 STEGALL GALE 532-2180 9
21995 MARTIN B JAMES 532-6777 8
22105 KOOYERS HOWARD J 532-2026 9
22355 ELLIOTT HAYES A 532-5735 9
22555 THOSDE R CHAS 532-1597 +0
22587 FLAGG MIKE 532-8735 9
★ 0 BUS 10 RES 3 NEW

FOSBERG RD 95326 HUGHSON

1624 MATTHEW W C 883-4807
1718 WATKINS DON 883-2807 9
1931 MAYFIELD TOM 883-4812 5
★ 0 BUS 3 RES 0 NEW

FOSBERG RD 95380 TURLOCK

3300 HANEY MACK L 634-8644 +0
3320 **BJS PEST CNTRL 634-5166** +0
3390 WOMACK GARY 667-1623 +0
3400 SNOW MILDRED 667-2647 +0
3406 SUTTON WM R 667-9003 +0
3420 UFIER CHIP 667-1403 +0
3426 GHTINEH WILSON 632-5083 +0
3446 MUNIR MANZAR 634-2665 +0
NIAZI K B M 634-2665 +0
3450 GORDON SID 667-1025 +0
3460 BETSCHART DOUGLAS 634-5281 9
3480 ABDAL APRIM 634-1282 +0
3486 NEISANS ODOOSH 634-2273 +0
3490 ESSAPOUR JANI 667-0523 +0
3501 FISHER FRANCIS D 632-6674 9
3505 HAVENS WALLACE 667-9365 +0
3520 HULTMAN M E 632-6555 +0
3521 MARTIN BILLY 632-0085 +0
3525 ESPINOLA D 634-6571 +0
3541 XXXX 00
3545 COLBERT TIM 634-3596 +0
3565 XXXX 00
3620 BETTENCOURT FRANK 667-2810 9
3700 KLAMMER DENNIS 667-2106 +0
3740 SARGIS M 634-8814 +0
3760 LACOSTE RICHARD 634-3539 +0
3860 RODRIGUEZ HENRY 632-8643 +0
3880 REICH O L 632-6378 +0
4400 MEDEIROS DAN 667-5893 +0
★ 1 BUS 28 RES 24 NEW

FOSTER DR 95351 MODESTO

717 KIELSTROM LYNN L 526-3817 +0
720 PEREZ RAFAEL H 523-1793 +0
724 GUITERREZ JUAN 526-8190 +0
725 VILLANUEVA J T 524-6424 +0
728 STAGNER JOHN 521-7588 +0
729 SAMRA AVTAR S 522-0315 +0
736 KING LARRY 529-2008 +0
737 SANGHERA SATWANT 578-3624 +0
740 CLIMER LEON 521-0091 +0
744 WALKER CHARLES 578-0241 +0
800 BORIERO GREG 522-5394 +0

FOSTER DR 95351 CONT

801 WOOD M BWRRETT 523-9329 +0
805 OLIVER J R 527-7997 +0
808 MOLINA SERGIO 529-9833 +0
813 **ALTRA CARPET 577-4332** +0
★ 1 BUS 14 RES 15 NEW

FOSTER RD E 95220 ACAMPO

11665 DHALIWAL PRITAM S 369-9317
SINGH PRITAM 369-9317
★ 0 BUS 2 RES 0 NEW

FOUNTAIN WAY 95356 MODESTO

3545 BERG BERNADINE 577-8690 +0
3547 FLYNN JAMES 521-2752 9
3549 LEACOX PAUL 521-6085 5
3551 GREENE IVAN 522-5665 9
3553 XXXX 00
3555 HECKENDORF CHAS SR 527-3706 7
3557 SWAIN DICK 527-2038 8
3559 DAVIS HAL G JR 529-8531 5
3561 HOLMBERG L A 529-8883 6
★ 0 BUS 9 RES 1 NEW

FOURNIER RD 95338 MARIPOSA

4840 XXXX 00
4842 ELLIOTT THOMAS 966-3257 +0
5013 LAPANE FRANK 966-5192 +0
5021 XXXX 00
5029 **GRAVES GEORGE R 966-2591** 6
MARPSA SPECTRGRPHC 966-2591
★ 2 BUS 4 RES 2 NEW

FOURTEEN MILE DR 95209 STOCKTON

3502 PARRISH GARLAND 951-5652 8
3509 HATANAKA E 957-4046 8
3510 SPERRY GERALD A 951-5839 7
3517 PARSLOW JOHN B 951-6253 8
3518 TUCKER JOHN W 957-4532 9
3601 BOSCH LES 478-6273 8
3604 XXXX 00
3611 LOUDA FRANK 3D 951-2691 7
3619 HULL KELLE 951-3131 +0
HULL TERRYJR 951-3131 +0
3620 XXXX 00
3627 ALBAUGH GLEN R 478-7382 3
3628 MULLEM MAURICE 952-3346 +0
3706 BONNIFIELD ALLEN 478-3656 9
3707 XXXX 00
3714 STEMLER MIKE 478-6359 7
3715 BIRD WAYNE 951-7426 7
3722 WOLFMANN WM 478-0437 7
3730 GLASSCOCK JAMES 477-6269 5
3733 EISEMAN LAVONNE D 951-6133 9
3741 ALVES E B 951-1284 7
ALVES JOHN F 951-1284 7
3746 HARRIS NORMAN C 477-9286 6
3749 REA DAVID D 951-2746 8
3802 XXXX 00
3803 WEST JOE H 478-3607 5
3810 XXXX 00
3811 ANTON BOBBIE 478-8052 3
ANTON TOD A 478-8052 3
3819 XXXX 00
3827 UBALDI BEN 478-2209 4
3834 XXXX 00
3835 GIACOBBI BONNIE 951-0328 5
YOUDALL BONNIE 951-0328 +0
3837 PEARSON RON 478-6473 +0
3842 ENGLISH T O JR MD 951-1076 8
3848 MORAN A C 477-0892 7
3849 CHASE RALPH E 478-7411 4
3852 XXXX 00
3861 SCHMIDT H C 957-1442 +0
3872 CINER CHARLES M 478-9669 7
3880 XXXX 00
★ 0 BUS 42 RES 6 NEW

FOWLER AV E 95380 TURLOCK

19706 ALAMEDA JOE 634-5795
★ 0 BUS 1 RES 0 NEW

FOWLER AV W 95380 TURLOCK

19043 LEWIS W H 634-0890 4
19061 ANDERSON TERRY 634-0203 4
19077 XXXX 00
19097 CRAIG GARLAND SAM 632-7423 5
19124 MULVIHILL STEVEN 667-5714 +0
19149 WINTER KEN 634-7855 3
19211 ERICKSON LAVERN 632-9000 7
19247 SHIRLEY MICHAEL O 634-3098 9
19248 XXXX 00
19475 DRAYTON BRADFORD 667-1460 +0
FALLACARO FRANK 634-0596 +0
19685 BOVEN V C 632-7044 7
19835 SWANSON STEVE W 632-5966 7
20017 CERVANTES JOHN 632-5296 8
20159 ANDRADE DANIEL F 667-2367 9
20167 CARDOZO JOHN W 667-2255 +0
20307 HILBURN DELBERT 632-8980 6
HILBURN PAM 632-8980 6
20321 XXXX 00
20623 STEWART JOHNNIE 634-0839 4
20751 XXXX 00
★ 0 BUS 21 RES 4 NEW

FOWLER RD 95307 CERES

2719 EASTERWOOD JAMES 538-1924 +0
2723 MAZOLA A 537-1049 +0
2725 XXXX 00
2733 MYLES LOUIS 538-3330 9
2735 EBERLE JOHN D 538-3050 +0
2737 BEETS SANDRA 538-2792 9
2741 LEAL ED M JR 537-9669 +0
2743 XXXX 00
2747 JOHNSTON L A 537-8816 +0
2761 XXXX 00
2781 XXXX 00
2800 CABRAL ALBERT SR 537-8625 8
2801 DEWOOD EDWARD G 537-3486 8
DEWOOD GEORGE 537-3486 8
GRIMES ED 538-1184 +0
2804 XXXX 00
2808 DENNIS COURTNEY 537-0360 9
2816 **DONS DIESEL SRVC 537-5757** +0
2820 WILLIAMS ROBERT N 537-2812 8
2824 BRUSH NIVA E 537-9577 +0

1980 JOE HOWARD ST

SOURCE: HAINES

STREET NOT LISTED

1975 FOURNIER RD

SOURCE: HAINES

..FORTUNA AV 95301 CONT..

492 MIKOS JAS 358-4547+5
494 ORIORDAN THOS A LT 358-8939+5
496 NICHOLS HARVEY J 358-1813+5
498 FLYNT GARY H 2DLT 358-0651+5
500 MCCLURE DAVID P LT 358-8124+5
559 DUNN MICHAEL M LT 358-0726+5
563 MASSE JOHN D 358-0768+5
567 SAUNDERS P 358-7300 4
571 BERRY J W 358-4297 4
572 XXXX OO
576 MONTOYA PHILIP L 358-6394+5
578 WHITMORE JERALD 358-5965+5
580 MACKELPRANG S CAPT 358-6932+5
582 ADAIR H L JR CAPT 358-3115+5
584 XXXX OO
586 TRENT BLAINE 358-8427+5
589 LAST DANL P 358-2039+5
593 ADAMS E LT 358-8936 4
597 MORGAN KENNETH 358-0109+5
* 1 BUS 72 RES 42 NEW

FORTUNA AV 95351 MODESTO

301 VARGAS MANUEL E 522-1883
305 XXXX OO
313 THOMAS DENNIS D 524-0505 4
317 HARLOW G F 523-2310
321 WILSON BERT O 526-9395+5
325 MODEAN L A 524-0508 3
329 WILLIAMS BUZZ 524-9057
333 WEMKEN W C 524-3517
401 LAWRANCE TOM 524-2128
405 MESSENGER E W 523-7561
409 DURHAM B 522-2445 2
413 DENLIS MARSHALL F 526-3020
417 COOPER WM E 523-3891
421 MOFFITT GEO JR 521-6067 4
425 TUSOOSIAN HIAG 523-7846
429 SMITH JOHNNIE L 522-5308
430 XXXX OO
431 CORREA ROY 523-5247
501 KING WM F 524-4238
505 SMITH DONALD B 523-1684
SMITH MARY 523-1684
506 HOWARD WARD E 526-0566+5
509 ROBINSON E W 529-7789
513 MCLEAN DONALD E 526-9284
517 XXXX OO
560 XXXX OO
574 FOWLER M J 529-1379
620 XXXX OO
643 XXXX OO
* 0 BUS 29 RES 2 NEW

FOSBERG RD 95326 HUGHSON

1518 XXXX OO
1624 MATTHEW W C 883-4807
1718 XXXX OO
1931 MAYFIELD TOM 883-4812+5
* 0 BUS 4 RES 1 NEW

FOSBERG RD 95380 TURLOCK

RURAL ROUTE 4

3224 XXXX OO
3706 LEWIS N E 634-5771
4306 SKONOVD BRIAN 632-5686+5
4400 WILLIAMS CHAS 634-2174 3
* 0 BUS 4 RES 1 NEW

FOSTER 95351 MODESTO

601 SLAYBAUGH LARRY 523-7363
* 0 BUS 1 RES 0 NEW

FOSTER RD E 95220 ACAMPO

11665 DHALIWAL PRITAM S 369-9317
SINGH PRITAM 369-9317
* 0 BUS 2 RES 0 NEW

+FOUNTAIN WAY 95350 MODESTO

3549 LEACOX PAUL 521-6085+5
3555 HOCKING JACK 521-5447+5
3559 DAVIS HAL G JR 529-8531+5
* 0 BUS 3 RES 3 NEW

FOURNIER RD 95338 MARIPOSA

5029*MARIPOSA SPECTRGRPH 966-2591
NO # ELLINGTON JUNE 966-2602+5
NO # GRAVES GEORGE R 966-2591
* 1 BUS 2 RES 1 NEW

FOURTEEN MILE DR 95207 STOCKTN

3502 WILKINSON OWEN I 478-1637 4
WILKINSON PENNY 478-1637 4
3509 BERGLUND HARVEY 477-2754 3
BERGLUND MICHELE 477-2754 4
3517 PARSLOW JOHN B 478-4249 3
3601 MACK DAVID 478-4158+5
3604 JORY DEBORAHA 478-4088+5

..FOURTEEN MILE DR 95207 CONT..

JORY MICHELLE 478-4088+5
3611 SIGL WALTER J 477-8367 4
3619 SHAO OTIS H 477-4602 3
3620 XXXX OO
3627 ALBAUGH GLEN R 478-7382 3
3706 BLATT MICHAEL T 951-0727+5
3707 GREEN JACK 478-2910 3
3715 PALMER S F 478-7833+5
3730 GLASSCOCK JAMES 477-6269+5
3733 SUTPHIN ROBT 951-3598+5
3741 ILSE ARTHUR J 478-7177 2
3749 STEPHENS E L 478-1605+5
3802 SCHMITZ ECKHARD 478-7408 4
3803 WEST JOE H 478-3607+5
3811 ANTON BOBBIE 478-8052 3
ANTON TOD A 478-8052 3
3819 WATERS KEN J 951-3360 4
WATERS MONICA 951-3361 4
3826 SWEENEY G W 478-3375+5
3827 UBALDI BEN 478-2209 4
WOLFINGER B 478-5046 4
3834 MCNEILL S 478-2469+5
3835 GIACOBBI BONNIE 951-0328+5
3849 CHASE RALPH E 478-7411 4
3861 COLDANI HENRY O 3D 478-3352 4
* 0 BUS 32 RES 12 NEW

FOWLER AV E 95380 TURLOCK

19124 XXXX OO
19706 ALAMEDA JOE 634-5795
* 0 BUS 2 RES 0 NEW

FOWLER AV W 95380 TURLOCK

19043 LEWIS W H 634-0890 4
19061 ANDERSON TERRY 634-0203 4
19077 SMITH JOHN E 634-2058 3
19097 CRAIG GARLAND SAM 632-7423+5
19124 LUCAS STEVE 634-0262 3
19149 WINTER KEN 634-7855 3
19248 SERRIAN PETER A 634-1012+5
19475 XXXX CO
19685 XXXX OO
20017 WILLIS L DEAN 632-0996 2
20159 ANDRADE DANL F 634-6059 4
20167 CARDOZO JOHN W 634-2255 4
20307 HUMBLE JAS 634-0248 2
20321 XXXX OO
20623 STEWART JOHNNIE 634-0839 4
20751 XXXX OO
* 0 BUS 16 RES 2 NEW

FOWLER RD 95307 CERES

2618 XXXX OO
2719 PARKER VIRGINIA C 537-0597+5
2725 DUROSSETTE DOUG 537-6849+5
2761 MASON ROBT L 537-8580+5
2781 XXXX OO
2841....LASCASITS MBL HM PK
ABEL MELBA M 537-8080+5
ABEL ROBIN LYNNE 537-8080+5
BAILEY ALVIN 537-7687 4
BAKER LONZO 537-9593+5
BARMORE RAY 537-8781+5
BARNHART RILEY 537-6183+5
BARRIER A M 537-6453 4
BENEDA LARRY D 537-4182+5
BISHOP B E 537-6170 4
BRADLEY M A 537-7661+5
BROKAW WARD 537-3731 4
BUNCH LORETTA 537-3106 4
BURNS B E 537-3544 4
CARPENTER A J 537-6130+5
CATLETT BILL M 537-9677 4
CATLETT JOETTA 537-9677 4
CHRISTOPHER S G 537-6632 4
COLE EDNA M 537-4678 3
COOK DALLAS L 537-1043 4
COSBY C W 537-5770 4
COWDEN WM E 537-9900 4
CUPP JUEL J 537-5972+5
DAVIS GEO E 537-6723 4
DEPRIEST JERRY 537-6866+5
*ELDORADO MBL HM SLS 537-2245 4
FEENEY JOHN 537-8000 4
FLEMMING CAROL 537-1510+5
FORD VERNA L 537-5920+5
FRAGA M C 537-2130+5
GARNER ROY S 537-0921+5
GILBERT ETHEL V 537-9529 4
GILBERT EUEL W 537-6556 4
GOLDING CHAS G 537-5969 4
GRIFFIN J D 537-9207+5
HARCROW T M 537-6967+5
HASTEN BETTY 537-8435+5
HOPTON JOHN W 537-4383+5
HUDSON L A 537-0454+5
KENNEDY BILL 537-0909 4
*LASCASITS MBL HM PK 537-1701 3
LOGSDON EUGENE 537-0491+5
MANSELL W R 537-5426+5
MARTIN M L 537-9913 4
MCMILLAN CAROL S 537-3505+5
MCMILLAN JOHN A 537-3505+5
MELE GENNARO P 537-7995+5
MENDES MANUEL JR 537-3842 4
MILLER J J 537-9404+5
MILLER OLIVE C 537-6444 4
MILLS JERRY DANE 537-5895 4
MITCHELL GILES 537-9548 3
MOLLARD H 537-6714+5
MOONEYHAM JOE 537-2474 4
MORGAN D 537-8504+5
MORRIS F A 537-5857+5
MURRAY ERNEST 537-8657+5

1975 JOE HOWARD ST

SOURCE: HAINES

STREET NOT LISTED

Appendix E

ERIS Database Report

Dated December 17, 2025

DATABASE REPORT

Project Property:	*Fournier Road Improvement Project* *Fournier Road* *Mariposa CA*
Project No:	*25-1836.1*
Report Type:	*Database Report*
Order No:	*25121600753*
Requested by:	*Crawford & Associates, Inc.*
Date Completed:	*December 17, 2025*

Environmental Risk Information Services
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Executive Summary

Property Information:

Project Property:		*Fournier Road Improvement Project* *Fournier Road Mariposa CA*
Project No:		*25-1836.1*
Coordinates:		
	Latitude:	*37.49170049*
	Longitude:	*-119.97631992*
	UTM Northing:	*4,153,582.52*
	UTM Easting:	*236,862.81*
	UTM Zone:	*UTM Zone 11S*
Elevation:		*2,002 FT*

Order Information:

Order No:	*25121600753*
Date Requested:	*December 16, 2025*
Requested by:	*Crawford & Associates, Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*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								
Federal								
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
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	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	0	0	0	-	0
RCRA LQG	Y	0.25	0	**1**	0	-	-	**1**
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	**1**	-	-	**1**
RCRA NON GEN	Y	0.25	0	**5**	**2**	-	-	**7**
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
NPL IC	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	**1**	-	**1**
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	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
DELISTED FRP	Y	0.25	0	0	0	-	-	0
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
State								
RESPONSE	Y	1	0	0	0	0	0	0
ENVIROSTOR	Y	1	0	0	0	0	**1**	**1**
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	0	**1**	**5**	-	**6**
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	**3**	**1**	-	-	**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	**2**	-	-	**2**
TANK OIL GAS	Y	0.25	0	0	0	-	-	0
DELISTED TNK	Y	0.25	0	**1**	0	-	-	**1**
CERS TANK	Y	0.25	0	0	0	-	-	0
DELISTED CTNK	Y	0.25	0	**1**	0	-	-	**1**
HIST TANK	Y	0.25	0	**2**	**1**	-	-	**3**
LUR	Y	0.5	0	0	0	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
CALSITES	Y	0.5	0	0	0	**1**	-	**1**
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 CLEANUP	Y	0.5	0	0	0	0	-	0
DELISTED COUNTY	Y	0.25	0	0	0	-	-	0
DELISTED COUNTY TANK	Y	0.25	0	0	0	-	-	0
DELISTED COUNTY LTANK	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County								
CUPA MARIPOSA	Y	0.25	0	**4**	**2**	-	-	**6**
Additional Environmental Records								
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	0	**2**	-	-	-	**2**
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	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
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
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	**2**	**18**	**20**
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	0	-	-	-	0
State								
PFAS SAMPLING	Y	0.5	0	**1**	0	**1**	-	**2**
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DRYC GRANT	Y	0.25	0	0	0	-	-	0
PFAS GT CLEANUPS	Y	0.5	0	0	0	0	-	0
PFAS GW	Y	0.5	0	**1**	0	**1**	-	**2**
PFAS INVEST	Y	0.5	0	0	0	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
HWSS CLEANUP	Y	0.5	0	0	0	0	-	0
TOXIC PITS	Y	1	0	0	0	0	0	0
DTSC HWF	Y	0.5	0	0	0	0	-	0
INSP COMP ENF	Y	1	0	0	0	0	0	0
SCH	Y	1	0	0	0	0	0	0
CHMIRS	Y	PO	0	-	-	-	-	0
HIST CHMIRS	Y	PO	0	-	-	-	-	0
HAZNET	Y	PO	0	**1**	-	-	-	**1**
HAZ GEN	Y	PO	0	**3**	-	-	-	**3**
HAZ TSD	Y	0.5	0	0	0	0	-	0
HIST MANIFEST	Y	PO	0	-	-	-	-	0
HW TRANSPORT	Y	0.125	0	0	-	-	-	0
WASTE TIRE	Y	PO	0	-	-	-	-	0
MEDICAL WASTE	Y	0.25	0	0	0	-	-	0
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	**1**	-	-	-	**1**
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	**1**	**1**	-	-	**2**
CDL	Y	0.125	0	0	-	-	-	0

Tribal ***No Tribal additional environmental record sources available for this State.***

County

Total:	*0*	***30***	***12***	***12***	***19***	***73***

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

Executive Summary: Site Report Summary - Project Property

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

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	FINDS/FRS	CREEKSIDE TERRACE LP	5118 & 5121 FOURNIER RD. MARIPOSA CA 95338 ***Registry ID:*** 110071049447	SW	0.01 / 78.97	-12	31
1	HAZ GEN	CREEKSIDE TERRACE LP	5118 & 5121 FOURNIER RD. MARIPOSA CA 95338	SW	0.01 / 78.97	-12	31
1	RCRA NON GEN	CREEKSIDE TERRACE LP	5118 & 5121 FOURNIER RD. MARIPOSA CA 95338 ***Handler ID | Recycler Activity?:*** CAC003110318 | NO	SW	0.01 / 78.97	-12	32
2	FINDS/FRS	CHARLES NORIEGA	5192 N. CA-49 SPC. 10 MARIPOSA CA 95338 ***Registry ID:*** 110071736200	NE	0.02 / 89.55	36	34
2	HAZ GEN	CHARLES NORIEGA	5192 N. CA-49 SPC. 10 MARIPOSA CA 95338	NE	0.02 / 89.55	36	35
2	RCRA NON GEN	CHARLES NORIEGA	5192 N. CA-49 SPC. 10 MARIPOSA CA 95338 ***Handler ID | Recycler Activity?:*** CAC003288298 | NO	NE	0.02 / 89.55	36	35
3	HAZ GEN	ANN KLUMP	5186 HIGHWAY 49 MARIPOSA CA 95388	NE	0.02 / 97.16	37	37
3	HAZNET	MARIPOSA CO.	5186 HWY.49 NO. MARIPOSA CA 953380000	NE	0.02 / 97.16	37	38
4	CERS HAZ	Rite Aid #6443	4994 JOE HOWARD ST MARIPOSA CA 95338	E	0.03 / 182.69	29	38
4	CUPA MARIPOSA	Rite Aid #6443	4994 Joe Howard St Mariposa CA	E	0.03 / 182.69	29	41
4	RCRA LQG	RITE AID #6443	4994 JOE HOWARD ST MARIPOSA CA 95338 ***Handler ID | Recycler Activity?:*** CAL000380338 | YES	E	0.03 / 182.69	29	41
4	RCRA NON GEN	RITE AID #6443	4994 JOE HOWARD ST MARIPOSA CA 95338-0000 ***Handler ID | Recycler Activity?:*** CAR000212837 | YES	E	0.03 / 182.69	29	45

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
5	PFAS GW		CA	SSW	0.04 / 199.89	-13	62
5	PFAS SAMPLING	MPUD WELL 05	MARIPOSA CA	SSW	0.04 / 199.89	-13	69
6	CUPA MARIPOSA	Mariposa Home and Hardware Inc.	5188 N Highway 49 Mariposa CA	NE	0.07 / 358.04	51	74
6	RCRA NON GEN	MARIPOSA HOME AND HARDWARE INC FOSTER ACE HARDWARE	5188 HWY 49 N MARIPOSA CA 95388	NE	0.07 / 358.04	51	74
			Handler ID | Recycler Activity?: CAL000422795 | NO				
7	CUPA MARIPOSA	Mariposa Chevron	5177 Highway 140 Mariposa CA	ENE	0.08 / 398.18	50	77
7	DELISTED CTNK	Mariposa Chevron	5177 HIGHWAY 140 MARIPOSA CA 95338	ENE	0.08 / 398.18	50	77
7	DELISTED TNK	PIONEER GAS/MINI MART	5177 HIGHWAY 140 Mariposa CA 95338	ENE	0.08 / 398.18	50	77
7	EMISSIONS	PIONEER GAS STATION	5177 HIGHWAY 140 MARIPOSA CA 95338	ENE	0.08 / 398.18	50	77
7	HHSS	BOBS BEACON SERVICE	5177 HWY 140 MARIPOSA CA 95338	ENE	0.08 / 398.18	50	84
7	HIST TANK	BOB'S BEACON SERVICE	5177 HWY 140 MARIPOSA CA	ENE	0.08 / 398.18	50	85
7	RCRA NON GEN	PIONEER GAS INC	5177 HWY 140 MARIPOSA CA 95338-0000	ENE	0.08 / 398.18	50	85
			Handler ID | Recycler Activity?: CAL000325209 | NO				
7	UST	Mariposa Chevron	5177 Highway 140 Mariposa CA 95338	ENE	0.08 / 398.18	50	87
			Facility ID: 22-000-000019 ***Tank ID No. | Tank Status | Tank Closure Date:*** 901002 | Confirmed/Updated Information | , 901003 | Confirmed/Updated Information | , 901001 | Confirmed/Updated Information |				
7	UST SWEEPS	MARIPOSA BP	5177 HWY 140 MARIPOSA CA	ENE	0.08 / 398.18	50	89
			C C | Status: A22-000-6901 | ACTIVE ***Tank ID:*** 000002, 000003, 000004, 000001				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
8	CUPA MARIPOSA	PG&E: Mariposa Pole Yard	5110 Highway 49 S Mariposa CA	ENE	0.09 / 476.11	49	89
9	HHSS	SIERRA MOTOR SERVICE	5180 HIGHWAY 140 MARIPOSA CA 95338	ENE	0.11 / 579.22	69	90
10	HHSS	MOTHER LODE CHR CO INC	5147 HIGHWAY 140 MARIPOSA CA 95338	E	0.12 / 630.24	30	90
10	HIST TANK	MOTHER LODE CHR CO INC	5147 HIGHWAY 140 MARIPOSA CA	E	0.12 / 630.24	30	90
10	UST SWEEPS	MOTHER LODE CHR CO INC	5147 HIGHWAY 140 MARIPOSA CA ***C C*	*Status:*** A22-000-37975 | ACTIVE ***Tank ID:*** 000001	E	0.12 / 630.24	30	90
11	HHSS	MARIPOSA SERVICE CENTER	BULLION AND JONES ST MARIPOSA CA 95338	ENE	0.15 / 775.32	40	90
11	HIST TANK	MARIPOSA SERVICE CENTER	BULLION AND JONES STREETS MARIPOSA CA	ENE	0.15 / 775.32	40	91
11	UST SWEEPS	MARIPOSA SERVICE CENTER	BULLION & JONES ST MARIPOSA CA ***C C*	*Status:*** A22-000-28269 | ACTIVE ***Tank ID:*** 000001	ENE	0.15 / 775.32	40	91
12	LUST	MARIPOSA YARD	5151 BULLION ST MARIPOSA CA 95338 ***Global ID | Status:*** T0604300062 |	ENE	0.16 / 870.71	40	91
13	AST SWRCB	MARIPOSA SERVICE CENTER	5166 JONES ST. MARIPOSA CA	ENE	0.17 / 887.04	44	94
13	AST SWRCB	PG & E MARIPOSA SERVICE CENTER	5166 JONES STREET MARIPOSA CA 95338	ENE	0.17 / 887.04	44	94
13	CUPA MARIPOSA	PG&E: Mariposa Service Center	5166 Jones Mariposa CA	ENE	0.17 / 887.04	44	94
13	EMISSIONS	PG & E SERVICE CENTER MARIPOSA	5166 JONES STREET MARIPOSA CA 95338	ENE	0.17 / 887.04	44	94

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
13	RCRA VSQG	PG&E MARIPOSA SERVICE CENTER	5166 JONES ST MARIPOSA CA 95338	ENE	0.17 / 887.04	44	102
			***Handler ID	Recycler Activity?:*** CAD980886519 | NO			
14	RCRA NON GEN	PHILIP H. DE BRY D.D.S.	5131 HIGHWAY 140 #5 & 6 MARIPOSA CA 95338-0000	ESE	0.18 / 955.91	0	105
			***Handler ID	Recycler Activity?:*** CAL000141875 | NO			
15	CUPA MARIPOSA	O'Reilly Auto Parts #4858	4907 Joe Howard St Mariposa CA	SE	0.24 / 1,265.33	-32	107
15	RCRA NON GEN	O'REILLY AUTO PARTS STORE 4858	4907 JOE HOWARD ST MARIPOSA CA 95338	SE	0.24 / 1,265.33	-32	108
			***Handler ID	Recycler Activity?:*** CAL000402531 | NO			
16	LUST	SIERRA MOTORS	11TH/HWY 140 MARIPOSA CA 95338	ESE	0.34 / 1,773.04	9	110
			***Global ID	Status:*** T0604300063 |			
17	MRDS	THOMAS AND BOUSSON	MARIPOSA COUNTY MARIPOSA CA 95338	SSE	0.35 / 1,822.82	143	112
			Dep ID: 10261015				
17	MRDS	THOMAS AND BOUSSON	MARIPOSA COUNTY MARIPOSA CA 95338	SSE	0.35 / 1,822.82	143	113
			Dep ID: 10109237				
18	LUST	CHP-MARIPOSA	5264 HWY 49 N MARIPOSA CA 95338	NW	0.35 / 1,828.19	96	113
			***Global ID	Status:*** T0604391798 |			
19	DELISTED HAZ	Mariposa Tire and Service	5094 C JESSIE ST MARIPOSA CA 95338	ESE	0.39 / 2,073.22	-19	125
20	LUST	STAGE STOP	5099 HWY 140 MARIPOSA CA 95338	ESE	0.39 / 2,079.21	-11	125
			***Global ID	Status:*** T0604300074 |			
21	LUST	UNOCAL #4024	HWY 140 & 10TH ST MARIPOSA CA 95338	ESE	0.41 / 2,139.72	-6	137
			***Global ID	Status:*** T10000005371 |			
22	LUST	SHERIFF'S OFFICE	4963 10TH ST MARIPOSA CA 95338	ESE	0.43 / 2,277.45	35	139
			***Global ID	Status:*** T0604300061 |			
23	PFAS GW		CA	NW	0.46 / 2,417.23	72	144
23	PFAS SAMPLING	IW WELL 07	MARIPOSA CA	NW	0.46 / 2,417.23	72	151

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
24	FED BROWNFIELDS	MARIPOSA - MILLER GULCH	5081 HIGHWAY 140 MARIPOSA CA 95338 ***Property ID:*** 251243	ESE	0.47 / 2,505.30	-16	155
25	CALSITES	JOHN C. FREMONT HOSPITAL	5189 HOSPITAL ROAD MARIPOSA CA 95338	N	0.49 / 2,588.44	203	161
26	ENVIROSTOR	JOHN C. FREMONT HOSPITAL	5189 HOSPITAL ROAD MARIPOSA CA 95338 ***Envirostor ID:*** 22800001 ***Cleanup Status:*** NO ACTION REQUIRED AS OF 6/13/1994	N	0.54 / 2,874.65	210	162
27	MRDS	GRIZZLY GULCH	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10031166	NE	0.59 / 3,134.40	300	163
28	MRDS	MARIPOSA CREEK	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10261913	SE	0.61 / 3,227.88	30	164
29	MRDS	UNSPECIFIED LOCALITY	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10040667	ESE	0.62 / 3,269.02	35	164
30	MRDS	PRINCETON	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10285070	NNE	0.66 / 3,494.03	254	165
31	MRDS	APOLINARIS	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10031177	WSW	0.68 / 3,565.26	355	166
32	MRDS	STOCKTON CREEK AND STOCKTON CREEK TUNNEL	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10031179	SSE	0.79 / 4,154.44	509	166
33	MRDS	STOCKTON CREEK	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10285554	SSE	0.80 / 4,218.81	504	167
34	MRDS	BLACK SPRING	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10188407	WSW	0.81 / 4,269.41	520	167
34	MRDS	BOARDING HOUSE VEIN	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10285968	WSW	0.81 / 4,269.41	520	167
34	MRDS	BAKER PROSPECT	MARIPOSA COUNTY MARIPOSA CA 95338	WSW	0.81 / 4,269.41	520	168

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Dep ID: 10260957				
34	MRDS	LONESOME PINE	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10187784	WSW	0.81 / 4,269.41	520	168
34	MRDS	LUDWIG VEIN	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10261193	WSW	0.81 / 4,269.41	520	169
35	MRDS	BLACK SPRING	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10031170	WSW	0.81 / 4,299.90	518	169
36	MRDS	MISSOURI GULCH	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10031167	NE	0.84 / 4,428.29	389	170
37	MRDS	MARIPOSA	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10110805	SW	0.88 / 4,634.99	329	170
37	MRDS	MARIPOSA	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10260562	SW	0.88 / 4,634.99	329	171
38	MRDS	MARPOSA	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10031178	E	0.91 / 4,806.74	308	171
39	MRDS	LAWERENCE L ZOLLARS	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID:*** 10236855	E	0.93 / 4,928.52	262	172

Executive Summary: Summary by Data Source

Standard

Federal

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Sep 1, 2025 has found that there are 1 RCRA LQG site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
RITE AID #6443	4994 JOE HOWARD ST MARIPOSA CA 95338	E	0.03 / 182.69	4
	Handler ID* | *Recycler Activity?: *CAL000380338* | *YES*			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Sep 1, 2025 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PG&E MARIPOSA SERVICE CENTER	5166 JONES ST MARIPOSA CA 95338	ENE	0.17 / 887.04	13
	Handler ID* | *Recycler Activity?: *CAD980886519* | *NO*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Sep 1, 2025 has found that there are 7 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHARLES NORIEGA	5192 N. CA-49 SPC. 10 MARIPOSA CA 95338	NE	0.02 / 89.55	2
	Handler ID* | *Recycler Activity?: *CAC003288298* | *NO*			
RITE AID #6443	4994 JOE HOWARD ST MARIPOSA CA 95338-0000	E	0.03 / 182.69	4
	Handler ID* | *Recycler Activity?: *CAR000212837* | *YES*			
MARIPOSA HOME AND HARDWARE INC FOSTER ACE HARDWARE	5188 HWY 49 N MARIPOSA CA 95388	NE	0.07 / 358.04	6
	Handler ID* | *Recycler Activity?: *CAL000422795* | *NO*			
PIONEER GAS INC	5177 HWY 140 MARIPOSA CA 95338-0000	ENE	0.08 / 398.18	7
	Handler ID* | *Recycler Activity?: *CAL000325209* | *NO*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PHILIP H. DE BRY D.D.S.	5131 HIGHWAY 140 #5 & 6 MARIPOSA CA 95338-0000	ESE	0.18 / 955.91	14
	Handler ID* | *Recycler Activity?: *CAL000141875* | *NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CREEKSIDE TERRACE LP	5118 & 5121 FOURNIER RD. MARIPOSA CA 95338	SW	0.01 / 78.97	1
	Handler ID* | *Recycler Activity?: *CAC003110318* | *NO*			
O'REILLY AUTO PARTS STORE 4858	4907 JOE HOWARD ST MARIPOSA CA 95338	SE	0.24 / 1,265.33	15
	Handler ID* | *Recycler Activity?: *CAL000402531* | *NO*			

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Sep 8, 2025 has found that there are 1 FED BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARIPOSA - MILLER GULCH	5081 HIGHWAY 140 MARIPOSA CA 95338	ESE	0.47 / 2,505.30	24
	Property ID: *251243*			

State

ENVIROSTOR - EnviroStor Database

A search of the ENVIROSTOR database, dated Oct 2, 2025 has found that there are 1 ENVIROSTOR site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
JOHN C. FREMONT HOSPITAL	5189 HOSPITAL ROAD MARIPOSA CA 95338	N	0.54 / 2,874.65	26
	Envirostor ID: *22800001* ***Cleanup Status***: *NO ACTION REQUIRED AS OF 6/13/1994*			

LUST - Leaking Underground Fuel Tank Reports

A search of the LUST database, dated Aug 11, 2025 has found that there are 6 LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARIPOSA YARD	5151 BULLION ST MARIPOSA CA 95338	ENE	0.16 / 870.71	12
	Global ID* | *Status: *T0604300062* |			
SIERRA MOTORS	11TH/HWY 140 MARIPOSA CA 95338	ESE	0.34 / 1,773.04	16
	Global ID* | *Status: *T0604300063* |			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHP-MARIPOSA	5264 HWY 49 N MARIPOSA CA 95338 ***Global ID* | *Status***: *T0604391798* |	NW	0.35 / 1,828.19	18
SHERIFF'S OFFICE	4963 10TH ST MARIPOSA CA 95338 ***Global ID* | *Status***: *T0604300061* |	ESE	0.43 / 2,277.45	22

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
STAGE STOP	5099 HWY 140 MARIPOSA CA 95338 ***Global ID* | *Status***: *T0604300074* |	ESE	0.39 / 2,079.21	20
UNOCAL #4024	HWY 140 & 10TH ST MARIPOSA CA 95338 ***Global ID* | *Status***: *T10000005371* |	ESE	0.41 / 2,139.72	21

UST - Permitted Underground Storage Tank (UST) in GeoTracker

A search of the UST database, dated Nov 16, 2025 has found that there are 1 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Mariposa Chevron	5177 Highway 140 Mariposa CA 95338 ***Facility ID***: *22-000-000019* ***Tank ID No. | Tank Status | Tank Closure Date***: *901002 | Confirmed/Updated Information | , 901003 | Confirmed/Updated Information | , 901001 | Confirmed/Updated Information |*	ENE	0.08 / 398.18	7

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 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BOBS BEACON SERVICE	5177 HWY 140 MARIPOSA CA 95338	ENE	0.08 / 398.18	7
SIERRA MOTOR SERVICE	5180 HIGHWAY 140 MARIPOSA CA 95338	ENE	0.11 / 579.22	9
MOTHER LODE CHR CO INC	5147 HIGHWAY 140 MARIPOSA CA 95338	E	0.12 / 630.24	10
MARIPOSA SERVICE CENTER	BULLION AND JONES ST MARIPOSA CA 95338	ENE	0.15 / 775.32	11

UST SWEEPS - 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.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARIPOSA BP	5177 HWY 140 MARIPOSA CA ***C C | Status**: A22-000-6901 | ACTIVE* ***Tank ID**: 000002, 000003, 000004, 000001*	ENE	0.08 / 398.18	7
MOTHER LODE CHR CO INC	5147 HIGHWAY 140 MARIPOSA CA ***C C | Status**: A22-000-37975 | ACTIVE* ***Tank ID**: 000001*	E	0.12 / 630.24	10
MARIPOSA SERVICE CENTER	BULLION & JONES ST MARIPOSA CA ***C C | Status**: A22-000-28269 | ACTIVE* ***Tank ID**: 000001*	ENE	0.15 / 775.32	11

AST SWRCB - SWRCB Historical Aboveground Storage Tanks

A search of the AST SWRCB database, dated Dec 1, 2007 has found that there are 2 AST SWRCB site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARIPOSA SERVICE CENTER	5166 JONES ST. MARIPOSA CA	ENE	0.17 / 887.04	13
PG & E MARIPOSA SERVICE CENTER	5166 JONES STREET MARIPOSA CA 95338	ENE	0.17 / 887.04	13

DELISTED TNK - Delisted Storage Tanks

A search of the DELISTED TNK database, dated Dec 3, 2025 has found that there are 1 DELISTED TNK site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PIONEER GAS/MINI MART	5177 HIGHWAY 140 Mariposa CA 95338	ENE	0.08 / 398.18	7

DELISTED CTNK - Delisted California Environmental Reporting System (CERS) Tanks

A search of the DELISTED CTNK database, dated Aug 26, 2025 has found that there are 1 DELISTED CTNK site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Mariposa Chevron	5177 HIGHWAY 140 MARIPOSA CA 95338	ENE	0.08 / 398.18	7

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

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 3 HIST TANK site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BOB'S BEACON SERVICE	5177 HWY 140 MARIPOSA CA	ENE	0.08 / 398.18	7
MOTHER LODE CHR CO INC	5147 HIGHWAY 140 MARIPOSA CA	E	0.12 / 630.24	10
MARIPOSA SERVICE CENTER	BULLION AND JONES STREETS MARIPOSA CA	ENE	0.15 / 775.32	11

CALSITES - CALSITES Database

A search of the CALSITES database, dated May 1, 2004 has found that there are 1 CALSITES site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
JOHN C. FREMONT HOSPITAL	5189 HOSPITAL ROAD MARIPOSA CA 95338	N	0.49 / 2,588.44	25

County

CUPA MARIPOSA - Mariposa County - CUPA List

A search of the CUPA MARIPOSA database, dated May 28, 2018 has found that there are 6 CUPA MARIPOSA site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Rite Aid #6443	4994 Joe Howard St Mariposa CA	E	0.03 / 182.69	4
Mariposa Home and Hardware Inc.	5188 N Highway 49 Mariposa CA	NE	0.07 / 358.04	6
Mariposa Chevron	5177 Highway 140 Mariposa CA	ENE	0.08 / 398.18	7
PG&E: Mariposa Pole Yard	5110 Highway 49 S Mariposa CA	ENE	0.09 / 476.11	8

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PG&E: Mariposa Service Center	5166 Jones Mariposa CA	ENE	0.17 / 887.04	13

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
O'Reilly Auto Parts #4858	4907 Joe Howard St Mariposa CA	SE	0.24 / 1,265.33	15

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Oct 10, 2025 has found that there are 2 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHARLES NORIEGA	5192 N. CA-49 SPC. 10 MARIPOSA CA 95338 ***Registry ID**: 110071736200*	NE	0.02 / 89.55	2

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CREEKSIDE TERRACE LP	5118 & 5121 FOURNIER RD. MARIPOSA CA 95338 ***Registry ID**: 110071049447*	SW	0.01 / 78.97	1

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 20 MRDS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
THOMAS AND BOUSSON	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10261015*	SSE	0.35 / 1,822.82	17
THOMAS AND BOUSSON	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10109237*	SSE	0.35 / 1,822.82	17
GRIZZLY GULCH	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10031166*	NE	0.59 / 3,134.40	27

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARIPOSA CREEK	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10261913*	SE	0.61 / 3,227.88	28
UNSPECIFIED LOCALITY	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10040667*	ESE	0.62 / 3,269.02	29
PRINCETON	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10285070*	NNE	0.66 / 3,494.03	30
APOLINARIS	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10031177*	WSW	0.68 / 3,565.26	31
STOCKTON CREEK AND STOCKTON CREEK TUNNEL	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10031179*	SSE	0.79 / 4,154.44	32
STOCKTON CREEK	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10285554*	SSE	0.80 / 4,218.81	33
LUDWIG VEIN	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10261193*	WSW	0.81 / 4,269.41	34
LONESOME PINE	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10187784*	WSW	0.81 / 4,269.41	34
BAKER PROSPECT	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10260957*	WSW	0.81 / 4,269.41	34
BOARDING HOUSE VEIN	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10285968*	WSW	0.81 / 4,269.41	34
BLACK SPRING	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10188407*	WSW	0.81 / 4,269.41	34
BLACK SPRING	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10031170*	WSW	0.81 / 4,299.90	35
MISSOURI GULCH	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10031167*	NE	0.84 / 4,428.29	36

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARIPOSA	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10260562*	SW	0.88 / 4,634.99	37
MARIPOSA	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10110805*	SW	0.88 / 4,634.99	37
MARPOSA	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10031178*	E	0.91 / 4,806.74	38
LAWERENCE L ZOLLARS	MARIPOSA COUNTY MARIPOSA CA 95338 ***Dep ID**: 10236855*	E	0.93 / 4,928.52	39

State

PFAS GW - PFOA/PFOS Groundwater

A search of the PFAS GW database, dated Oct 20, 2025 has found that there are 2 PFAS GW site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	CA	NW	0.46 / 2,417.23	23

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	CA	SSW	0.04 / 199.89	5

HAZNET - Handlers from Hazardous Waste Manifest Data

A search of the HAZNET database, dated Feb 20, 2025 has found that there are 1 HAZNET site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MARIPOSA CO.	5186 HWY.49 NO. MARIPOSA CA 953380000	NE	0.02 / 97.16	3

HAZ GEN - Generators from Hazardous Waste Manifest Data

A search of the HAZ GEN database, dated Feb 20, 2025 has found that there are 3 HAZ GEN site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHARLES NORIEGA	5192 N. CA-49 SPC. 10 MARIPOSA CA 95338	NE	0.02 / 89.55	2
ANN KLUMP	5186 HIGHWAY 49 MARIPOSA CA 95388	NE	0.02 / 97.16	3

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CREEKSIDE TERRACE LP	5118 & 5121 FOURNIER RD. MARIPOSA CA 95338	SW	0.01 / 78.97	1

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

A search of the CERS HAZ database, dated Aug 25, 2025 has found that there are 1 CERS HAZ site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Rite Aid #6443	4994 JOE HOWARD ST MARIPOSA CA 95338	E	0.03 / 182.69	4

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 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Mariposa Tire and Service	5094 C JESSIE ST MARIPOSA CA 95338	ESE	0.39 / 2,073.22	19

EMISSIONS - Toxic Pollutant Emissions Facilities

A search of the EMISSIONS database, dated Dec 31, 2021 has found that there are 2 EMISSIONS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PIONEER GAS STATION	5177 HIGHWAY 140 MARIPOSA CA 95338	ENE	0.08 / 398.18	7
PG & E SERVICE CENTER MARIPOSA	5166 JONES STREET MARIPOSA CA 95338	ENE	0.17 / 887.04	13

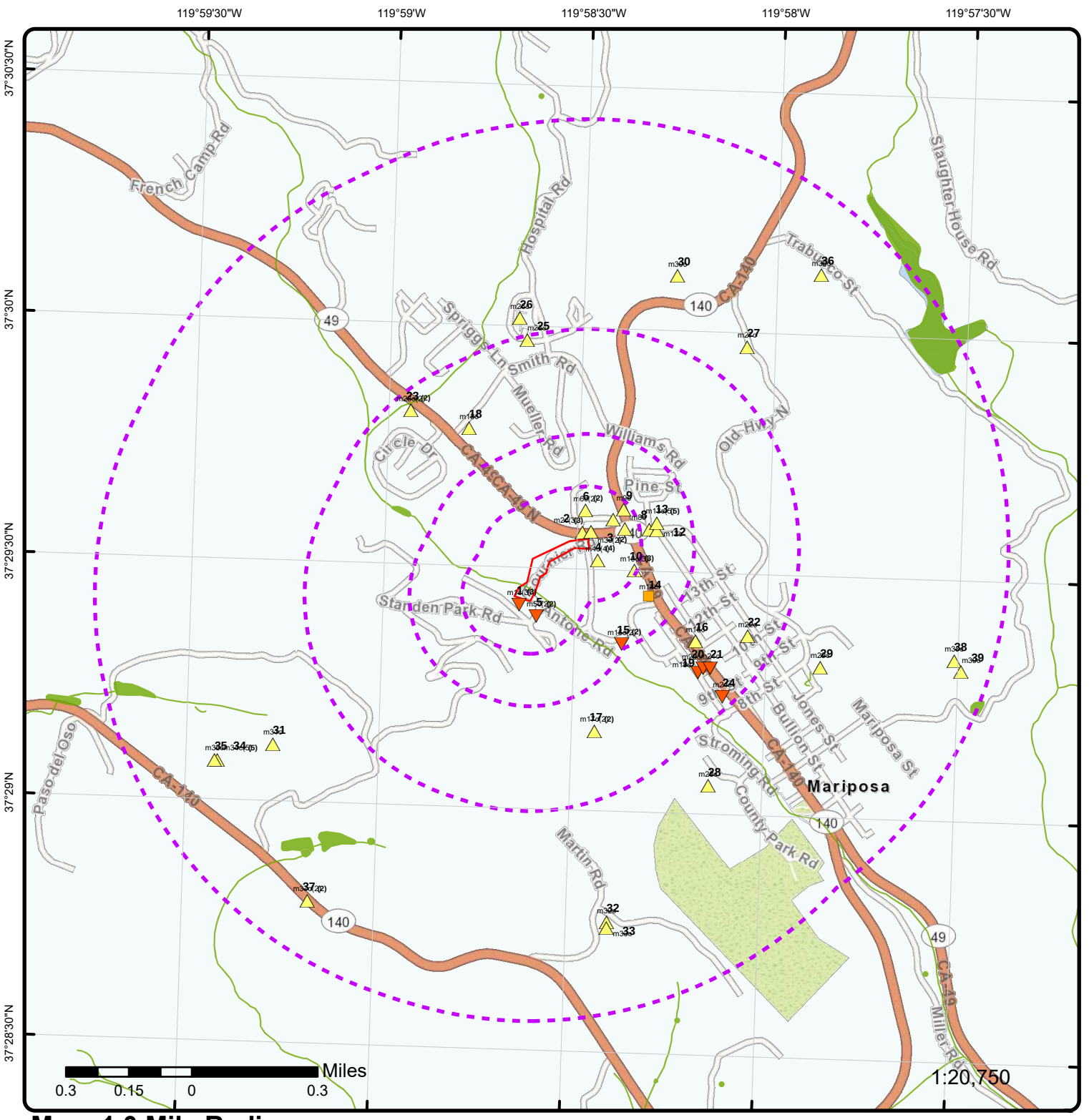
PFAS SAMPLING - PFAS Sampling Locations

A search of the PFAS SAMPLING database, dated Aug 22, 2025 has found that there are 2 PFAS SAMPLING site(s) within

approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
IW WELL 07	MARIPOSA CA	NW	0.46 / 2,417.23	23

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MPUD WELL 05	MARIPOSA CA	SSW	0.04 / 199.89	5



Map: 1.0 Mile Radius

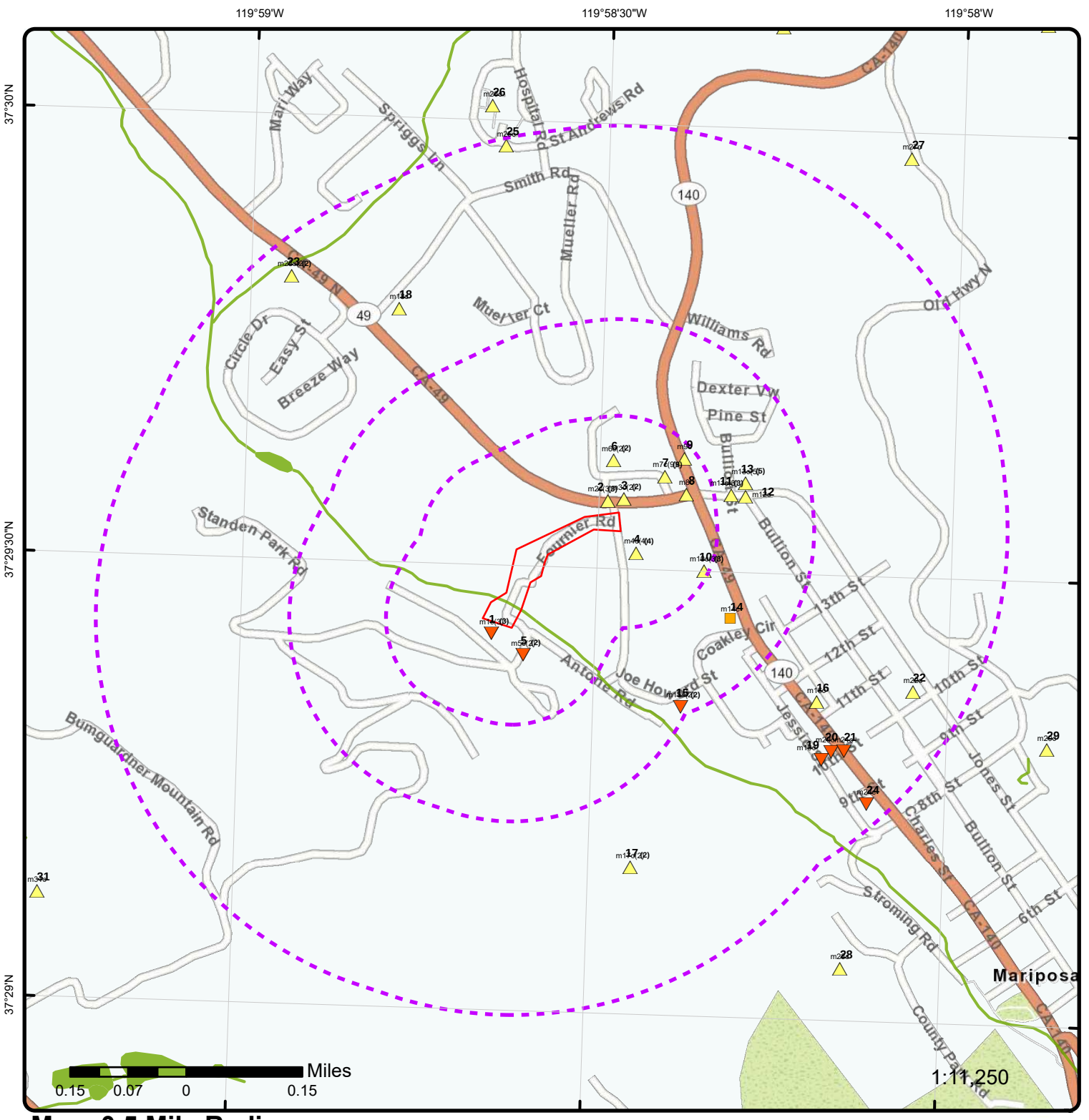
Order Number: 25121600753

Address: Fournier Road, Mariposa, CA

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

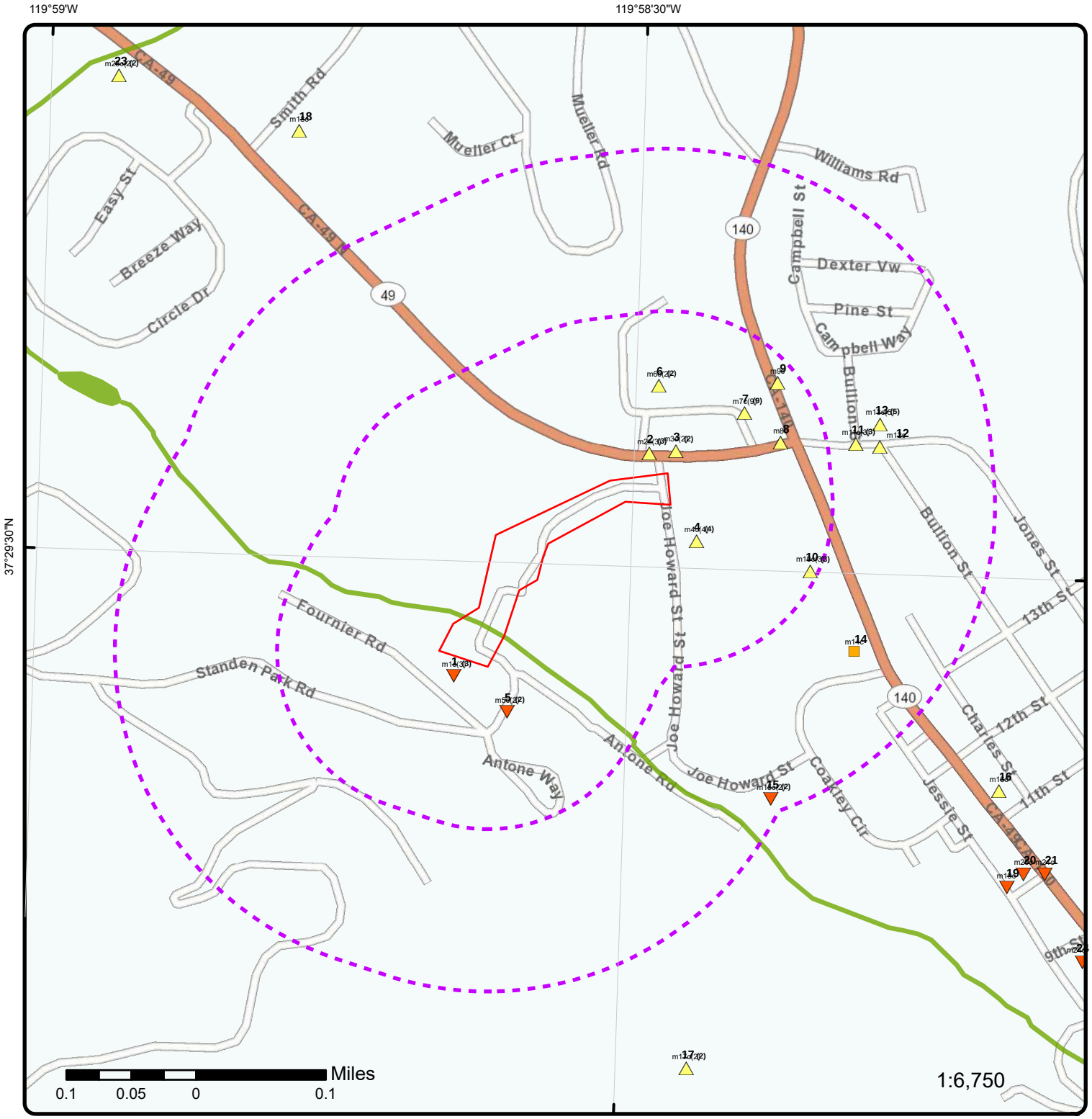
Order Number: 25121600753

Address: Fournier Road, Mariposa, CA

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.25 Mile Radius

Order Number: 25121600753

Address: Fournier Road, Mariposa, CA

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Aerial

Year: 2024

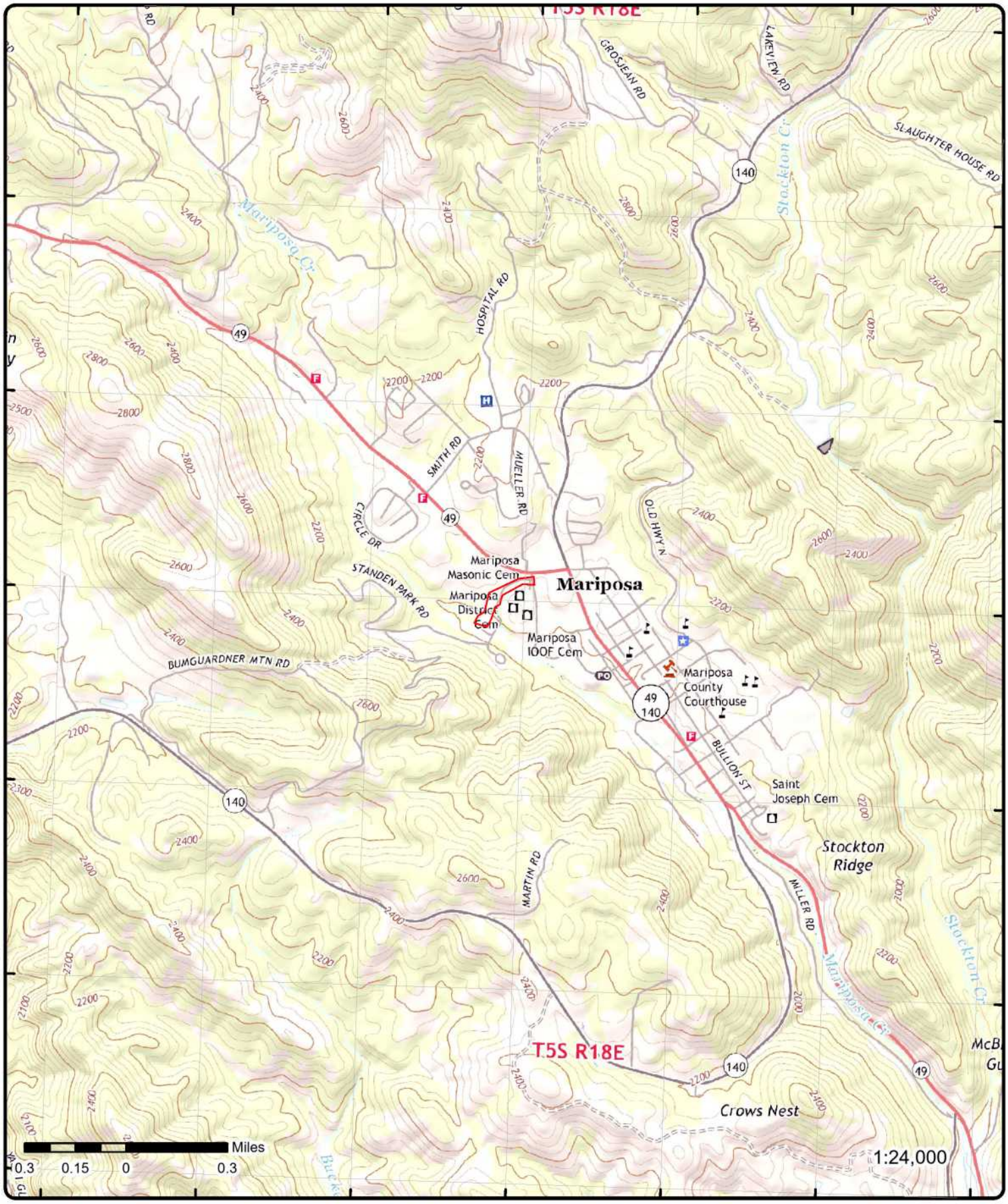
Address: Fournier Road, Mariposa, CA

Source: ESRI World Imagery

Order Number: 25121600753

ERIS

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Topographic Map

Year: 2021

Order Number: 25121600753

Address: Fournier Road, CA

Quadrangle(s): Bear Valley CA, Mariposa CA, Catheys Valley CA, Feliciana Mountain CA

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of3	SW	0.01 / 78.97	1,990.57 / -12	CREEKSIDE TERRACE LP 5118 & 5121 FOURNIER RD. MARIPOSA CA 95338	FINDS/FRS

Registry ID: 110071049447
FIPS Code: 06043
HUC Code: 18040007
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 08-JUL-21
Update Date:
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: RCRAINFO
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 19
Census Block Code: 060430001013004
EPA Region Code: 09
County Name: MARIPOSA
US/Mexico Border Ind:
Latitude: 37.490546
Longitude: -119.976815
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: GDT-ADDRESS MATCHING (GEOCODING)
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071049447
Program Acronyms:

RCRAINFO:CAC003110318

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of3	SW	0.01 / 78.97	1,990.57 / -12	CREEKSIDE TERRACE LP 5118 & 5121 FOURNIER RD. MARIPOSA CA 95338	HAZ GEN

EPA ID: CAC003110318
Facility County: MARIPOSA
Address 2:
County:
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAC003110318

Tanner Details

Waste Category Code: 181
Waste Category: Other inorganic solid waste
Yearly Totals:

2021: 0.009

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	3 of3	SW	0.01 / 78.97	1,990.57 / -12	CREEKSIDE TERRACE LP 5118 & 5121 FOURNIER RD. MARIPOSA CA 95338	RCRA NON GEN

Contact Details

Contact Name:	KRISTEN AINLEY
Mailing Street:	8445 W. ELOWIN COURT
Mailing City:	8445 W. ELOWIN COURT
Mailing Zip:	93291
Contact Phone:	5598021637
Year:	2021

Handler ID:	CAC003110318
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	56299
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20210316	***NAIC 4:***	
Active Site:	-----	***State:***	CA
Land Type:		***Location Latitude:***	37.490546
In Handler Univ:	N	***Location Longitude:***	-119.976815
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	09		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	CA		
State Waste Generator:	2		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		

Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20210322
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	CREEKSIDE TERRACE LP
Location Street No:	
Location Street1:	5118 & 5121 FOURNIER RD.
Location Street2:	
Location City:	MARIPOSA
Location State:	CA
Location Zip:	95338
Location County Code:	CA043
Location County Name:	MARIPOSA
Location Country:	US
Contact Name:	KRISTEN AINLEY
Contact Street No:	
Contact Street1:	8445 W. ELOWIN COURT
Contact Street2:	
Contact City:	VISALIA
Contact State:	CA
Contact Zip:	93291
Contact Country:	
Contact Phone & Ext:	559-802-1637
Contact Fax:	
Contact Email Address:	KRISTEN@SELFHELPENTERPRISE.ORG
Contact Title:	
Owner Name:	CREEKSIDE TERRACE LP
Owner Type:	O
Owner Seq:	1
Operator Name:	KRISTEN AINLEY
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20210316

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

Handler Name: CREEKSIDE TERRACE LP
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street1:**	8445 W. ELOWIN COURT
Name:	KRISTEN AINLEY	**Street2:**	
Dt Became Current:		**City:**	VISALIA
Dt Ended Current:		**State:**	CA
Phone:	559-802-1637	**Country:**	
Source Type:	Implementer	**Zip:**	93291

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	8445 W. ELOWIN COURT
Name:	CREEKSIDE TERRACE LP	**Street2:**	
Dt Became Current:		**City:**	VISALIA
Dt Ended Current:		**State:**	CA
Phone:	559-802-1637	**Country:**	
Source Type:	Implementer	**Zip:**	93291

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of3	NE	0.02 / 89.55	2,037.90 / 36	CHARLES NORIEGA 5192 N. CA-49 SPC. 10 MARIPOSA CA 95338	FINDS/FRS

Registry ID: 110071736200
FIPS Code: 06043
HUC Code: 18040007
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 08-JUL-24
Update Date:
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: RCRAINFO
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 19
Census Block Code: 060430001013012
EPA Region Code:
County Name: MARIPOSA
US/Mexico Border Ind:
Latitude: 37.494647
Longitude: -119.974656
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: GDT-ADDRESS MATCHING (GEOCODING)
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071736200
Program Acronyms:

RCRAINFO:CAC003288298

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	2 of3	NE	0.02 / 89.55	2,037.90 / 36	CHARLES NORIEGA 5192 N. CA-49 SPC. 10 MARIPOSA CA 95338	HAZ GEN

EPA ID: CAC003288298
Facility County: MARIPOSA
Address 2:
County:
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAC003288298

Tanner Details

Waste Category Code: 151
Waste Category: Asbestos containing waste
Yearly Totals:

2024: 0.8428

Contact Details

Contact Name: CHARLES NORIEGA
Mailing Street: 1112 N. MAIN ST. #360
Mailing City: 1112 N. MAIN ST. #360
Mailing Zip: 95336
Contact Phone: 2095418167
Year: 2024

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	3 of3	NE	0.02 / 89.55	2,037.90 / 36	CHARLES NORIEGA 5192 N. CA-49 SPC. 10 MARIPOSA CA 95338	RCRA NON GEN

Handler ID: CAC003288298
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
Recycler: No
Onsite Burner Exem: No
Furnace Exemption: No
Underground Injec: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No
Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Commercial TSD: No
Recycl Nonstorage: No

Additional Handler Summary Details

Source Type: I
Seq No: 2
Non Notifier:
Receive Date: 20240820
Active Site: -----
Land Type:
NAIC 1: 56299
NAIC 2:
NAIC 3:
NAIC 4:
State: CA
Location Latitude: 37.494647

In Handler Univ:	N	***Location Longitude:***	-119.974656
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	09		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	CA
State Waste Generator:	D
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal WrkId:	------
Permwrk ID:	------
Perm Prog:	------
PcwrkId:	------
CloswrkId:	------
GPRA Ca:	N
CawrkId:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20240919
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	CHARLES NORIEGA
Location Street No:	
Location Street1:	5192 N. CA-49 SPC. 10
Location Street2:	
Location City:	MARIPOSA
Location State:	CA
Location Zip:	95338
Location County Code:	CA043
Location County Name:	MARIPOSA
Location Country:	US
Contact Name:	CHARLES NORIEGA
Contact Street No:	
Contact Street1:	5192 N. CA-49 SPC. 10
Contact Street2:	
Contact City:	MARIPOSA
Contact State:	CA
Contact Zip:	95338
Contact Country:	
Contact Phone & Ext:	209-541-8167
Contact Fax:	

Contact Email Address: CCONNERS@FISHERFIDUCIARY.COM
Contact Title:
Owner Name:
Owner Type:
Owner Seq:
Operator Name:
Operator Type:
Operator Seq:
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20240521
Handler Name: CHARLES NORIEGA
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20240820
Handler Name: CHARLES NORIEGA
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: CHARLES NORIEGA
Dt Became Current:
Dt Ended Current:
Phone: 209-541-8167
Source Type: Implementer
Street No:
Street1: 1112 N. MAIN ST. #360
Street2:
City: MARIPOSA
State: CA
Country:
Zip: 95336

Owner/Operator Ind: Current Operator
Type: Other
Name: CHARLES NORIEGA
Dt Became Current:
Dt Ended Current:
Phone: 209-541-8167
Source Type: Implementer
Street No:
Street1: 5192 N. CA-49 SPC. 10
Street2:
City: MARIPOSA
State: CA
Country:
Zip: 95338

Historical Handler Details

Receive Dt: 20240521
Generator Code Description: Not a Generator, Verified
Handler Name: CHARLES NORIEGA

3	1 of2	NE	0.02 / 97.16	2,039.41 / 37	ANN KLUMP 5186 HIGHWAY 49 MARIPOSA CA 95388	HAZ GEN

EPA ID: CAC002720582
Address 2:
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search
Facility County: 22
County: Mariposa

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

Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAC002720582

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3 | **2 of2** | **NE** | **0.02 / 97.16** | **2,039.41 / 37** | **MARIPOSA CO.**
5186 HWY.49 NO.
MARIPOSA CA 953380000 | **HAZNET**

EPA ID:	CAX000037317	**Mailing City:**	MARIPOSA
NAICS Code:		**Mailing State:**	CA
SIC Code:		**Mailing Zip:**	953380000
Create Date:	4/20/1983	**Region Code:**	1
Fac Act Ind:	No	**Owner Name:**	--
Inact Date:	6/30/1998	**Owner Addr 1:**	--
County:	22	**Owner Addr 2:**	
County Name:	Mariposa	**Owner City:**	--
County:		**Owner State:**	99
Mail Name:		**Owner Zip:**	--
Mailing Addr 1:	PO BOX 5	**Owner Phone:**	0000000000
Mailing Addr 2:		**Owner Fax:**	

---

4 | **1 of4** | **E** | **0.03 / 182.69** | **2,031.31 / 29** | **Rite Aid #6443**
4994 JOE HOWARD ST
MARIPOSA CA 95338 | **CERS HAZ**

Latitude: 37.492237
Longitude: -119.974197

Regulated Programs

EI ID: 10166673 **EI Description:** Hazardous Waste Generator

EI ID: 10166673 **EI Description:** Chemical Storage Facilities

Violations

Violation Date: 08/13/2019 **Violation Source:** CERS
Violation Program: HMRRP **Violation Division:** Mariposa County Public Health Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 08/27/2019. Last annual update was submitted June of 2018. Past due. Please submit all sections in CERS within 30 days.

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: 08/13/2019 **Violation Source:** CERS
Violation Program: HMRRP **Violation Division:** Mariposa County Public Health Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 08/27/2019. Need to update site map to show new location of waste storage area.

Violation Description:

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

Evaluations

Eval Date: 08/13/2019

Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Mariposa County Public Health Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 11/07/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Mariposa County Public Health Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 11/07/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Mariposa County Public Health Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 08/13/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Mariposa County Public Health Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 05/06/2024
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Mariposa County Public Health Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Please report propane amount in gallons in CERS.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/06/2024
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Mariposa County Public Health Department
Eval Program: HWLQG
Eval Source: CERS
Eval Notes:

No violations were observed. Retail waste area is well managed and documentation was in order.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/27/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Mariposa County Public Health Department
Eval Program: HW

Eval Source: CERS
Eval Notes:

Hazardous waste is well managed. No violations observed.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/27/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Mariposa County Public Health Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Maximum quantity for helium needs to be changed in CERS to 110 cuft.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: P.O. Box 3165, Attn: EHS
City: Harrisburg
State: PA
Country:
Zip Code: 17105
Phone:

Affil Type Desc: Parent Corporation
Entity Name: RITE AID CORPORATION
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Document Preparer
Entity Name: Jordan Anderson
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Property Owner
Entity Name: HWN Mariposa Associates
Entity Title:
Address: 11150 Santa Monica Blvd #760
City: Los Angeles
State: CA
Country: United States
Zip Code: 90025
Phone: (310) 478-8757

Affil Type Desc: Identification Signer
Entity Name: Chris Hennessy
Entity Title: Program Manager, EH&S
Address:
City:
State:
Country:
Zip Code:

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

Phone:

Affil Type Desc: CUPA District
Entity Name: Mariposa County Public Health Department
Entity Title:
Address: 5100 Bullion Street
City: Mariposa
State: CA
Country:
Zip Code: 95338
Phone: (209) 966-2220

Affil Type Desc: Legal Owner
Entity Name: Thrifty Payless, Inc.
Entity Title:
Address: P.O. Box 3165
City: Harrisburg
State: PA
Country: United States
Zip Code: 17105
Phone: (717) 761-2633

Affil Type Desc: Environmental Contact
Entity Name: Chris Hennessy
Entity Title:
Address: P.O. Box 3165
City: Harrisburg
State: PA
Country:
Zip Code: 17105
Phone:

Affil Type Desc: Operator
Entity Name: Rite Aid #6443
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (209) 742-7600

Coordinates

Env Int Type Code: HWG
Program ID: 10166673
Latitude: 37.492240
Longitude: -119.974200
Coord Name:
Ref Point Type Desc: Center of a facility or station.

4	2 of4	E	0.03 / 182.69	2,031.31 / 29	Rite Aid #6443 4994 Joe Howard St Mariposa CA	CUPA MARIPOSA

Facility ID: FA0002212
CERS ID: 10166673

--Details--
Billing Status: Active, billable

4	3 of4	E	0.03 / 182.69	2,031.31 / 29	RITE AID #6443 4994 JOE HOWARD ST MARIPOSA CA 95338	RCRA LQG

Handler ID: CAL000380338
Generator Status: LQG

Recycler Activity?:	YES
Recycler Activity Note:	This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module for Management Methods H010 - Metals recovery including retorting, smelting, chemical, etc. H011 - Mercury recovery (includes mercury retorting, bulb/lamp crushing and mercury vapor recovery, thermostat recovery, mercury from medical equipment recovery, mercury car switch recovery, etc.) H015 - Deployment/deactivation of airbag waste followed by metals recovery H020 - Solvents recovery H039 - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc. H050 - Energy recovery at this site; used as fuel (includes on-site fuel blending before energy recovery) H061 - Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)

Violation/Evaluation Summary

Note:	NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	B	***NAIC 1:***	44611
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20140301	***NAIC 4:***	
Active Site:	H----	***State:***	CA
Land Type:	P	***Location Latitude:***	37.490377
In Handler Univ:	Y	***Location Longitude:***	-119.974274
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	LQG	***Loc GIS Origin:***	AG
Report Cycle:	2013	***State District Owner:***	
Accessibility:		***State District:***	
Region:	09		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	CA		
State Waste Generator:	1		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		

CawrkId:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20141120
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	RITE AID #6443
Location Street No:	4994
Location Street1:	JOE HOWARD ST
Location Street2:	
Location City:	MARIPOSA
Location State:	CA
Location Zip:	95338
Location County Code:	CA043
Location County Name:	MARIPOSA
Location Country:	
Contact Name:	STEPHANIE A CAIATI
Contact Street No:	30
Contact Street1:	HUNTER LN
Contact Street2:	
Contact City:	CAMP HILL
Contact State:	PA
Contact Zip:	17011
Contact Country:	
Contact Phone & Ext:	717-730-8225
Contact Fax:	717-972-3989
Contact Email Address:	SSCAIATI@RITEAID.COM
Contact Title:	DIRECTOR, EH&S
Owner Name:	THRIFTY PAYLESS
Owner Type:	P
Owner Seq:	1
Operator Name:	RITE AID CORP
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20140301
Handler Name:	RITE AID #6443
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report update with Notification
TSD Activity:	N

Waste Code Details

Waste Code:	131
Waste Code Desc:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Waste Code:	141
Waste Code Desc:	Off-specification, aged, or surplus inorganics
Waste Code:	214
Waste Code Desc:	Unspecified solvent mixture
Waste Code:	232
Waste Code Desc:	Pesticides and other waste associated with pesticide production
Waste Code:	311
Waste Code Desc:	Pharmaceutical waste
Waste Code:	791
Waste Code Desc:	Liquids with pH < 2
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D007
Waste Code Desc:	CHROMIUM
Waste Code:	D009
Waste Code Desc:	MERCURY
Waste Code:	D010
Waste Code Desc:	SELENIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	D024
Waste Code Desc:	M-CRESOL
Waste Code:	D026
Waste Code Desc:	CRESOL
Waste Code:	P001
Waste Code Desc:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Waste Code:	P075
Waste Code Desc:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	U034
Waste Code Desc:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	30
Type:	Private	***Street1:***	HUNTER LN
Name:	THRIFTY PAYLESS	***Street2:***	
Dt Became Current:	20080619	***City:***	CAMP HILL
Dt Ended Current:		***State:***	PA
Phone:	717-761-2633	***Country:***	
Source Type:	Annual/Biennial Report update with Notification	***Zip:***	17011
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	RITE AID CORP	***Street2:***	
Dt Became Current:	20080619	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Annual/Biennial Report update with Notification	***Zip:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of4	E	0.03 / 182.69	2,031.31 / 29	RITE AID #6443 4994 JOE HOWARD ST MARIPOSA CA 95338-0000	RCRA NON GEN

Handler ID: CAR000212837
Generator Status: N
Recycler Activity?: YES
Recycler Activity Note: This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module for Management Methods
H010 - Metals recovery including retorting, smelting, chemical, etc.
H011 - Mercury recovery (includes mercury retorting, bulb/lamp crushing and mercury vapor recovery, thermostat recovery, mercury from medical equipment recovery, mercury car switch recovery, etc.)
H015 - Deployment/deactivation of airbag waste followed by metals recovery
H020 - Solvents recovery
H039 - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc.
H050 - Energy recovery at this site; used as fuel (includes on-site fuel blending before energy recovery)
H061 - Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Sep 2025.

Evaluation Details

Eval Start Date: 20240506
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	D	**NAIC 1:**	456110
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20250812	**NAIC 4:**	
Active Site:	-----	**State:**	CA
Land Type:	P	**Location Latitude:**	37.490377
In Handler Univ:	N	**Location Longitude:**	-119.974274
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	09		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: CA
State Waste Generator: D
Short Term Generator: N
Uni Waste: N

Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20250820
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	RITE AID #6443
Location Street No:	4994
Location Street1:	JOE HOWARD ST
Location Street2:	
Location City:	MARIPOSA
Location State:	CA
Location Zip:	95338-0000
Location County Code:	CA043
Location County Name:	MARIPOSA
Location Country:	US
Contact Name:	KIM PLAVCHAK
Contact Street No:	200
Contact Street1:	NEWBERRY COMMONS
Contact Street2:	
Contact City:	ETTERS
Contact State:	PA
Contact Zip:	17319
Contact Country:	US
Contact Phone & Ext:	717-975-8643
Contact Fax:	
Contact Email Address:	KIMBERLY.PLAVCHAK@RITEAID.COM
Contact Title:	CLAIMS MANGER
Owner Name:	HWN MARIPOSA ASSOCIATES LLC
Owner Type:	P
Owner Seq:	1
Operator Name:	THRIFTY PAYLESS INC
Operator Type:	P
Operator Seq:	2
Public Notes:	

Update to Site Contact in box 8

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20100906
Handler Name: RITE AID 6443
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D006
Waste Code Desc: CADMIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U080
Waste Code Desc: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Waste Code: U160
Waste Code Desc: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20140730
Handler Name: RITE AID NO 6443
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 131
Waste Code Desc: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Waste Code: 141

Waste Code Desc: Off-specification, aged, or surplus inorganics

Waste Code: 214
Waste Code Desc: Unspecified solvent mixture

Waste Code: 232
Waste Code Desc: Pesticides and other waste associated with pesticide production

Waste Code: 311
Waste Code Desc: Pharmaceutical waste

Waste Code: 791
Waste Code Desc: Liquids with pH < 2

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20170414
Handler Name: RITE AID #6443
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Waste Code: 122
Waste Code Desc: Alkaline solution without metals (pH > 12.5)

Waste Code: 131
Waste Code Desc: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Waste Code: 141
Waste Code Desc: Off-specification, aged, or surplus inorganics

Waste Code:	214
Waste Code Desc:	Unspecified solvent mixture
Waste Code:	223
Waste Code Desc:	Unspecified oil-containing waste
Waste Code:	261
Waste Code Desc:	Polychlorinated biphenyls and material containing PCB's
Waste Code:	291
Waste Code Desc:	Latex waste
Waste Code:	311
Waste Code Desc:	Pharmaceutical waste
Waste Code:	331
Waste Code Desc:	Off-specification, aged, or surplus organics
Waste Code:	343
Waste Code Desc:	Unspecified organic liquid mixture
Waste Code:	352
Waste Code Desc:	Other organic solids
Waste Code:	541
Waste Code Desc:	Photochemicals / photo processing waste
Waste Code:	561
Waste Code Desc:	Detergent and soap
Waste Code:	791
Waste Code Desc:	Liquids with pH < 2
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D007
Waste Code Desc:	CHROMIUM
Waste Code:	D009
Waste Code Desc:	MERCURY
Waste Code:	D010
Waste Code Desc:	SELENIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	D024
Waste Code Desc:	M-CRESOL
Waste Code:	D026
Waste Code Desc:	CRESOL
Waste Code:	P001
Waste Code Desc:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Waste Code:	P075
Waste Code Desc:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	U165
Waste Code Desc:	NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20190429
Handler Name: RITE AID #6443
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 122
Waste Code Desc: Alkaline solution without metals (pH > 12.5)

Waste Code: 131
Waste Code Desc: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Waste Code: 141
Waste Code Desc: Off-specification, aged, or surplus inorganics

Waste Code: 214
Waste Code Desc: Unspecified solvent mixture

Waste Code: 223
Waste Code Desc: Unspecified oil-containing waste

Waste Code: 261
Waste Code Desc: Polychlorinated biphenyls and material containing PCB's

Waste Code: 291
Waste Code Desc: Latex waste

Waste Code: 311
Waste Code Desc: Pharmaceutical waste

Waste Code: 331
Waste Code Desc: Off-specification, aged, or surplus organics

Waste Code: 343
Waste Code Desc: Unspecified organic liquid mixture

Waste Code: 352
Waste Code Desc: Other organic solids

Waste Code: 541
Waste Code Desc: Photochemicals / photo processing waste

Waste Code: 561
Waste Code Desc: Detergent and soap

Waste Code: 791
Waste Code Desc: Liquids with pH < 2

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20190429
Handler Name: RITE AID #6443
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 122
Waste Code Desc: Alkaline solution without metals (pH > 12.5)

Waste Code: 131
Waste Code Desc: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Waste Code: 141
Waste Code Desc: Off-specification, aged, or surplus inorganics

Waste Code: 214
Waste Code Desc: Unspecified solvent mixture

Waste Code: 223
Waste Code Desc: Unspecified oil-containing waste

Waste Code: 261
Waste Code Desc: Polychlorinated biphenyls and material containing PCB's

Waste Code: 291

Waste Code Desc: Latex waste

Waste Code: 311
Waste Code Desc: Pharmaceutical waste

Waste Code: 331
Waste Code Desc: Off-specification, aged, or surplus organics

Waste Code: 343
Waste Code Desc: Unspecified organic liquid mixture

Waste Code: 352
Waste Code Desc: Other organic solids

Waste Code: 541
Waste Code Desc: Photochemicals / photo processing waste

Waste Code: 561
Waste Code Desc: Detergent and soap

Waste Code: 791
Waste Code Desc: Liquids with pH < 2

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20200205

Handler Name: RITE AID #6443
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Waste Code: 122
Waste Code Desc: Alkaline solution without metals (pH > 12.5)

Waste Code: 131
Waste Code Desc: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Waste Code: 141
Waste Code Desc: Off-specification, aged, or surplus inorganics

Waste Code: 214
Waste Code Desc: Unspecified solvent mixture

Waste Code: 223
Waste Code Desc: Unspecified oil-containing waste

Waste Code: 261
Waste Code Desc: Polychlorinated biphenyls and material containing PCB's

Waste Code: 291
Waste Code Desc: Latex waste

Waste Code: 311
Waste Code Desc: Pharmaceutical waste

Waste Code: 331
Waste Code Desc: Off-specification, aged, or surplus organics

Waste Code: 343
Waste Code Desc: Unspecified organic liquid mixture

Waste Code: 352
Waste Code Desc: Other organic solids

Waste Code: 541
Waste Code Desc: Photochemicals / photo processing waste

Waste Code: 561
Waste Code Desc: Detergent and soap

Waste Code: 791
Waste Code Desc: Liquids with pH < 2

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20220202
Handler Name: RITE AID #6443
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Waste Code: 122
Waste Code Desc: Alkaline solution without metals (pH > 12.5)

Waste Code: 131
Waste Code Desc: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Waste Code: 141
Waste Code Desc: Off-specification, aged, or surplus inorganics

Waste Code: 214
Waste Code Desc: Unspecified solvent mixture

Waste Code: 223
Waste Code Desc: Unspecified oil-containing waste

Waste Code: 261
Waste Code Desc: Polychlorinated biphenyls and material containing PCB's

Waste Code: 291
Waste Code Desc: Latex waste

Waste Code: 311
Waste Code Desc: Pharmaceutical waste

Waste Code: 331
Waste Code Desc: Off-specification, aged, or surplus organics

Waste Code: 343
Waste Code Desc: Unspecified organic liquid mixture

Waste Code: 352
Waste Code Desc: Other organic solids

Waste Code: 541
Waste Code Desc: Photochemicals / photo processing waste

Waste Code: 561
Waste Code Desc: Detergent and soap

Waste Code: 791
Waste Code Desc: Liquids with pH < 2

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 20220316
Handler Name: RITE AID #6443
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 122
Waste Code Desc: Alkaline solution without metals (pH > 12.5)

Waste Code:	131
Waste Code Desc:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Waste Code:	141
Waste Code Desc:	Off-specification, aged, or surplus inorganics
Waste Code:	214
Waste Code Desc:	Unspecified solvent mixture
Waste Code:	223
Waste Code Desc:	Unspecified oil-containing waste
Waste Code:	261
Waste Code Desc:	Polychlorinated biphenyls and material containing PCB's
Waste Code:	291
Waste Code Desc:	Latex waste
Waste Code:	311
Waste Code Desc:	Pharmaceutical waste
Waste Code:	331
Waste Code Desc:	Off-specification, aged, or surplus organics
Waste Code:	343
Waste Code Desc:	Unspecified organic liquid mixture
Waste Code:	352
Waste Code Desc:	Other organic solids
Waste Code:	541
Waste Code Desc:	Photochemicals / photo processing waste
Waste Code:	561
Waste Code Desc:	Detergent and soap
Waste Code:	791
Waste Code Desc:	Liquids with pH < 2
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D007
Waste Code Desc:	CHROMIUM
Waste Code:	D009
Waste Code Desc:	MERCURY
Waste Code:	D010
Waste Code Desc:	SELENIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	D024
Waste Code Desc:	M-CRESOL
Waste Code:	D026
Waste Code Desc:	CRESOL
Waste Code:	P001
Waste Code Desc:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20221216
Handler Name: RITE AID #6443
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 122
Waste Code Desc: Alkaline solution without metals (pH > 12.5)

Waste Code: 131
Waste Code Desc: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Waste Code: 141
Waste Code Desc: Off-specification, aged, or surplus inorganics

Waste Code: 214
Waste Code Desc: Unspecified solvent mixture

Waste Code: 223
Waste Code Desc: Unspecified oil-containing waste

Waste Code: 261
Waste Code Desc: Polychlorinated biphenyls and material containing PCB's

Waste Code: 291
Waste Code Desc: Latex waste

Waste Code: 311
Waste Code Desc: Pharmaceutical waste

Waste Code: 331
Waste Code Desc: Off-specification, aged, or surplus organics

Waste Code: 343
Waste Code Desc: Unspecified organic liquid mixture

Waste Code: 352
Waste Code Desc: Other organic solids

Waste Code: 541
Waste Code Desc: Photochemicals / photo processing waste

Waste Code: 561
Waste Code Desc: Detergent and soap

Waste Code: 791
Waste Code Desc: Liquids with pH < 2

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20241216
Handler Name: RITE AID #6443
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 122
Waste Code Desc: Alkaline solution without metals (pH > 12.5)

Waste Code: 131
Waste Code Desc: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Waste Code: 141
Waste Code Desc: Off-specification, aged, or surplus inorganics

Waste Code: 214
Waste Code Desc: Unspecified solvent mixture

Waste Code:	223
Waste Code Desc:	Unspecified oil-containing waste
Waste Code:	261
Waste Code Desc:	Polychlorinated biphenyls and material containing PCB's
Waste Code:	291
Waste Code Desc:	Latex waste
Waste Code:	311
Waste Code Desc:	Pharmaceutical waste
Waste Code:	331
Waste Code Desc:	Off-specification, aged, or surplus organics
Waste Code:	343
Waste Code Desc:	Unspecified organic liquid mixture
Waste Code:	352
Waste Code Desc:	Other organic solids
Waste Code:	541
Waste Code Desc:	Photochemicals / photo processing waste
Waste Code:	561
Waste Code Desc:	Detergent and soap
Waste Code:	791
Waste Code Desc:	Liquids with pH < 2
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D007
Waste Code Desc:	CHROMIUM
Waste Code:	D009
Waste Code Desc:	MERCURY
Waste Code:	D010
Waste Code Desc:	SELENIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	D024
Waste Code Desc:	M-CRESOL
Waste Code:	D026
Waste Code Desc:	CRESOL
Waste Code:	P001
Waste Code Desc:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Waste Code:	P075
Waste Code Desc:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	U165
Waste Code Desc:	NAPHTHALENE
Waste Code:	U188
Waste Code Desc:	PHENOL
Waste Code:	U279

Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20250812
Handler Name: RITE AID #6443
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Deactivation
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: HWN MARIPOSA ASSOCIATES LLC
Dt Became Current: 20080619
Dt Ended Current:
Phone: 310-478-8757
Source Type: Notification
Street No: 11150
Street1: SANTA MONICA BLVD
Street2:
City: LOS ANGELES
State: CA
Country: US
Zip: 90025

Owner/Operator Ind: Current Owner
Type: Private
Name: RITE AID CORP
Dt Became Current: 19620901
Dt Ended Current:
Phone: 717-730-8225
Source Type: Notification
Street No:
Street1: 30 HUNTER LN
Street2:
City: CAMP HILL
State: PA
Country: US
Zip: 17011

Owner/Operator Ind: Current Operator
Type: Private
Name: THRIFTY PAYLESS INC
Dt Became Current: 20080619
Dt Ended Current:
Phone: 717-761-2633
Source Type: Notification
Street No: 30
Street1: HUNTER LANE
Street2:
City: CAMP HILL
State: PA
Country: US
Zip: 17011

Owner/Operator Ind: Current Operator
Type: Private
Name: THRIFTY PAYLESS INC
Dt Became Current: 20080619
Dt Ended Current:
Phone: 717-761-2633
Source Type: Notification
Street No:
Street1: PO BOX 3165
Street2:
City: HARRISBURG
State: PA
Country: US
Zip: 17105

Owner/Operator Ind: Current Operator
Type: Private
Name: THRIFTY PAYLESS INC
Dt Became Current: 20080619
Dt Ended Current:
Phone: 717-761-2633
Source Type: Annual/Biennial Report update with Notification
Street No: 30
Street1: HUNTER LANE
Street2:
City: CAMP HILL
State: PA
Country: US
Zip: 17011

Owner/Operator Ind: Current Operator
Type: Private
Name: RITE AID CORP
Dt Became Current: 19620901
Dt Ended Current:
Phone: 717-730-8225
Source Type: Notification
Street No:
Street1: 30 HUNTER LN
Street2:
City: CAMP HILL
State: PA
Country: US
Zip: 17011

Owner/Operator Ind: Current Owner
Type: Private
Name: HWN MARIPOSA ASOCIATES LLC
Dt Became Current: 20080619
Dt Ended Current:
Street No:
Street1: 11150 SANTA MONICA BLVD
Street2: NO 760
City: LOS ANGELES
State: CA

Phone:	310-478-8757	**Country:**	US
Source Type:	Notification	**Zip:**	90025
Owner/Operator Ind:	Current Owner	**Street No:**	11150
Type:	Private	**Street1:**	SANTA MONICA BLVD
Name:	HWN MARIPOSA ASSOCIATES LLC	**Street2:**	
Dt Became Current:	20080619	**City:**	LOS ANGELES
Dt Ended Current:		**State:**	CA
Phone:	310-478-8757	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	90025
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	THRIFTY PAYLESS INC	**Street2:**	
Dt Became Current:	20080619	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	30
Type:	Private	**Street1:**	HUNTER LANE
Name:	THRIFTY PAYLESS INC	**Street2:**	
Dt Became Current:	20080619	**City:**	CAMP HILL
Dt Ended Current:		**State:**	PA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	17011
Owner/Operator Ind:	Current Owner	**Street No:**	11150
Type:	Private	**Street1:**	SANTA MONICA BLVD
Name:	HWN MARIPOSA ASSOCIATES LLC	**Street2:**	
Dt Became Current:	20080619	**City:**	LOS ANGELES
Dt Ended Current:		**State:**	CA
Phone:	310-478-8757	**Country:**	US
Source Type:	Deactivation	**Zip:**	90025
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	THRIFTY PAYLESS INC	**Street2:**	
Dt Became Current:	20080619	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	THRIFTY PAYLESS INC	**Street2:**	
Dt Became Current:	20080619	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	PO BOX 3165
Name:	THRIFTY PAYLESS INC	**Street2:**	
Dt Became Current:	20080619	**City:**	HARRISBURG
Dt Ended Current:		**State:**	PA
Phone:	717-761-2633	**Country:**	US
Source Type:	Deactivation	**Zip:**	17105

Historical Handler Details

Receive Dt:	20241216
Generator Code Description:	Small Quantity Generator
Handler Name:	RITE AID #6443
Receive Dt:	20221216
Generator Code Description:	Small Quantity Generator
Handler Name:	RITE AID #6443

Receive Dt: 20220316
Generator Code Description: Small Quantity Generator
Handler Name: RITE AID #6443

Receive Dt: 20220202
Generator Code Description: Large Quantity Generator
Handler Name: RITE AID #6443

Receive Dt: 20200205
Generator Code Description: Large Quantity Generator
Handler Name: RITE AID #6443

Receive Dt: 20190429
Generator Code Description: Small Quantity Generator
Handler Name: RITE AID #6443

Receive Dt: 20190429
Generator Code Description: Small Quantity Generator
Handler Name: RITE AID #6443

Receive Dt: 20170414
Generator Code Description: Very Small Quantity Generator
Handler Name: RITE AID #6443

Receive Dt: 20140730
Generator Code Description: Large Quantity Generator
Handler Name: RITE AID NO 6443

Receive Dt: 20100906
Generator Code Description: Very Small Quantity Generator
Handler Name: RITE AID 6443

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of2	SSW	0.04 / 199.89	1,989.34 / -13	CA	PFAS GW

Well ID: CA2210001_016_016
Gm Dataset Name: DDW
Gm Data Source: DDW
Gm Well Category: Municipal
SRS Datum:
Gm Altwell Id1: 2210001-016
Gm Altwell Id2:
Gm Altwell Id3:

SRS Latitude: 37.49
SRS Longitude: -119.976667
Latitude: 37.49
Longitude: -119.976667

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		

SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NFDHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7

Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2822
Gm Result:	4.3	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	4.3
Gm Reporting Limit:	4.3	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		

SRC Well Category:

Gm Cas No: ***SRC Chemical:*** 2816
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Gm Cas No: ***SRC Chemical:*** 2815
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: ADONA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Gm Cas No: ***SRC Chemical:*** 2805
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFOS ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Gm Cas No: ***SRC Chemical:*** 2814
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 9ClPF3ONS ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:

Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Gm Cas No: ***SRC Chemical:*** 2820
Gm Result: 4.3 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 6:2FTS ***SRC Report Limit:*** 4.3
Gm Reporting Limit: 4.3 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Gm Cas No: ***SRC Chemical:*** 2828
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFPES ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Gm Cas No: ***SRC Chemical:*** 2819
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFBTA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Gm Cas No: ***SRC Chemical:*** 2813
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y

Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	4:2FTS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/28/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	13:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			

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

SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Gm Cas No: | ***SRC Chemical:*** 2808
Gm Result: 1.7 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFDOA | ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 | ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Gm Cas No: | ***SRC Chemical:*** 2825
Gm Result: 1.7 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFMBA | ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 | ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 13:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/28/2024
SRC Well Category:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	2 of2	SSW	0.04 / 199.89	1,989.34 / -13	MPUD WELL 05 MARIPOSA CA	PFAS SAMPLING

Global ID: W0602210001 | ***Facility Type:***
Location ID: CA2210001_016_016 | ***Latitude:*** 37.49
Status: | ***Longitude:*** -119.976667
Site Use: Drinking Water Wells | ***Field Pt Class:*** PUBW
Site Type: DDW Well
Public Water System Name: MARIPOSA PUBLIC UTILITY DIST

PFAS Chemicals

Sample ID: | ***Lab Notes:***
Matrix: Liquid | ***Reporting Limit:*** 1.7
Chemical: 9-Cl-PF3ONS | ***Detection Limit:***
Analytical Method Cd: EPA 533 | ***QRAA:***
Qualifier: < | ***Units:*** NG/L
Value: 1.7 | ***Date:*** 9/10/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:

Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFMPA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 690
Chemical: AOF ***Detection Limit:***
Analytical Method Cd: EPA 1621M ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 690 ***Date:*** 9/10/2024
Chemical Name: Adsorbable Organic Fluorine (AOF)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 4:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024

Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:*** 1.7
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/10/2024
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/10/2024
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	11-Cl-PF3OUdS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/10/2024
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/10/2024
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/10/2024
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:			

Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 4.3
Chemical: 6:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 4.3 ***Date:*** 9/10/2024
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFMBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: NFDHA ***Detection Limit:***

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

Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFEESA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

6	*1 of2*	*NE*	*0.07 / 358.04*	*2,053.25 / 51*	***Mariposa Home and Hardware Inc.*** ***5188 N Highway 49*** ***Mariposa CA***	***CUPA MARIPOSA***

Facility ID: FA0000381
CERS ID:

--Details--
Billing Status: Inactive, non-billable

6	*2 of2*	*NE*	*0.07 / 358.04*	*2,053.25 / 51*	***MARIPOSA HOME AND HARDWARE INC FOSTER ACE HARDWARE*** ***5188 HWY 49 N*** ***MARIPOSA CA 95388***	***RCRA NON GEN***

Handler ID: CAL000422795
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	44413
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20161206	***NAIC 4:***	
Active Site:	H----	***State:***	CA
Land Type:		***Location Latitude:***	37.492983
In Handler Univ:	Y	***Location Longitude:***	-119.974599
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	09		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	CA		
State Waste Generator:	2		
Short Term Generator:	N		
Uni Waste:	Y		
Universal Waste Dest Facility:	Y		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		

Fa Required:	-----
Hhandler Last Change:	20180907
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	MARIPOSA HOME AND HARDWARE INC FOSTER ACE HARDWARE
Location Street No:	
Location Street1:	5188 HWY 49 N
Location Street2:	
Location City:	MARIPOSA
Location State:	CA
Location Zip:	95388
Location County Code:	CA043
Location County Name:	MARIPOSA
Location Country:	US
Contact Name:	MAT ROLLINS
Contact Street No:	
Contact Street1:	5188 HWY 49 N.
Contact Street2:	P.O. BOX 245
Contact City:	MARIPOSA
Contact State:	CA
Contact Zip:	95338
Contact Country:	
Contact Phone & Ext:	209-966-2692
Contact Fax:	209-966-6639
Contact Email Address:	MVROLLINS@AOL.COM
Contact Title:	
Owner Name:	TROY FOSTER
Owner Type:	O
Owner Seq:	1
Operator Name:	MAT ROLLINS
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20161206
Handler Name:	MARIPOSA HOME AND HARDWARE INC FOSTER ACE HARDWARE
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer
TSD Activity:	N

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	5188 HWY 49 N.
Name:	MAT ROLLINS	***Street2:***	P.O. BOX 245
Dt Became Current:		***City:***	MARIPOSA
Dt Ended Current:		***State:***	CA
Phone:	209-966-2692	***Country:***	
Source Type:	Implementer	***Zip:***	95338

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	5188 HWY 49 N.
Name:	TROY FOSTER	***Street2:***	PO BOX 245
Dt Became Current:		***City:***	MARIPOSA
Dt Ended Current:		***State:***	CA

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

Phone: 209-966-2692 **Country:**
Source Type: Implementer **Zip:** 95338

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7 | **1 of9** | **ENE** | **0.08 / 398.18** | **2,052.46 / 50** | **Mariposa Chevron, 5177 Highway 140, Mariposa CA** | **CUPA MARIPOSA**

Facility ID: FA0000019
CERS ID: 10166645

--Details--
Billing Status: Active, billable

---

7 | **2 of9** | **ENE** | **0.08 / 398.18** | **2,052.46 / 50** | **Mariposa Chevron, 5177 HIGHWAY 140, MARIPOSA CA 95338** | **DELISTED CTNK**

Site ID: 397119 **Latitude:**
County: **Longitude:**
Site ID:
Latitude (Web):
Tank Type:
Longitude (Web):
Original Source: CTNK
Record Date: 06-MAY-2019

---

7 | **3 of9** | **ENE** | **0.08 / 398.18** | **2,052.46 / 50** | **PIONEER GAS/MINI MART, 5177 HIGHWAY 140, Mariposa CA 95338** | **DELISTED TNK**

Delisted Storage Tanks

Facility ID: FA0000019 **County:** Mariposa
Latitude: 37.4947952 **Original Source:** UST
Longitude: -119.972112 **Record Date:** 30-JAN-2017
Permitting Agency: MARIPOSA COUNTY

---

7 | **4 of9** | **ENE** | **0.08 / 398.18** | **2,052.46 / 50** | **PIONEER GAS STATION, 5177 HIGHWAY 140, MARIPOSA CA 95338** | **EMISSIONS**

2002 Criteria Data

Facility ID: 36 **CERR Code:**
Facility SIC Code: 5541 **TOGT:** 0
CO: 22 **ROGT:** 0
Air Basin: MC **COT:**
District: MPA **NOXT:**
COID: MPA **SOXT:**
DISN: MARIPOSA COUNTY APCD **PMT:**
CHAPIS: **PM10T:**

2002 Toxic Data

Facility ID: 36 **COID:** MPA
Facility SIC Code: 5541 **DISN:** MARIPOSA COUNTY APCD
CO: 22 **CHAPIS:**

Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
CERR Code:

2003 Criteria Data

Facility ID: 36
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: 0
ROGT: 0
COT:
NOXT:
SOXT:
PMT:
PM10T:

2003 Toxic Data

Facility ID: 36
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2004 Criteria Data

Facility ID: 36
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: 0
ROGT: 0
COT:
NOXT:
SOXT:
PMT:
PM10T:

2004 Toxic Data

Facility ID: 36
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2005 Criteria Data

Facility ID: 36
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: 0
ROGT: 0
COT:
NOXT:
SOXT:
PMT:
PM10T:

2005 Toxic Data

Facility ID:	36	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2006 Criteria Data

Facility ID:	36	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2006 Toxic Data

Facility ID:	36	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2007 Criteria Data

Facility ID:	36	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2007 Toxic Data

Facility ID:	36	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2008 Criteria Data

Facility ID:	36	***CERR Code:***	

Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2008 Toxic Data

Facility ID:	36	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2009 Criteria Data

Facility ID:	36	**CERR Code:**	
Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2009 Toxic Data

Facility ID:	36	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2010 Toxic Data

Facility ID:	36	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2011 Criteria Data

Facility ID:	36	**CERR Code:**	
Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	

DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2011 Toxic Data

Facility ID:	36	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2012 Criteria Data

Facility ID:	36	**CERR Code:**	
Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2012 Toxic Data

Facility ID:	36	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2013 Criteria Data

Facility ID:	36	**CERR Code:**	
Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2013 Toxic Data

Facility ID:	36	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2014 Criteria Data

Facility ID:	36	**CERR Code:**	
Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2014 Toxic Data

Facility ID:	36	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2015 Criteria Data

Facility ID:	36	**CERR Code:**	
Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2015 Toxic Data

Facility ID:	36	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2016 Criteria Data

Facility ID:	36	**CERR CODE:**	
Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2016 Toxic Data

Facility ID:	36	**TS:**	
Facility SIC Code:	5541	**HRA:**	
CERR CODE:		**CH Index:**	
COID:	MPA	**AH Index:**	
CO:	22	**Air Basin:**	MC

DISN:	MARIPOSA COUNTY APCD	***District:***	MPA
CHAPIS:			

2017 Criteria Data

Facility ID:	36	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2017 Toxic Data

Facility ID:	36	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2018 Criteria Data

Facility ID:	36	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2018 Toxic Data

Facility ID:	36	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2019 Criteria Data

CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
Facility ID:	36	***ROGT:***	0
District:	MPA	***COT:***	
Facility SIC Code:	5541	***NOXT:***	
CO ID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD		
PM10T:			
TOGT:	0		
PMT:			

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

2019 Toxic Data

CO:	22	***DISN:***	MARIPOSA COUNTY APCD
Air Basin:	MC	***CHAPIS:***	
Faccility ID:	36	***CERR Code:***	
District:	MPA	***TS:***	
Facility SIC Code:	5541	***Health Risk Asmt:***	
COID:	MPA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2020 Criteria Data

CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
Facility ID:	36	***ROGT:***	0
District:	MPA	***COT:***	
Facility SIC Code:	5541	***NOXT:***	
CO ID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD		
TOGT:	0		
PMT:			
PM10T:			

2020 Toxic Data

CO:	22	***DISN:***	MARIPOSA COUNTY APCD
Air Basin:	MC	***CHAPIS:***	
Facility ID:	36	***CHERR Code:***	
District:	MPA	***TS:***	
Facility SIC Code:	5541	***Health Risk Asmt:***	
COID:	MPA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2021 Toxic Data

Co:	22	***DISN:***	MARIPOSA COUNTY APCD
Air Basin:	MC	***CHAPIS:***	
Facility ID:	36	***Cerr Code:***	
District:	MPA	***TS:***	
Facility SIC Code:	5541	***Health Risk Asmt:***	
COID:	MPA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2021 Criteria Data

Co:	22	***CHAPIS:***	
Air Basin:	MC	***Cerr Code:***	
Facility ID:	36	***ROGT:***	0
District:	MPA	***COT:***	
Facility SIC Code:	5541	***NOXT:***	
CO ID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD		
TOGT:	0		
PMT:			
PM10T:			

7	***5 of9***	***ENE***	***0.08 / 398.18***	***2,052.46 / 50***	***BOBS BEACON SERVICE 5177 HWY 140 MARIPOSA CA 95338***	***HHSS***

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

County: Mariposa
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00029548.pdf

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7 | **6 of9** | **ENE** | **0.08 / 398.18** | **2,052.46 / 50** | **BOB'S BEACON SERVICE**
5177 HWY 140
MARIPOSA CA | **HIST TANK**

Owner Name: ROBERT C. CLARK
Owner Street: PO. BOX 372
Owner City: MARIPOSA
Owner State: CA
Owner Zip: 95338

No of Containers: 4
County: MARIPOSA
Facility State: CA
Facility Zip: 95338

---

7 | **7 of9** | **ENE** | **0.08 / 398.18** | **2,052.46 / 50** | **PIONEER GAS INC**
5177 HWY 140
MARIPOSA CA 95338-0000 | **RCRA NON GEN**

Handler ID: CAL000325209
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
Recycler: No
Onsite Burner Exem: No
Furnace Exemption: No
Underground Injec: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Commercial TSD: No
Recycl Nonstorage: No

Additional Handler Summary Details

Source Type: I
Seq No: 1
Non Notifier:
Receive Date: 20070925
Active Site: H----
Land Type:
In Handler Univ: Y
In A Universe: Y
Gen Status: N
Report Cycle:
Accessibility:
Region: 09
Fed Waste Gen Owner: HQ
State Waste Generator Owner: CA
State Waste Generator: 2
Short Term Generator: N
Uni Waste: Y
Universal Waste Dest Facility: Y
Federal Universal Waste: N

NAIC 1: 44819
NAIC 2:
NAIC 3:
NAIC 4:
State: CA
Location Latitude: 37.493559
Location Longitude: -119.973018
Loc GIS Primary: N
Loc GIS Origin: AG
State District Owner:
State District:

As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20180905
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	PIONEER GAS INC
Location Street No:	
Location Street1:	5177 HWY 140
Location Street2:	
Location City:	MARIPOSA
Location State:	CA
Location Zip:	95338-0000
Location County Code:	CA043
Location County Name:	MARIPOSA
Location Country:	US
Contact Name:	LARRY SANDRIDGE
Contact Street No:	
Contact Street1:	PO BOX 2127
Contact Street2:	
Contact City:	MARIPOSA
Contact State:	CA
Contact Zip:	95338
Contact Country:	
Contact Phone & Ext:	209-966-3330
Contact Fax:	209-966-3393
Contact Email Address:	TRIPLED@STI.NET
Contact Title:	
Owner Name:	JASON DUBBERKE
Owner Type:	O
Owner Seq:	1
Operator Name:	LARRY SANDRIDGE
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

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

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20070925
Handler Name:	PIONEER GAS INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer
TSD Activity:	N

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	PO BOX 2127
Name:	LARRY SANDRIDGE	***Street2:***	
Dt Became Current:		***City:***	MARIPOSA
Dt Ended Current:		***State:***	CA
Phone:	209-966-3330	***Country:***	
Source Type:	Implementer	***Zip:***	95338
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	PO BOX 2127
Name:	JASON DUBBERKE	***Street2:***	
Dt Became Current:		***City:***	MARIPOSA
Dt Ended Current:		***State:***	CA
Phone:	209-966-3330	***Country:***	
Source Type:	Implementer	***Zip:***	95338-0000

7	8 of9	ENE	0.08 / 398.18	2,052.46 / 50	Mariposa Chevron 5177 Highway 140 Mariposa CA 95338	UST

Facility ID:	22-000-000019	***CERS ID:***	10166645
Site Facility Type:	PERMITTED UNDERGROUND STORAGE TANK (UST)		
Note:	Information related to facilities can be searched on Geo Tracker Website: https://geotracker.waterboards.ca.gov/search		

Permitted UST Tank Details

EPA Region:	9	***Tank Closure Date:***	
No. of Closed UST:	0	***Tank Configuration:***	One in a Compartmented Unit
No. of Inuse UST:		***Tank Contents:***	Premium Unleaded
No. of Oos UST:	0	***Tank Cp Impr Curr:***	No
Owner Type:	Non-Government	***Tank Cp Shutoff:***	No
Tank ID No.:	901002	***Tank Installatn Dt:***	11/1/2001 12:00:00 AM
Tank Status:	Confirmed/Updated Information	***Tank No of Compart:***	2
Tank Type:	Double Wall	***Tank Pc Constructn:***	Steel
Tank Alarms:	Yes	***Tank Spill Bucket:***	Yes
Tank Ball Float:	Yes	***Tribal Lands:***	No
Tank Operator Name:	Triple D Corporation		
Tank Operator Mail Address:	P.O. Box 2127		
Tank Operator Mail City:	Mariposa		
Tank Operator Mail State:	Ca		
Tank Operator Mail Zip:	95338		
Tank Owner Name:	Dieter H Dubberke		
Tank Owner Mailing Address:	P.O. Box 2127		
Tank Owner Mailing City:	Mariposa		
Tank Owner Mailing State:	Ca		
Tank Owner Mailing Zip:	95338		
Tank Capacity Gallons:	8000		
Tank Piping Construction:	Double Walled		
Tank Piping Type:	Pressure		
Tank Pw Piping Construction:	Fiberglass		
Tank Sacrificial Anode:	No		

Permitted UST Tank Details

EPA Region: 9
No. of Closed UST: 0
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 901003
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: Yes
Tank Ball Float: Yes
Tank Operator Name: Triple D Corporation
Tank Operator Mail Address: P.O. Box 2127
Tank Operator Mail City: Mariposa
Tank Operator Mail State: Ca
Tank Operator Mail Zip: 95338
Tank Owner Name: Dieter H Dubberke
Tank Owner Mailing Address: P.O. Box 2127
Tank Owner Mailing City: Mariposa
Tank Owner Mailing State: Ca
Tank Owner Mailing Zip: 95338
Tank Capacity Gallons: 4000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

Tank Closure Date:
Tank Configuration: One in a Compartmented Unit
Tank Contents: Diesel
Tank Cp Impr Curr: No
Tank Cp Shutoff: No
Tank Installatn Dt: 11/1/2001 12:00:00 AM
Tank No of Compart: 2
Tank Pc Constructn: Steel
Tank Spill Bucket: Yes
Tribal Lands: No

Permitted UST Tank Details

EPA Region: 9
No. of Closed UST: 0
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 901001
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: Yes
Tank Ball Float: Yes
Tank Operator Name: Triple D Corporation
Tank Operator Mail Address: P.O. Box 2127
Tank Operator Mail City: Mariposa
Tank Operator Mail State: Ca
Tank Operator Mail Zip: 95338
Tank Owner Name: Dieter H Dubberke
Tank Owner Mailing Address: P.O. Box 2127
Tank Owner Mailing City: Mariposa
Tank Owner Mailing State: Ca
Tank Owner Mailing Zip: 95338
Tank Capacity Gallons: 12000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Regular Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: No
Tank Installatn Dt: 11/1/2001 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Steel
Tank Spill Bucket: Yes
Tribal Lands: No

Permitted UST Site Details

CERS ID: 10166645
Facility ID: 22-000-000019
Permitting Agency: Mariposa County Public Health Department
Senate District:
Congress District:

CalEnviroScrn 4 Pct:
Latitude:
Longitude:
County: Mariposa

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	9 of9	ENE	0.08 / 398.18	2,052.46 / 50	MARIPOSA BP 5177 HWY 140 MARIPOSA CA	UST SWEEPS

C C:	A22-000-6901	**D Filename:**	SITE13B
BOE:	44-013968	**Page No:**	61
Comp:	6901	**County:**	MARIPOSA
Status:	ACTIVE	**State :**	CA
No of Tanks:	4	**Zip:**	95338
Jurisdict:	MARIPOSA COUNTY	**Latitude:**	37.487158
Agency:	COUNTY OF MARIPOSA - U.S.T.	**Longitude:**	-119.967777
Phone:		**Georesult:**	S5HPNTSCZA

Tank Details

Tank ID:	000002	**S Contain:**	
O Tank ID:	2	**Stg:**	P
SWRCB No:	22-000-006901-000002	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	10-22-91	**Content:**	PRM UNLEADED
Capac:	4000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK13A

Tank Details

Tank ID:	000003	**S Contain:**	
O Tank ID:	3	**Stg:**	P
SWRCB No:	22-000-006901-000003	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	10-22-91	**Content:**	REG UNLEADED
Capac:	10000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK13A

Tank Details

Tank ID:	000004	**S Contain:**	
O Tank ID:	4	**Stg:**	P
SWRCB No:	22-000-006901-000004	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	10-22-91	**Content:**	DIESEL
Capac:	2000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK13A

Tank Details

Tank ID:	000001	**S Contain:**	
O Tank ID:	1	**Stg:**	P
SWRCB No:	22-000-006901-000001	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	10-22-91	**Content:**	LEADED
Capac:	8000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK13A

8	1 of1	ENE	0.09 / 476.11	2,051.25 / 49	PG&E: Mariposa Pole Yard 5110 Highway 49 S Mariposa CA	CUPA MARIPOSA

Facility ID:	FA0004441
CERS ID:	10631530

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

--Details--
Billing Status: Active, billable

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9 | ***1 of1*** | ***ENE*** | ***0.11 / 579.22*** | ***2,071.59 / 69*** | ***SIERRA MOTOR SERVICE***
5180 HIGHWAY 140
MARIPOSA CA 95338 | ***HHSS***

County: Mariposa
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0002947f.pdf

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10 | ***1 of3*** | ***E*** | ***0.12 / 630.24*** | ***2,032.31 / 30*** | ***MOTHER LODE CHR CO INC***
5147 HIGHWAY 140
MARIPOSA CA 95338 | ***HHSS***

County: Mariposa
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00029524.pdf

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10 | ***2 of3*** | ***E*** | ***0.12 / 630.24*** | ***2,032.31 / 30*** | ***MOTHER LODE CHR CO INC***
5147 HIGHWAY 140
MARIPOSA CA | ***HIST TANK***

Owner Name:	MOTHER LODE CHR CO INC	***No of Containers:***	1
Owner Street:	5147 HIGHWAY 140	***County:***	MARIPOSA
Owner City:	MARIPOSA	***Facility State:***	CA
Owner State:	CA	***Facility Zip:***	95338
Owner Zip:	95338		

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10 | ***3 of3*** | ***E*** | ***0.12 / 630.24*** | ***2,032.31 / 30*** | ***MOTHER LODE CHR CO INC***
5147 HIGHWAY 140
MARIPOSA CA | ***UST SWEEPS***

C C:	A22-000-37975	***D Filename:***	SITE13B
BOE:	44-014002	***Page No:***	60
Comp:	37975	***County:***	MARIPOSA
Status:	ACTIVE	***State :***	CA
No of Tanks:	1	***Zip:***	95338
Jurisdict:	MARIPOSA COUNTY	***Latitude:***	37.485899
Agency:	COUNTY OF MARIPOSA - U.S.T.	***Longitude:***	-119.966324
Phone:		***Georesult:***	S5HPNTSCZA

Tank Details

Tank ID:	000001	***S Contain:***	
O Tank ID:	1	***Stg:***	P
SWRCB No:	22-000-037975-000001	***Storage :***	
Removed:		***Storag Type:***	PRODUCT
Installed:		***P Contain:***	
A Date:	07-01-85	***Content:***	LEADED
Capac:	1000	***ONA:***	
Tank Use:	M.V. FUEL	***D File Name:***	TANK13A

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11 | ***1 of3*** | ***ENE*** | ***0.15 / 775.32*** | ***2,042.18 / 40*** | ***MARIPOSA SERVICE CENTER***
BULLION AND JONES ST
MARIPOSA CA 95338 | ***HHSS***

County: Mariposa
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0002953b.pdf

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	2 of3	ENE	0.15 / 775.32	2,042.18 / 40	MARIPOSA SERVICE CENTER BULLION AND JONES STREETS MARIPOSA CA	HIST TANK

Owner Name: PACIFIC GAS AND ELECTRIC COMPA
Owner Street: 77 BEALE STREET
Owner City: SAN FRANCISCO
Owner State: CA
Owner Zip: 94106
No of Containers: 1
County: MARIPOSA
Facility State: CA
Facility Zip: 95338

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	3 of3	ENE	0.15 / 775.32	2,042.18 / 40	MARIPOSA SERVICE CENTER BULLION & JONES ST MARIPOSA CA	UST SWEEPS

C C: A22-000-28269
BOE: 44-013991
Comp: 28269
Status: ACTIVE
No of Tanks: 1
Jurisdict: MARIPOSA COUNTY
Agency: COUNTY OF MARIPOSA - U.S.T.
Phone:
D Filename: SITE13B
Page No: 58
County: MARIPOSA
State : CA
Zip: 95338
Latitude: 0
Longitude: 0
Georesult: N

Tank Details

Tank ID: 000001
O Tank ID: 25KE-01
SWRCB No: 22-000-028269-000001
Removed:
Installed:
A Date: 07-01-85
Capac: 1000
Tank Use: M.V. FUEL
S Contain:
Stg: P
Storage :
Storag Type: PRODUCT
P Contain:
Content: REG UNLEADED
ONA:
D File Name: TANK13A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of1	ENE	0.16 / 870.71	2,042.46 / 40	MARIPOSA YARD 5151 BULLION ST MARIPOSA CA 95338	LUST

Global ID: T0604300062
Site Facility Type: LUST CLEANUP SITE
Site Fac Type (SRCH): LUST CLEANUP SITE
Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL): Completed - Case Closed
Status Date (DL): 3/9/1993
Cleanup Status: COMPLETED - CASE CLOSED
Site Facility Name (SRCH): MARIPOSA YARD
Address (SRCH): 5151 BULLION ST
City (SRCH): MARIPOSA
Zip (SRCH): 95338
County (SRCH): MARIPOSA
Street No (DL): 5151
Street Name (DL): BULLION ST
City (DL): MARIPOSA
Zip (DL): 95338
County (DL): Mariposa
State (DL): CA
Business Name (DL): MARIPOSA YARD
Site Facility Name: MARIPOSA YARD
Address : 5151 BULLION ST
City : MARIPOSA
Zip : 95338
County : MARIPOSA
Case Type (DL): LUST Cleanup Site
Oil Field (SRCH):
Oil Field Oper (SRCH):
Census Tract (SRCH): 6043000101
Latitude (DL): 37.4930942
Longitude (DL): -119.9715551
RWQCB Region (DL): CENTRAL VALLEY RWQCB (REGION 5F)

Report Source: LUST Cleanup Sites & Military UST Site from GeoTracker Project Search Results Export; LUST Cleanup Sites & Military UST Site from GeoTracker Cleanup Sites Data Download; LUST Cleanup Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

CUF Case:
Lead Agency: CENTRAL VALLEY RWQCB (REGION 5F)
Case Worker: SRG
Local Agency: MARIPOSA COUNTY
RB Case No: 5T22000066
Local Case No:
File Location:
Potential COC: Gasoline
Potential Media of Concern: Soil
Begin Date: 6/4/1986
How Discovered: Tank Closure
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Mariposa (538.00)
DWR GW Subbasin Name:
Disadvantaged Community: Disadvantaged Community
CalEnvScreen Score:
Coordinate Source: Google Geocode
Discharge Cause: Unknown
Discharge Source: Piping
EPA Region: 9
Leak Reported Dt: 1986-06-04 00:00:00
Military DoD Site: No
No Further Action Dt: 1993-03-09 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 36-40%
Calenviroscreen 4 Score: 55-60%
Claim No:
Claim Status:
A2022 Assembly District: 8
A2022 Congressional District: 05
A2022 Senate District: 4
Site History:

The 6/4/86 GeoTracker Case Summary indicates that gasoline was identified in site soil at the location of UST system piping at the time of UST system closure (which typically means removal) on 6/4/86. Site location is given as the Sierra Telephone Co. Mariposa Yard at 5151 Bullion Street and Smith Road (This cross street appears as an inconsistency, as the mapped location and street address would appear to indicate a cross street of Jones St.). Sierra Telephone Co. was listed as Tank Operator and Primary Responsible Party. If a case file can be located, it may contain more information. Google maps street view still shows a Sierra Telephone building at the listed address. (WWG - 5/16/23. I never worked this case, as it was closed in 1993, several years before I came to the Water Board.)

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: UNK
Organization Name: MARIPOSA COUNTY
Address:
City: r5 UNKNOWN
Email:
Phone No:

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: SHELTON GRAY
Organization Name: CENTRAL VALLEY RWQCB (REGION 5F)
Address: 1685 E STREET
City: FRESNO
Email: shelton.gray@waterboards.ca.gov
Phone No: 5594455508

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 3/9/1993

Status: Open - Site Assessment
Status Date: 7/28/1987

Status: Open - Case Begin Date
Status Date: 6/4/1986

GeoTracker Search - Regulatory Profile

Site Facility Name: MARIPOSA YARD
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 5151 BULLION ST
City: MARIPOSA
Zip: 95338
County: MARIPOSA
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0604300062
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 3/9/1993
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0604300062&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC - Note: R5 BP- all gw same except Royal Mtn MUN dedesig.
DWR GW Sub Basin:
Calwater Watershed Name: Mariposa (538.00)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: CENTRAL VALLEY RWQCB (REGION 5F) (LEAD) - CASE #: 5T22000066
CASE MANAGER: SHELTON GRAY
MARIPOSA COUNTY
CASE MANAGER: UNK
CUF Claim No:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply - Note: R5 BP- all gw same except Royal Mtn Municipal and Domestic Supply dedesig.
Site History:

The 6/4/86 GeoTracker Case Summary indicates that gasoline was identified in site soil at the location of UST system piping at the time of UST system closure (which typically means removal) on 6/4/86. Site location is given as the Sierra Telephone Co. Mariposa Yard at 5151 Bullion Street and Smith Road (This cross street appears as an inconsistency, as the mapped location and street address would appear to indicate a cross street of Jones St.). Sierra Telephone Co. was listed as Tank Operator and Primary Responsible Party. If a case file can be located, it may contain more information. Google maps street view still shows a Sierra Telephone building at the listed address. (WWG - 5/16/23. I never worked this case, as it was closed in 1993, several years before I came to the Water Board.)

GeoTracker Search - Cleanup Status History

Status: Completed - Case Closed
Date : 3/9/1993

Status: Open - Site Assessment
Date : 7/28/1987

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

Status: Open - Case Begin Date
Date : 6/4/1986

GeoTracker Search - Regulatory Activities

Action Type: Leak Action
Action: Leak Discovery
Action Date: 6/4/1986
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 6/4/1986
Received Issue Date:
Doc Link:
Title Description Comments:

13	1 of5	ENE	0.17 / 887.04	2,046.03 / 44	MARIPOSA SERVICE CENTER 5166 JONES ST. MARIPOSA CA	AST SWRCB

Total Gals: 0
Owner Name: PG & E
Data Source: SWRCB Aboveground Storage Tanks Listing 2003;SWRCB Aboveground Storage Tanks Listing 2005;SWRCB Aboveground Storage Tanks Listing 2007

13	2 of5	ENE	0.17 / 887.04	2,046.03 / 44	PG & E MARIPOSA SERVICE CENTER 5166 JONES STREET MARIPOSA CA 95338	AST SWRCB

Total Gals: 1000
Owner Name: PG & E
Data Source: SWRCB Aboveground Storage Tanks Listing 2003

13	3 of5	ENE	0.17 / 887.04	2,046.03 / 44	PG&E: Mariposa Service Center 5166 Jones Mariposa CA	CUPA MARIPOSA

Facility ID: FA0000422
CERS ID: 10147561

--Details--
Billing Status: Active, billable

13	4 of5	ENE	0.17 / 887.04	2,046.03 / 44	PG & E SERVICE CENTER MARIPOSA 5166 JONES STREET MARIPOSA CA 95338	EMISSIONS

2002 Criteria Data

Facility ID: 51 **CERR Code:**

Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2002 Toxic Data

Facility ID:	51	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2003 Criteria Data

Facility ID:	51	**CERR Code:**	
Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2003 Toxic Data

Facility ID:	51	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2004 Criteria Data

Facility ID:	51	**CERR Code:**	
Facility SIC Code:	5541	**TOGT:**	0
CO:	22	**ROGT:**	0
Air Basin:	MC	**COT:**	
District:	MPA	**NOXT:**	
COID:	MPA	**SOXT:**	
DISN:	MARIPOSA COUNTY APCD	**PMT:**	
CHAPIS:		**PM10T:**	

2004 Toxic Data

Facility ID:	51	**COID:**	MPA
Facility SIC Code:	5541	**DISN:**	MARIPOSA COUNTY APCD
CO:	22	**CHAPIS:**	
Air Basin:	MC	**CERR Code:**	
District:	MPA		
TS:			
Health Risk Asmt:			

Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

2005 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2005 Toxic Data

Facility ID:	51	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2006 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2006 Toxic Data

Facility ID:	51	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2007 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2007 Toxic Data

Facility ID: 51
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2008 Criteria Data

Facility ID: 51
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: 0
ROGT: 0
COT:
NOXT:
SOXT:
PMT:
PM10T:

2008 Toxic Data

Facility ID: 51
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2009 Criteria Data

Facility ID: 51
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: 0
ROGT: 0
COT:
NOXT:
SOXT:
PMT:
PM10T:

2009 Toxic Data

Facility ID: 51
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2010 Toxic Data

Facility ID: 51
Facility SIC Code: 5541
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

2011 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2011 Toxic Data

Facility ID:	51	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		

TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

2012 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2012 Toxic Data

Facility ID:	51	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		

TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

2013 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2013 Toxic Data

Facility ID:	51	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2014 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2014 Toxic Data

Facility ID:	51	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2015 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2015 Toxic Data

Facility ID:	51	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2016 Criteria Data

Facility ID:	51	***CERR CODE:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0

Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2016 Toxic Data

Facility ID:	51	***TS:***	
Facility SIC Code:	5541	***HRA:***	
CERR CODE:		***CH Index:***	
COID:	MPA	***AH Index:***	
CO:	22	***Air Basin:***	MC
DISN:	MARIPOSA COUNTY APCD	***District:***	MPA
CHAPIS:			

2017 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2017 Toxic Data

Facility ID:	51	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2018 Criteria Data

Facility ID:	51	***CERR Code:***	
Facility SIC Code:	5541	***TOGT:***	0
CO:	22	***ROGT:***	0
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	
CHAPIS:		***PM10T:***	

2018 Toxic Data

Facility ID:	51	***COID:***	MPA
Facility SIC Code:	5541	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2019 Criteria Data

CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
Facility ID:	51	***ROGT:***	0
District:	MPA	***COT:***	
Facility SIC Code:	5541	***NOXT:***	
CO ID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD		
PM10T:			
TOGT:	0		
PMT:			

2019 Toxic Data

CO:	22	***DISN:***	MARIPOSA COUNTY APCD
Air Basin:	MC	***CHAPIS:***	
Faccility ID:	51	***CERR Code:***	
District:	MPA	***TS:***	
Facility SIC Code:	5541	***Health Risk Asmt:***	
COID:	MPA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2020 Criteria Data

CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
Facility ID:	51	***ROGT:***	0
District:	MPA	***COT:***	
Facility SIC Code:	5541	***NOXT:***	
CO ID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD		
TOGT:	0		
PMT:			
PM10T:			

2020 Toxic Data

CO:	22	***DISN:***	MARIPOSA COUNTY APCD
Air Basin:	MC	***CHAPIS:***	
Facility ID:	51	***CHERR Code:***	
District:	MPA	***TS:***	
Facility SIC Code:	5541	***Health Risk Asmt:***	
COID:	MPA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2021 Toxic Data

Co:	22	***DISN:***	MARIPOSA COUNTY APCD
Air Basin:	MC	***CHAPIS:***	
Facility ID:	51	***Cerr Code:***	
District:	MPA	***TS:***	
Facility SIC Code:	5541	***Health Risk Asmt:***	
COID:	MPA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2021 Criteria Data

Co:	22	***CHAPIS:***	
Air Basin:	MC	***Cerr Code:***	

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

Facility ID:	51		**ROGT:**	0	
District:	MPA		**COT:**		
Facility SIC Code:	5541		**NOXT:**		
CO ID:	MPA		**SOXT:**		
DISN:	MARIPOSA COUNTY APCD				
TOGT:	0				
PMT:					
PM10T:					

13	5 of5	ENE	0.17 / 887.04	2,046.03 / 44	PG&E MARIPOSA SERVICE CENTER 5166 JONES ST MARIPOSA CA 95338	RCRA VSQG

Handler ID: CAD980886519
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Sep 2025.

Evaluation Details

Eval Start Date: 20000927
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	221122
Seq No:	3	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20241227	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:	P	**Location Latitude:**	37.49316
In Handler Univ:	Y	**Location Longitude:**	-119.971453
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	09		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: CA
State Waste Generator: 1
Short Term Generator: N

Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20250102
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	PG&E MARIPOSA SERVICE CENTER
Location Street No:	
Location Street1:	5166 JONES ST
Location Street2:	
Location City:	MARIPOSA
Location State:	CA
Location Zip:	95338
Location County Code:	CA043
Location County Name:	MARIPOSA
Location Country:	US
Contact Name:	VERONICA MORA
Contact Street No:	
Contact Street1:	PO BOX 28150
Contact Street2:	
Contact City:	OAKLAND
Contact State:	CA
Contact Zip:	94612
Contact Country:	US
Contact Phone & Ext:	925-471-1104
Contact Fax:	
Contact Email Address:	V2SM@PGE.COM
Contact Title:	
Owner Name:	PACIFIC GAS AND ELECTRIC COMPANY
Owner Type:	O
Owner Seq:	1
Operator Name:	PACIFIC GAS AND ELECTRIC COMPANY
Operator Type:	O
Operator Seq:	2
Public Notes:	

2024 Site changed from FEDERAL LQG to VSQG status. State remained unchanged as LQG. Updated site mailing address and owner/operator addresses.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19850815
Handler Name:	PG&E MARIPOSA SVC CTR
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20211227
Handler Name:	MARIPOSA SERVICE CENTER
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification
TSD Activity:	N

Waste Code Details

Waste Code:	221
Waste Code Desc:	Waste oil and mixed oil

Hazardous Waste Handler Details

Seq No:	3
Receive Date:	20241227
Handler Name:	PG&E MARIPOSA SERVICE CENTER
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Waste Code Details

Waste Code:	221
Waste Code Desc:	Waste oil and mixed oil

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	300
Type:	Other	***Street1:***	LAKESIDE DRIVE
Name:	PACIFIC GAS AND ELECTRIC COMPANY	***Street2:***	
Dt Became Current:	19051010	***City:***	OAKLAND
Dt Ended Current:		***State:***	CA
Phone:	925-471-1104	***Country:***	US
Source Type:	Notification	***Zip:***	94612
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	NOT REQUIRED	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	ME
Phone:	415-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999

Owner/Operator Ind:	Current Operator	**Street No:**	PG&E-EPA IDS
Type:	Private	**Street1:**	PO BOX 7640
Name:	PACIFIC GAS & ELECTRIC COMPANY	**Street2:**	PG&E-EPA IDS
Dt Became Current:	19060101	**City:**	SAN FRANCISCO
Dt Ended Current:		**State:**	CA
Phone:	925-597-7321	**Country:**	US
Source Type:	Notification	**Zip:**	94120

Owner/Operator Ind:	Current Owner	**Street No:**	300
Type:	Other	**Street1:**	LAKESIDE DRIVE
Name:	PACIFIC GAS AND ELECTRIC COMPANY	**Street2:**	
Dt Became Current:	19051010	**City:**	OAKLAND
Dt Ended Current:		**State:**	CA
Phone:	925-471-1104	**Country:**	US
Source Type:	Notification	**Zip:**	94612

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	NOT REQUIRED
Name:	PG&E	**Street2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	ME
Phone:	415-555-1212	**Country:**	
Source Type:	Notification	**Zip:**	99999

Owner/Operator Ind:	Current Owner	**Street No:**	PG&E-EPA IDS
Type:	Private	**Street1:**	PO BOX 7640
Name:	PACIFIC GAS & ELECTRIC COMPANY	**Street2:**	PG&E-EPA IDS
Dt Became Current:	19060101	**City:**	SAN FRANCISCO
Dt Ended Current:		**State:**	CA
Phone:	492-559-7732	**Country:**	US
Source Type:	Notification	**Zip:**	94120

Historical Handler Details

Receive Dt:	20211227
Generator Code Description:	Large Quantity Generator
Handler Name:	MARIPOSA SERVICE CENTER

Receive Dt:	19850815
Generator Code Description:	Small Quantity Generator
Handler Name:	PG&E MARIPOSA SVC CTR

14	*1 of1*	*ESE*	*0.18 / 955.91*	*2,002.31 / 0*	***PHILIP H. DE BRY D.D.S.*** ***5131 HIGHWAY 140 #5 & 6*** ***MARIPOSA CA 95338-0000***	***RCRA NON GEN***

Handler ID:	CAL000141875
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No

Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	62121
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	19941130	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	37.490875
In Handler Univ:	Y	**Location Longitude:**	-119.971547
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	09		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	CA
State Waste Generator:	2
Short Term Generator:	N
Uni Waste:	Y
Universal Waste Dest Facility:	Y
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20180905
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	PHILIP H. DE BRY D.D.S.
Location Street No:	
Location Street1:	5131 HIGHWAY 140 #5 & 6
Location Street2:	
Location City:	MARIPOSA
Location State:	CA

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

Location Zip: 95338-0000
Location County Code: CA043
Location County Name: MARIPOSA
Location Country: US
Contact Name: PHILIP H. DE BRY DDS
Contact Street No:
Contact Street1: PO BOX 1926
Contact Street2:
Contact City: MARIPOSA
Contact State: CA
Contact Zip: 95338
Contact Country:
Contact Phone & Ext: 209-966-3020
Contact Fax: 000-000-0000
Contact Email Address: CONTACT@MARIPOSADENTIST.COM
Contact Title:
Owner Name: PHILIP H. DE BRY DDS
Owner Type: O
Owner Seq: 1
Operator Name: PHILIP H. DE BRY DDS
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19941130
Handler Name: PHILIP H. DE BRY D.D.S.
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: PHILIP H. DE BRY DDS
Dt Became Current:
Dt Ended Current:
Phone: 209-966-3020
Source Type: Implementer
Street No:
Street1: PO BOX 1926
Street2:
City: MARIPOSA
State: CA
Country:
Zip: 95338

Owner/Operator Ind: Current Owner
Type: Other
Name: PHILIP H. DE BRY DDS
Dt Became Current:
Dt Ended Current:
Phone: 209-966-3020
Source Type: Implementer
Street No:
Street1: PO BOX 1926
Street2:
City: MARIPOSA
State: CA
Country:
Zip: 95338-1926

15	1 of2	SE	0.24 / 1,265.33	1,970.27 / -32	O'Reilly Auto Parts #4858 4907 Joe Howard St Mariposa CA	CUPA MARIPOSA

Facility ID: FA0003976
CERS ID: 10601815

--Details--
Billing Status: Active, billable

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	2 of2	SE	0.24 / 1,265.33	1,970.27 / -32	O'REILLY AUTO PARTS STORE 4858 4907 JOE HOWARD ST MARIPOSA CA 95338	RCRA NON GEN

Handler ID: CAL000402531
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Sep 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	44131
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20141126	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	37.489296
In Handler Univ:	Y	**Location Longitude:**	-119.97304
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	09		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: CA
State Waste Generator: 2
Short Term Generator: N
Uni Waste: Y
Universal Waste Dest Facility: Y
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------

GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20180906
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	O'REILLY AUTO PARTS STORE 4858
Location Street No:	
Location Street1:	4907 JOE HOWARD ST
Location Street2:	
Location City:	MARIPOSA
Location State:	CA
Location Zip:	95338
Location County Code:	CA043
Location County Name:	MARIPOSA
Location Country:	US
Contact Name:	JOHN BOUNDS
Contact Street No:	
Contact Street1:	233 S. PATTERSON AVE.
Contact Street2:	
Contact City:	SPRINGFIELD
Contact State:	MO
Contact Zip:	65802
Contact Country:	
Contact Phone & Ext:	417-520-4589
Contact Fax:	417-874-7102
Contact Email Address:	JBOUNDS2@OREILLYAUTO.COM
Contact Title:	
Owner Name:	O'REILLY AUTO PARTS
Owner Type:	O
Owner Seq:	1
Operator Name:	JOHN BOUNDS
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20141126
Handler Name:	O'REILLY AUTO PARTS STORE 4858
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer
TSD Activity:	N

Owner/Operator Details

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

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	233 S PATTERSON
Name:	O'REILLY AUTO PARTS	**Street2:**	
Dt Became Current:		**City:**	SPRINGFIELD
Dt Ended Current:		**State:**	MO
Phone:	417-862-3333	**Country:**	
Source Type:	Implementer	**Zip:**	65802-0000
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street1:**	233 S. PATTERSON AVE.
Name:	JOHN BOUNDS	**Street2:**	
Dt Became Current:		**City:**	SPRINGFIELD
Dt Ended Current:		**State:**	MO
Phone:	417-520-4589	**Country:**	
Source Type:	Implementer	**Zip:**	65802

16	1 of1	ESE	0.34 / 1,773.04	2,011.49 / 9	SIERRA MOTORS 11TH/HWY 140 MARIPOSA CA 95338	LUST

Global ID:	T0604300063	**Case Type (DL):**	LUST Cleanup Site
Site Facility Type:	LUST CLEANUP SITE	**Oil Field (SRCH):**	
Site Fac Type (SRCH):	LUST CLEANUP SITE	**Oil Field Oper (SRCH):**	
Status:		**Census Tract (SRCH):**	6043000101
Status (SRCH):	COMPLETED - CASE CLOSED	**Latitude (DL):**	37.4892856
Status (DL):	Completed - Case Closed	**Longitude (DL):**	-119.9697439
Status Date (DL):	1/1/1988	**RWQCB Region (DL):**	CENTRAL VALLEY RWQCB (REGION 5F)
Cleanup Status:	COMPLETED - CASE CLOSED		

Site Facility Name (SRCH):	SIERRA MOTORS
Address (SRCH):	11TH/HWY 140
City (SRCH):	MARIPOSA
Zip (SRCH):	95338
County (SRCH):	MARIPOSA
Street No (DL):	
Street Name (DL):	11TH/HWY 140
City (DL):	MARIPOSA
Zip (DL):	95338
County (DL):	Mariposa
State (DL):	CA
Business Name (DL):	SIERRA MOTORS
Site Facility Name:	SIERRA MOTORS
Address :	11TH/HWY 140
City :	MARIPOSA
Zip :	95338
County :	MARIPOSA
Report Source:	LUST Cleanup Sites & Military UST Site from GeoTracker Project Search Results Export; LUST Cleanup Sites & Military UST Site from GeoTracker Cleanup Sites Data Download; LUST Cleanup Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

CUF Case:	
Lead Agency:	CENTRAL VALLEY RWQCB (REGION 5F)
Case Worker:	SRG
Local Agency:	MARIPOSA COUNTY
RB Case No:	5T22000067
Local Case No:	
File Location:	
Potential COC:	Gasoline
Potential Media of Concern:	Soil
Begin Date:	6/12/1986
How Discovered:	Tank Tightness Test
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Mariposa (538.00)
DWR GW Subbasin Name:	
Disadvantaged Community:	Disadvantaged Community

CalEnvScreen Score:
Coordinate Source: * Historical Geocode - Exact Address Match
Discharge Cause: Unknown
Discharge Source: Other
EPA Region: 9
Leak Reported Dt: 1986-07-08 00:00:00
Military DoD Site: No
No Further Action Dt: 1988-01-01 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 36-40%
Calenviroscreen 4 Score: 55-60%
Claim No:
Claim Status:
A2022 Assembly District: 8
A2022 Congressional District: 05
A2022 Senate District: 4
Site History:

The 6/12/86 GeoTracker Case Summary indicates that gasoline was identified in site soil during 6/12/86 tank tightness testing. If a case file can be located, it may contain more information. (WWG - 5/16/23. I never worked this case, as it was closed in 1988, several years before I came to the Water Board.)

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: BARRY BELL
Organization Name: MARIPOSA COUNTY
Address:
City: r5 UNKNOWN
Email:
Phone No:

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: SHELTON GRAY
Organization Name: CENTRAL VALLEY RWQCB (REGION 5F)
Address: 1685 E STREET
City: FRESNO
Email: shelton.gray@waterboards.ca.gov
Phone No: 5594455508

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1/1/1988

Status: Open - Site Assessment
Status Date: 7/8/1986

Status: Open - Case Begin Date
Status Date: 6/12/1986

GeoTracker Search - Regulatory Profile

Site Facility Name: SIERRA MOTORS
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 11TH/HWY 140
City: MARIPOSA
Zip: 95338
County: MARIPOSA
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0604300063
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/1/1988
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0604300063&tabname=regulatoryhistory

Potential COC:	GASOLINE
Potential Media of Concern:	SOIL
File Location:	
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC - Note: R5 BP- all gw same except Royal Mtn MUN dedesig.
DWR GW Sub Basin:	
Calwater Watershed Name:	Mariposa (538.00)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	CENTRAL VALLEY RWQCB (REGION 5F) (LEAD) - CASE #: 5T22000067 CASE MANAGER: SHELTON GRAY MARIPOSA COUNTY CASE MANAGER: BARRY BELL
CUF Claim No:	
CUF Priority Assig:	
CUF Amount Paid:	
WDR Place Type:	
WDR File No:	
WDR Order No:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Grndwtr Monitoring Frequency:	
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply - Note: R5 BP- all gw same except Royal Mtn Municipal and Domestic Supply dedesig.
Site History:	

The 6/12/86 GeoTracker Case Summary indicates that gasoline was identified in site soil during 6/12/86 tank tightness testing. If a case file can be located, it may contain more information. (WWG - 5/16/23. I never worked this case, as it was closed in 1988, several years before I came to the Water Board.)

GeoTracker Search - Cleanup Status History

Status:	Completed - Case Closed
Date :	1/1/1988
Status:	Open - Site Assessment
Date :	7/8/1986
Status:	Open - Case Begin Date
Date :	6/12/1986

GeoTracker Search - Regulatory Activities

Action Type:	Leak Action
Action:	Leak Reported
Action Date:	7/8/1986
Received Issue Date:	
Doc Link:	
Title Description Comments:	

Action Type:	Leak Action
Action:	Leak Discovery
Action Date:	6/12/1986
Received Issue Date:	
Doc Link:	
Title Description Comments:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	*1 of2*	*SSE*	*0.35 / 1,822.82*	*2,145.69 / 143*	*THOMAS AND BOUSSON MARIPOSA COUNTY MARIPOSA CA 95338*	*MRDS*

Dep ID: 10261015 ***I1:*** 17

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

Dev Status:	PAST PRODUCER	**Latitude:**	37.486084
Code List:	AU	**Longitude:**	-119.973999
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10261015		

Commodity

I1:	27	**Line:**	1
Code:	AU	**Inserted By:**	MAS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:02:19
Importance:	Primary		

Names

I1:	33	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Thomas and Bousson	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	2 of2	SSE	0.35 / 1,822.82	2,145.69 / 143	THOMAS AND BOUSSON MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10109237	**I1:**	29
Dev Status:	PRODUCER	**Latitude:**	37.486084
Code List:	AU	**Longitude:**	-119.973999
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10109237		

Commodity

I1:	21	**Line:**	1
Code:	AU	**Inserted By:**	MRDS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:02:46
Importance:	Primary		

Names

I1:	12	**Inserted By:**	MRDS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Thomas and Bousson	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
18	1 of1	NW	0.35 / 1,828.19	2,097.99 / 96	CHP-MARIPOSA 5264 HWY 49 N MARIPOSA CA 95338	LUST

Global ID:	T0604391798	**Case Type (DL):**	LUST Cleanup Site
Site Facility Type:	LUST CLEANUP SITE	**Oil Field (SRCH):**	
Site Fac Type (SRCH):	LUST CLEANUP SITE	**Oil Field Oper (SRCH):**	
Status:		**Census Tract (SRCH):**	6043000101
Status (SRCH):	COMPLETED - CASE CLOSED	**Latitude (DL):**	37.4964140009465
Status (DL):	Completed - Case Closed	**Longitude (DL):**	-119.979844093323
Status Date (DL):	1/6/2017	**RWQCB Region (DL):**	CENTRAL VALLEY RWQCB (REGION 5F)
Cleanup Status:	COMPLETED - CASE CLOSED		
Site Facility Name (SRCH):	CHP-MARIPOSA		
Address (SRCH):	5264 HWY 49 N		
City (SRCH):	MARIPOSA		
Zip (SRCH):	95338		
County (SRCH):	MARIPOSA		
Street No (DL):	5264		

Street Name (DL):	HWY 49 N
City (DL):	MARIPOSA
Zip (DL):	95338
County (DL):	Mariposa
State (DL):	CA
Business Name (DL):	CHP-MARIPOSA
Site Facility Name:	CHP-MARIPOSA
Address :	5264 HWY 49 N
City :	MARIPOSA
Zip :	95338
County :	MARIPOSA
Report Source:	LUST Cleanup Sites & Military UST Site from GeoTracker Project Search Results Export; LUST Cleanup Sites & Military UST Site from GeoTracker Cleanup Sites Data Download; LUST Cleanup Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

CUF Case:	
Lead Agency:	CENTRAL VALLEY RWQCB (REGION 5S)
Case Worker:	CTF
Local Agency:	MARIPOSA COUNTY
RB Case No:	
Local Case No:	
File Location:	
Potential COC:	MTBE / TBA / Other Fuel Oxygenates, Gasoline
Potential Media of Concern:	Aquifer used for drinking water supply
Begin Date:	4/26/2004
How Discovered:	Tank Closure
How Discovered Description:	
Stop Method:	Close and Remove Tank
Stop Description:	
Calwater Watershed Name:	Mariposa (538.00)
DWR GW Subbasin Name:	
Disadvantaged Community:	Severely Disadvantaged Community
CalEnvScreen Score:	
Coordinate Source:	Manual Entry on Screens
Discharge Cause:	Unknown
Discharge Source:	Other
EPA Region:	9
Leak Reported Dt:	2004-10-27 00:00:00
Military DoD Site:	No
No Further Action Dt:	2017-01-06 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	46-50%
Calenviroscreen 4 Score:	55-60%
Claim No:	
Claim Status:	
A2022 Assembly District:	8
A2022 Congressional District:	05
A2022 Senate District:	4
Site History:	

The case was opened following an unauthorized release from an underground storage tank system at the subject site. Corrective action is underway as directed by the CVRWQCB. Corrective action may consist of preliminary site investigation, planning and implementation of remedial action, verification monitoring, or a combination thereof. A summary of the site history is available by clicking on either the "Cleanup Status History", "Regulatory Activities" or the "Site Maps/Documents" tab. For a complete site history the case file at the CVRWQCB should be consulted.

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type:	Local Agency Caseworker
Contact Name:	KERRI GIBBONS
Organization Name:	MARIPOSA COUNTY
Address:	
City:	r5 UNKNOWN
Email:	
Phone No:	

Contact Type:	Regional Board Caseworker - Primary Caseworker
Contact Name:	CHRISTOPHER FLOWER
Organization Name:	CENTRAL VALLEY RWQCB (REGION 5S)
Address:	11020 Sun Center Drive Suite 200
City:	RANCHO CORDOVA
Email:	chris.flower@waterboards.ca.gov
Phone No:	9164644836

GeoTracker Sites Data Download - Status History

Status:	Completed - Case Closed
Status Date:	1/6/2017
Status:	Open - Eligible for Closure
Status Date:	6/6/2016
Status:	Open - Remediation
Status Date:	7/1/2014
Status:	Open - Site Assessment
Status Date:	6/7/2006
Status:	Open - Site Assessment
Status Date:	10/27/2004
Status:	Open - Case Begin Date
Status Date:	4/26/2004

GeoTracker Search - Regulatory Profile

Site Facility Name:	CHP-MARIPOSA
Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Address:	5264 HWY 49 N
City:	MARIPOSA
Zip:	95338
County:	MARIPOSA
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0604391798
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 1/6/2017
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0604391798&tabname=regulatoryhistory
Potential COC:	GASOLINE, MTBE / TBA / OTHER FUEL OXYGENATES
Potential Media of Concern:	AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:	
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC - Note: R5 BP- all gw same except Royal Mtn MUN dedesig.
DWR GW Sub Basin:	
Calwater Watershed Name:	Mariposa (538.00)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	CENTRAL VALLEY RWQCB (REGION 5S) (LEAD) CASE MANAGER: CHRISTOPHER FLOWER CENTRAL VALLEY RWQCB (REGION 5F) - CASE #: 5T22000135 MARIPOSA COUNTY CASE MANAGER: KERRI GIBBONS
CUF Claim No:	
CUF Priority Assig:	
CUF Amount Paid:	
WDR Place Type:	
WDR File No:	
WDR Order No:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Grndwtr Monitoring Frequency:	
Designated Beneficial Use	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply - Note:

Desc: R5 BP- all gw same except Royal Mtn Municipal and Domestic Supply dedesig.
Site History:

The case was opened following an unauthorized release from an underground storage tank system at the subject site. Corrective action is underway as directed by the CVRWQCB. Corrective action may consist of preliminary site investigation, planning and implementation of remedial action, verification monitoring, or a combination thereof. A summary of the site history is available by clicking on either the "Cleanup Status History", "Regulatory Activities" or the "Site Maps/Documents" tab. For a complete site history the case file at the CVRWQCB should be consulted.

GeoTracker Search - Cleanup Status History

Status: Completed - Case Closed
Date : 1/6/2017

Status: Open - Eligible for Closure
Date : 6/6/2016

Status: Open - Remediation
Date : 7/1/2014

Status: Open - Site Assessment
Date : 6/7/2006

Status: Open - Site Assessment
Date : 10/27/2004

Status: Open - Case Begin Date
Date : 4/26/2004

GeoTracker Search - Cleanup Action Report

Action Type: MONITORED NATURAL ATTENUATION
Begin Date:
End Date:
Phase:
Contaminant Mass Removed:
Description:

GeoTracker Search - Regulatory Activities

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/6/2017
Received Issue Date: 1/6/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6308001&temptable=ENFORCEMENT
Title Description Comments:

No Further Action Required

Action Type: SWRCB Case Review
Action: Closure Denial Review
Action Date: 11/23/2015
Received Issue Date:
Doc Link:
Title Description Comments:

Noticed for Public Comment

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 10/15/2015
Received Issue Date: 10/15/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?

global_id=T0604391798&enforcement_id=6265717&temptable=ENFORCEMENT

Title Description Comments:

Draft fact sheet request

Action Type: Response Requested - Other
Action: Request for Closure - Regulator Responded
Action Date: 9/3/2015
Received Issue Date: 9/3/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0604391798&doc_id=5864010
Title Description Comments:

Site Closure REquest - Closure pending completion of public notification.

Action Type: Other Regulatory Actions
Action: Email Correspondence
Action Date: 8/5/2015
Received Issue Date: 8/5/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6255510&temptable=ENFORCEMENT
Title Description Comments:

Request for LTCP evaluation

Action Type: Response Requested - Reports
Action: Monitoring Report - Other
Action Date: 1/31/2015
Received Issue Date: 1/20/2015
Doc Link:
Title Description Comments:

Single sampling event to occur when groundwater levels are high enough for samples to be collected from all Site wells. The due date here is just for tracking, no due date was put in the 7/10/2013 directive letter. - GW not present in wells. Samples not collected. Will attempt to sample in first quarter 2015.

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/13/2014
Received Issue Date: 8/13/2014
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6216968&temptable=ENFORCEMENT
Title Description Comments:

Review of Semi-Annual Groundwater Monitoring Report and Sensitive Recepor Survey

Action Type: Response Requested - Reports
Action: Sensitive Receptor Survey Report
Action Date: 9/13/2013
Received Issue Date: 1/17/2014
Doc Link:
Title Description Comments:

- with parcel water use info

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 8/1/2013
Received Issue Date: 8/5/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0604391798&doc_id=5779105
Title Description Comments:

2nd QTR 2013 QMR

Action Type: Other Regulatory Actions

Action: Technical Correspondence / Assistance / Other
Action Date: 7/30/2013
Received Issue Date: 7/30/2013
Doc Link:
Title Description Comments:

Phone Call: Marcie Redmond - URS Corporation - They are waiting on funding approval from CHP, which they expect by the end of August 2013, to address my 7/10/2013 letter. Once they have approval, I asked her to send me an e-mail stating when they will compete the requested work and get a report to me. She said that groundwater sampling may not occur until May, which is generally when water levels are high enough to sample all wells. I said OK, but they should get the other data I requested in my letter to me before then, and then measure groundwater levels monthly, once we get enough rain for water levels to begin to rise, so that groundwater samples can be collected as soon as water levels permit.

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/10/2013
Received Issue Date: 7/10/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6166387&temptable=ENFORCEMENT
Title Description Comments:

WORK PLAN REVIEW

Action Type: Other Regulatory Actions
Action: File review
Action Date: 7/9/2013
Received Issue Date: 7/9/2013
Doc Link:
Title Description Comments:

ADDRESS CHANGED FROM 5246 TO 5264 NORTH HIGHWAY 49

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan - Regulator Responded
Action Date: 6/28/2013
Received Issue Date: 7/1/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0604391798&doc_id=5771412
Title Description Comments:

- For response see the 7/10/2013 RB staff letter

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/22/2013
Received Issue Date: 5/22/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6159780&temptable=ENFORCEMENT
Title Description Comments:

NOTIFICATION OF LEAD CASE WORKER CHANGE AND WORK PLAN REQUEST

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 2/1/2013
Received Issue Date: 2/1/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0604391798&doc_id=5771409
Title Description Comments:

4th QTR 2012 QMR

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 11/1/2012
Received Issue Date: 9/12/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0604391798&doc_id=5771408
Title Description Comments:

3rd QTR 2012 QMR

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 8/1/2012
Received Issue Date: 7/31/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0604391798&doc_id=5740056
Title Description Comments:

2nd QTR 2012 QMR

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/3/2012
Received Issue Date: 5/3/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6126098&temptable=ENFORCEMENT
Title Description Comments:

Response to GWMR

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 5/1/2012
Received Issue Date: 4/13/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0604391798&doc_id=5771410
Title Description Comments:

1st QTR 2012 QMR

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 11/1/2011
Received Issue Date: 12/20/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0604391798&doc_id=5771411
Title Description Comments:

3rd QTR 2011 QMR

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 3/22/2011
Received Issue Date: 3/22/2011
Doc Link:
Title Description Comments:

Telephone call from C. Lewis of General Services - they will be submitting a preliminary schedule of action for a site assessment.

Action Type: Enforcement/Orders
Action: Notice of Violation
Action Date: 3/8/2011
Received Issue Date: 3/8/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6083794&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/31/2009
Received Issue Date: 7/31/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6028046&temptable=ENFORCEMENT
Title Description Comments:

L8 - Late Response Letter

Action Type: Other Regulatory Actions
Action: File review
Action Date: 3/26/2009
Received Issue Date: 3/26/2009
Doc Link:
Title Description Comments:

preparing for next letter

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 7/16/2007
Received Issue Date: 7/16/2007
Doc Link:
Title Description Comments:

L7, request MW locations and addl assmt rpt

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: *4/28/2007
Received Issue Date: 6/22/2007
Doc Link:
Title Description Comments:

MTBE Investigation Report - on-site assessment report

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 2/5/2007
Received Issue Date: 2/5/2007
Doc Link:
Title Description Comments:

L6, extension of deadline for report specified in L5

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 11/1/2006
Received Issue Date: 11/1/2006
Doc Link:
Title Description Comments:

L5, WP approval. Assessment to include site supply well sampling

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 10/15/2006
Received Issue Date: 10/19/2006
Doc Link:
Title Description Comments:

Additional Information Report - WP addm

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 8/28/2006
Received Issue Date: 8/28/2006
Doc Link:
Title Description Comments:

L4, req WP addm

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 6/6/2006
Received Issue Date: 6/7/2006
Doc Link:
Title Description Comments:

Investigation Progress Report - R2, report of installation of MW-1 & -2

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: *4/21/2006
Received Issue Date: 4/24/2006
Doc Link:
Title Description Comments:

Additional Information Report - per L3

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 3/6/2006
Received Issue Date: 3/6/2006
Doc Link:
Title Description Comments:

L3, conditional workplan approval

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: *12/30/2005
Received Issue Date: 1/3/2006
Doc Link:
Title Description Comments:

MTBE Investigation Workplan - initial site WP

Action Type: Enforcement/Orders
Action: Warning Letter
Action Date: 9/14/2005
Received Issue Date: 9/14/2005
Doc Link:
Title Description Comments:

2nd request for WP

Action Type: Other Regulatory Actions
Action: * Verbal Communication
Action Date: 3/11/2005
Received Issue Date: 3/11/2005
Doc Link:
Title Description Comments:

request status of workplan

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 2/28/2005
Received Issue Date: 4/6/2006
Doc Link:
Title Description Comments:

Additional Information Report - site ownership certification

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 2/28/2005
Received Issue Date: 12/30/2005
Doc Link:
Title Description Comments:

MTBE Investigation Workplan - SA WP

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/28/2004
Received Issue Date: 12/28/2004
Doc Link:
Title Description Comments:

first letter

Action Type: Leak Action
Action: Leak Reported
Action Date: 10/27/2004
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 4/26/2004
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Monitored Natural Attenuation
Action Date:
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Site Maps

Submitted: 12/14/2011*
Submitted By: ED TARTER (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1712982118/T0604391798.PDF

Submitted: 12/14/2011*
Submitted By: ED TARTER (AUTH_RP)
Title: KMW-6 (KMW-6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8468167901/T0604391798.PDF

Submitted: 12/14/2011*
Submitted By: ED TARTER (AUTH_RP)
Title: KMW-5 (KMW-5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4968409240/T0604391798.PDF

Submitted: 10/29/2007*
Submitted By: WORLEYPARSONS (AUTH_RP)
Title: GEO_BORE (KMW-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1298918783/T0604391798.pdf

Submitted: 10/29/2007*

Submitted By: WORLEYPARSONS (AUTH_RP)
Title: GEO_BORE (KMW-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4149335563/T0604391798.pdf

Submitted: 10/29/2007*
Submitted By: WORLEYPARSONS (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/5853687882/T0604391798.pdf

Submitted: 10/29/2007*
Submitted By: WORLEYPARSONS (AUTH_RP)
Title: GEO_BORE (KMW-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4517730534/T0604391798.pdf

Submitted: 10/29/2007*
Submitted By: WORLEYPARSONS (AUTH_RP)
Title: GEO_BORE (KMW-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3937107920/T0604391798.pdf

GeoTracker Search - Documents

Document Type: Site Documents ***Document Date:*** 1/6/2017
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: RUBEN MULLINS (REGULATOR)
Title: NO FURTHER ACTION REQUIRED
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6308001

Document Type: Site Documents ***Document Date:*** 6/6/2016*
Type: WELL DESTRUCTION REPORT ***Submitted:***
Submitted By: ED TARTER (AUTH_RP)
Title: WELL DESTRUCTION REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2713999152/T0604391798.PDF

Document Type: Site Documents ***Document Date:*** 10/15/2015
Type: STAFF LETTER ***Submitted:***
Submitted By: CHRISTOPHER FLOWER (REGULATOR)
Title: DRAFT FACT SHEET REQUEST
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6265717

Document Type: Site Documents ***Document Date:*** 9/3/2015
Type: REQUEST FOR CLOSURE ***Submitted:***
Submitted By: CHRISTOPHER FLOWER (REGULATOR)
Title: SITE CLOSURE REQUEST - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&document_id=5864010

Document Type: Site Documents ***Document Date:*** 9/3/2015
Type: REQUEST FOR CLOSURE ***Submitted:***
Submitted By: ED TARTER (AUTH_RP)
Title: SITE CLOSURE REQUEST
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5281500279/T0604391798.PDF

Document Type: Site Documents ***Document Date:*** 8/5/2015
Type: EMAIL CORRESPONDENCE ***Submitted:***
Submitted By: CHRISTOPHER FLOWER (REGULATOR)
Title: REQUEST FOR LTCP EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6255510

Document Type: Monitoring Reports ***Document Date:*** 7/23/2015
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: ED TARTER (AUTH_RP)
Title: SECOND QUARTER 2015 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1215872228/T0604391798.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/22/2015
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: ED TARTER (AUTH_RP)
Title: FIRST QUARTER 2015 GROUNDWATER MONITORING REPORT CHP FACILITY-MARIPOSA
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5848806798/T0604391798.PDF

Document Type: Monitoring Reports **Document Date:** 1/20/2015
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: FOURTH QUARTER 2014 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9309043645/T0604391798.PDF

Document Type: Site Documents **Document Date:** 8/13/2014
Type: STAFF LETTER **Submitted:**
Submitted By: CHRISTOPHER FLOWER (REGULATOR)
Title: REVIEW OF SEMI-ANNUAL GROUNDWATER MONITORING REPORT AND SENSITIVE RECEPOR SURVEY
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6216968

Document Type: Monitoring Reports **Document Date:** 8/1/2014
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: SECOND QUARTER 2014 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2974250137/T0604391798.PDF

Document Type: Site Documents **Document Date:** 1/17/2014*
Type: SENSITIVE RECEPTOR SURVEY REPORT **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: SENSITIVE RECEPTOR SURVEY AND LEAD SOURCE EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4368508517/T0604391798.PDF

Document Type: Monitoring Reports **Document Date:** 8/1/2013
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: SECOND QUARTER 2013 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6098283886/T0604391798.PDF

Document Type: Site Documents **Document Date:** 7/10/2013
Type: STAFF LETTER **Submitted:**
Submitted By: PAUL SANDERS (REGULATOR)
Title: WORK PLAN REVIEW
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6166387

Document Type: Site Documents **Document Date:** 6/28/2013
Type: OTHER WORKPLAN **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: RESPONSE TO COMMENTS AND WORKPLAN FOR FUTURE WORK
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2831479907/T0604391798.PDF

Document Type: Site Documents **Document Date:** 5/22/2013
Type: STAFF LETTER **Submitted:**
Submitted By: PAUL SANDERS (REGULATOR)
Title: NOTIFICATION OF LEAD CASE WORKER CHANGE AND WORK PLAN REQUEST
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6159780

Document Type: Monitoring Reports **Document Date:** 2/1/2013
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: FOURTH QUARTER GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8668229579/T0604391798.PDF

Document Type: Monitoring Reports **Document Date:** 9/13/2012
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: THIRD QUARTER 2012 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1596479296/T0604391798.PDF

Document Type: Monitoring Reports **Document Date:** 7/31/2012*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: SECOND QUARTER 2012 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3814167797/T0604391798.PDF

Document Type: Site Documents **Document Date:** 5/3/2012
Type: STAFF LETTER **Submitted:**

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

Submitted By: COLE HANNEL (REGULATOR)
Title: RESPONSE TO GWMR
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6126098

Document Type: Monitoring Reports **Document Date:** 4/13/2012
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: FIRST QUARTER 2012
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3967864274/T0604391798.PDF

Document Type: Monitoring Reports **Document Date:** 12/16/2011
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ED TARTER (AUTH_RP)
Title: MONITORING WELL INSTALLATION AND 3Q11 GWMR
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6916457414/T0604391798.PDF

Document Type: Site Documents **Document Date:** 3/8/2011
Type: NOTICE OF VIOLATION **Submitted:**
Submitted By: COLE HANNEL (REGULATOR)
Title: NOTICE OF VIOLATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6083794

Document Type: Site Documents **Document Date:** 7/31/2009
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: L8 - LATE RESPONSE LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0604391798&enforcement_id=6028046

Document Type: Monitoring Reports **Document Date:** 11/6/2007*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WORLEYPARSONS (AUTH_RP)
Title: 2007 Q3 GWM REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2209562540/T0604391798.PDF

Document Type: Site Documents **Document Date:** 10/29/2007*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: WORLEYPARSONS (AUTH_RP)
Title: 2007 JUNE SITE ASSESSMENT REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7304000675/T0604391798.PDF

Document Type: Site Documents **Document Date:** 10/29/2007*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: WORLEYPARSONS (AUTH_RP)
Title: 2006 JUNE SITE ASSESSMENT REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6749195933/T0604391798.PDF

Document Type: Site Documents **Document Date:** 7/16/2007
Type: LETTER **Submitted:**
Submitted By: WARREN W. GROSS (REGULATOR)
Title: REGULATORY LETTER
Title Link: https://geotracker.waterboards.ca.gov/site_documents/7051472306/L7%2C%20wp%20rvw%2Epdf

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19	1 of1	ESE	0.39 / 2,073.22	1,983.30 / -19	**Mariposa Tire and Service** **5094 C JESSIE ST** **MARIPOSA CA 95338**	**DELISTED HAZ**

Siteid: 46647
Latitude: 37.488467
Longitude: -119.969800
Original Source: CHAZ
Record Date: 30-MAY-2017

20	1 of1	ESE	0.39 / 2,079.21	1,991.36 / -11	**STAGE STOP** **5099 HWY 140** **MARIPOSA CA 95338**	**LUST**

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

Global ID: T0604300074
Site Facility Type: LUST CLEANUP SITE
Site Fac Type (SRCH): LUST CLEANUP SITE
Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL): Completed - Case Closed
Status Date (DL): 4/3/2006
Cleanup Status: COMPLETED - CASE CLOSED
Case Type (DL): LUST Cleanup Site
Oil Field (SRCH):
Oil Field Oper (SRCH):
Census Tract (SRCH): 6043000101
Latitude (DL): 37.4883738267534
Longitude (DL): -119.969362020493
RWQCB Region (DL): CENTRAL VALLEY RWQCB (REGION 5F)
Site Facility Name (SRCH): STAGE STOP
Address (SRCH): 5099 HWY 140
City (SRCH): MARIPOSA
Zip (SRCH): 95338
County (SRCH): MARIPOSA
Street No (DL): 5099
Street Name (DL): HWY 140
City (DL): MARIPOSA
Zip (DL): 95338
County (DL): Mariposa
State (DL): CA
Business Name (DL): STAGE STOP
Site Facility Name: STAGE STOP
Address : 5099 HWY 140
City : MARIPOSA
Zip : 95338
County : MARIPOSA
Report Source: LUST Cleanup Sites & Military UST Site from GeoTracker Project Search Results Export; LUST Cleanup Sites & Military UST Site from GeoTracker Cleanup Sites Data Download; LUST Cleanup Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

CUF Case:
Lead Agency: CENTRAL VALLEY RWQCB (REGION 5F)
Case Worker: SRG
Local Agency: MARIPOSA COUNTY
RB Case No: 5T22000102
Local Case No:
File Location: Regional Board
Potential COC: Gasoline
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 8/27/1994
How Discovered: Subsurface Monitoring
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Mariposa (538.00)
DWR GW Subbasin Name:
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Google Map Move
Discharge Cause: Corrosion
Discharge Source: Piping
EPA Region: 9
Leak Reported Dt: 1994-08-29 00:00:00
Military DoD Site: No
No Further Action Dt: 2006-04-03 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 46-50%
Calenviroscreen 4 Score: 55-60%
Claim No: 12978
Claim Status: Active
A2022 Assembly District: 8
A2022 Congressional District: 05
A2022 Senate District: 4
Site History:

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: DAVE CONWAY
Organization Name: MARIPOSA COUNTY
Address:
City: MARIPOSA
Email:
Phone No:

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: SHELTON GRAY
Organization Name: CENTRAL VALLEY RWQCB (REGION 5F)
Address: 1685 E STREET
City: FRESNO
Email: shelton.gray@waterboards.ca.gov
Phone No: 5594455508

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 4/3/2006

Status: Open - Remediation
Status Date: 10/31/2005

Status: Open - Verification Monitoring
Status Date: 10/31/2005

Status: Open - Remediation
Status Date: 7/13/2005

Status: Open - Remediation
Status Date: 4/8/2005

Status: Open - Remediation
Status Date: 3/29/2005

Status: Open - Remediation
Status Date: 3/28/2005

Status: Open - Remediation
Status Date: 3/8/2005

Status: Open - Remediation
Status Date: 8/18/2004

Status: Open - Remediation
Status Date: 2/24/2004

Status: Open - Remediation
Status Date: 2/3/2004

Status: Open - Remediation
Status Date: 3/21/2003

Status: Open - Site Assessment
Status Date: 6/19/2001

Status: Open - Site Assessment
Status Date: 6/6/2001

Status: Open - Site Assessment
Status Date: 2/8/2000

Status: Open - Case Begin Date
Status Date: 8/27/1994

Status: Open - Site Assessment
Status Date: 8/27/1994

GeoTracker Search - Regulatory Profile

Site Facility Name: STAGE STOP
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 5099 HWY 140
City: MARIPOSA
Zip: 95338
County: MARIPOSA
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0604300074
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 4/3/2006
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0604300074&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC - Note: R5 BP- all gw same except Royal Mtn MUN dedesig.
DWR GW Sub Basin:
Calwater Watershed Name: Mariposa (538.00)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: CENTRAL VALLEY RWQCB (REGION 5F) (LEAD) - CASE #: 5T22000102
CASE MANAGER: SHELTON GRAY
MARIPOSA COUNTY
CASE MANAGER: DAVE CONWAY
CUF Claim No: 12978
CUF Priority Assig: B
CUF Amount Paid: $267,904
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply - Note: R5 BP- all gw same except Royal Mtn Municipal and Domestic Supply dedesig.
Site History:

No site history available

GeoTracker Search - Cleanup Status History

Status: Completed - Case Closed
Date : 4/3/2006

Status: Open - Verification Monitoring
Date : 10/31/2005

Status: Open - Remediation
Date : 10/31/2005

Status: Open - Remediation
Date : 7/13/2005

Status: Open - Remediation
Date : 4/8/2005

Status: Open - Remediation
Date : 3/29/2005

Status: Open - Remediation
Date : 3/28/2005

Status: Open - Remediation
Date : 3/8/2005

Status: Open - Remediation
Date : 8/18/2004

Status: Open - Remediation
Date : 2/24/2004

Status: Open - Remediation
Date : 2/3/2004

Status: Open - Remediation
Date : 3/21/2003

Status: Open - Site Assessment
Date : 6/19/2001

Status: Open - Site Assessment
Date : 6/6/2001

Status: Open - Site Assessment
Date : 2/8/2000

Status: Open - Case Begin Date
Date : 8/27/1994

Status: Open - Site Assessment
Date : 8/27/1994

GeoTracker Search - Cleanup Action Report

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 5/10/2005
End Date: 10/12/2005
Phase: Soil
Contaminant Mass Removed:
Description: on-site SVE from 2 wells with GAC off-gas treatment

GeoTracker Search - Regulatory Activities

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 4/3/2006
Received Issue Date: 4/3/2006
Doc Link:
Title Description Comments:

approve well destruction workplan

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 4/3/2006
Received Issue Date: 4/3/2006
Doc Link:
Title Description Comments:

case closure summary attached

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: 4/2/2006

Received Issue Date: 3/28/2006
Doc Link:
Title Description Comments:

Other Workplan - well disposition plan

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 3/21/2006
Received Issue Date: 3/21/2006
Doc Link:
Title Description Comments:

request well disposition workplan

Action Type: Notices
Action: Notification - Public Notice of Case Closure
Action Date: 3/3/2006
Received Issue Date: 3/3/2006
Doc Link:
Title Description Comments:

30-day notification of case closure consideration

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 3/1/2006
Received Issue Date: 2/2/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 1A05 GWMR (R23)

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 3/1/2006
Received Issue Date:
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 1Q06 GWMR

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 11/30/2005
Received Issue Date: 10/31/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 4Q(10/12)05 GWMR (R21)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 11/4/2005
Received Issue Date: 11/4/2005
Doc Link:
Title Description Comments:

OK to discontinue SVE. Continue quarterly GW monitoring

Action Type: Response Requested - Reports
Action: Final Remedial Action Report / Corrective Action Report
Action Date: 10/21/2005

Received Issue Date: 10/31/2005
Doc Link:
Title Description Comments:

Final Remedial Action Report / Corrective Action Report - rpt of addl SVE (R22)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/13/2005
Received Issue Date: 9/13/2005
Doc Link:
Title Description Comments:

informational letter per RP request

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 8/30/2005
Received Issue Date: 8/3/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 3Q(7/7)05 GWMR (R20)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/29/2005
Received Issue Date: 8/29/2005
Doc Link:
Title Description Comments:

L15 - request addl SVE and GW mon

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 7/30/2005
Received Issue Date: 7/14/2005
Doc Link:
Title Description Comments:

Interim Remedial Action Report - SVE progress rpt

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 7/30/2005
Received Issue Date: 7/13/2005
Doc Link:
Title Description Comments:

Remedial Progress Report - Report of first month of SVE (R19)

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 5/10/2005
Received Issue Date:
Doc Link:
Title Description Comments:

on-site SVE from 2 wells with GAC off-gas treatment

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/8/2005

Received Issue Date: 4/8/2005
Doc Link:
Title Description Comments:

request remedial progress rpt (L14)

Action Type: Response Requested - Workplans
Action: CAP/RAP - Final Remediation / Design Plan
Action Date: 3/17/2005
Received Issue Date: 3/28/2005
Doc Link:
Title Description Comments:

CAP/RAP - Final Remediation / Design Plan - SVE WP (ltr)

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 2/15/2005
Received Issue Date: 5/17/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 2Q05 GWMR (R18)

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan
Action Date: 10/29/2004
Received Issue Date: 3/29/2005
Doc Link:
Title Description Comments:

Corrective Action Plan / Remedial Action Plan - RAP for temp SVE sytem

Action Type: Enforcement/Orders
Action: Warning Letter
Action Date: 10/7/2004
Received Issue Date: 10/7/2004
Doc Link:
Title Description Comments:

request SVE WP (L13)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/14/2004
Received Issue Date: 9/14/2004
Doc Link:
Title Description Comments:

request basic RAP (L12)

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 8/15/2004
Received Issue Date: 8/23/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 3Q(7/28)04 GWMR (R17)

Action Type: Response Requested - Reports
Action: CAP/RAP - Feasibility Study Report
Action Date: 7/15/2004

Received Issue Date: 8/23/2004
Doc Link:
Title Description Comments:

CAP/RAP - Feasibility Study Report - SVE pilot test results

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 5/15/2004
Received Issue Date: 7/16/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 2Q04 GWMR (R15)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/27/2004
Received Issue Date: 4/27/2004
Doc Link:
Title Description Comments:

conditional approval of SVE WP

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 3/8/2004
Received Issue Date: 3/8/2004
Doc Link:
Title Description Comments:

request SVE WP and Cap/Rap

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 2/15/2004
Received Issue Date: 2/5/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 1Q(1/22)04 GWMR (R13)

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 1/14/2004
Received Issue Date: 1/14/2004
Doc Link:
Title Description Comments:

discuss runoff complaint and well installation WP with Dave Conway

Action Type: Enforcement/Orders
Action: * Historical Enforcement
Action Date: 12/3/2003
Received Issue Date: 12/3/2003
Doc Link:
Title Description Comments:

discuss proposed well installation with consultant

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 11/15/2003

Received Issue Date: 11/17/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 4Q(10/24)03 GWMR (R12)

Action Type: Response Requested - Workplans
Action: CAP/RAP - Final Remediation / Design Plan
Action Date: *10/30/2003
Received Issue Date: 2/3/2004
Doc Link:
Title Description Comments:

CAP/RAP - Final Remediation / Design Plan - R13, provided well installation rpt and proposed resampling and preparation of CAP (R13).

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 8/15/2003
Received Issue Date: 7/21/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 3Q(7/1)03 GWMR (R11)

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan
Action Date: 7/15/2003
Received Issue Date: 8/18/2004
Doc Link:
Title Description Comments:

Corrective Action Plan / Remedial Action Plan - recs based on SVE pilot test (R16)

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 6/15/2003
Received Issue Date: 7/18/2003
Doc Link:
Title Description Comments:

Additional Information Report - provide well locn and addl info

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 6/13/2003
Received Issue Date: 4/24/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 2Q02 (rpt #10)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/15/2003
Received Issue Date: 5/15/2003
Doc Link:
Title Description Comments:

Request addl MW and RAP

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 4/24/2003

Received Issue Date: 4/5/2004
Doc Link:
Title Description Comments:

MTBE Investigation Workplan - R14, SVE WP

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 3/21/2003
Received Issue Date: 3/21/2003
Doc Link:
Title Description Comments:

MTBE Investigation Workplan - WP for addl MWs (2 deep onsite and 1 shallow downgrad.)

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan
Action Date: 3/21/2003
Received Issue Date: 3/21/2003
Doc Link:
Title Description Comments:

Corrective Action Plan / Remedial Action Plan - Interim CAP specifies aquifer tests for potl. P & T system

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 3/17/2003
Received Issue Date: 3/19/2003
Doc Link:
Title Description Comments:

MTBE Investigation Workplan - addl invest WP and CAP

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 3/13/2003
Received Issue Date: 2/18/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 1Q03 (Rpt #8)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/16/2003
Received Issue Date: 1/16/2003
Doc Link:
Title Description Comments:

request workplan for addl assmt and interim CAP

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 12/13/2002
Received Issue Date: 11/25/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 4Q02 (Rpt #7)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 10/7/2002

Received Issue Date: 10/7/2002
Doc Link:
Title Description Comments:

require addl GW mon, WP for further assmt, and CAP (repeat of 10/7/02 ltr)

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/8/2002
Received Issue Date: 8/21/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 3Q02 (rpt #6)

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 7/8/2002
Received Issue Date: 8/21/2002
Doc Link:
Title Description Comments:

MTBE Investigation Report - MW installation rpt (MW-4 & 5) rpt #6

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/1/2002
Received Issue Date: 5/1/2002
Doc Link:
Title Description Comments:

require GW mon rpt

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 3/5/2002
Received Issue Date: 3/5/2002
Doc Link:
Title Description Comments:

issue letter due to nonresponse to directives

Action Type: Leak Action
Action: Leak Reported
Action Date: 8/29/1994
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 8/27/1994
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 8/27/1994
Received Issue Date:
Doc Link:
Title Description Comments:

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

GeoTracker Search - Site Maps

Submitted: 10/17/2003
Submitted By: GLEN WHITE (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9726819694/T0604300074.jpg

GeoTracker Search - Documents

Document Type: Site Documents ***Document Date:*** 4/20/2006
Type: REPORT - OTHER ***Submitted:***
Submitted By: (REGULATOR)
Title: CLOSURE LETTER
Title Link: https://geotracker.waterboards.ca.gov/site_documents/8179768204/5T22000102Cltr%2Epdf

Document Type: Site Documents ***Document Date:*** 4/20/2006
Type: REPORT - OTHER ***Submitted:***
Submitted By: (REGULATOR)
Title: CLOSURE MEMO
Title Link: https://geotracker.waterboards.ca.gov/site_documents/2994907975/5T22000102Memo%2Epdf

21	1 of1	ESE	0.41 / 2,139.72	1,996.68 / -6	UNOCAL #4024 HWY 140 & 10TH ST MARIPOSA CA 95338	LUST

Global ID: T10000005371
Site Facility Type: LUST CLEANUP SITE
Site Fac Type (SRCH): LUST CLEANUP SITE
Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL): Completed - Case Closed
Status Date (DL): 3/10/1993
Cleanup Status: COMPLETED - CASE CLOSED
Case Type (DL): LUST Cleanup Site
Oil Field (SRCH):
Oil Field Oper (SRCH):
Census Tract (SRCH): 6043000101
Latitude (DL): 37.488375
Longitude (DL): -119.9690634
RWQCB Region (DL): CENTRAL VALLEY RWQCB (REGION 5F)
Site Facility Name (SRCH): UNOCAL #4024
Address (SRCH): HWY 140 & 10TH ST
City (SRCH): MARIPOSA
Zip (SRCH): 95338
County (SRCH): MARIN
Street No (DL):
Street Name (DL): HWY 140 & 10TH ST
City (DL): MARIPOSA
Zip (DL): 95338
County (DL): Marin
State (DL): CA
Business Name (DL): UNOCAL #4024
Site Facility Name: UNOCAL #4024
Address : HWY 140 & 10TH ST
City : MARIPOSA
Zip : 95338
County : MARIN
Report Source: LUST Cleanup Sites & Military UST Site from GeoTracker Project Search Results Export; LUST Cleanup Sites & Military UST Site from GeoTracker Cleanup Sites Data Download; LUST Cleanup Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

CUF Case:
Lead Agency: MARIPOSA COUNTY
Case Worker:
Local Agency:
RB Case No:
Local Case No:
File Location:
Potential COC:
Potential Media of Concern:
Begin Date: 10/21/1992

How Discovered:
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Mariposa (538.00)
DWR GW Subbasin Name:
Disadvantaged Community: Severely Disadvantaged Community
CalEnvScreen Score:
Coordinate Source: Google Map Move
Discharge Cause: Corrosion
Discharge Source: Tank
EPA Region: 9
Leak Reported Dt: 1992-10-21 00:00:00
Military DoD Site: No
No Further Action Dt: 1993-03-10 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 36-40%
Calenviroscreen 4 Score: 55-60%
Claim No: 8131
Claim Status: Active
A2022 Assembly District: 8
A2022 Congressional District: 05
A2022 Senate District: 4
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 3/10/1993

Status: Open - Case Begin Date
Status Date: 10/21/1992

GeoTracker Search - Regulatory Profile

Site Facility Name: UNOCAL #4024
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: HWY 140 & 10TH ST
City: MARIPOSA
Zip: 95338
County: MARIN
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000005371
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 3/10/1993
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000005371&tabname=regulatoryhistory
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC - Note: R5 BP- all gw same except Royal Mtn MUN dedesig.
DWR GW Sub Basin:
Calwater Watershed Name: Mariposa (538.00)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: MARIPOSA COUNTY (LEAD)
SAN FRANCISCO BAY RWQCB (REGION 2)
CUF Claim No: 8131
CUF Priority Assig: D
CUF Amount Paid: $0
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:

Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply - Note: R5 BP- all gw same except Royal Mtn Municipal and Domestic Supply dedesig.
Site History:

No site history available

GeoTracker Search - Cleanup Status History

Status: Completed - Case Closed
Date : 3/10/1993

Status: Open - Case Begin Date
Date : 10/21/1992

GeoTracker Search - Regulatory Activities

Action Type: Leak Action
Action: Leak Began
Action Date: 10/21/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 10/21/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 10/21/1992
Received Issue Date:
Doc Link:
Title Description Comments:

22	1 of1	ESE	0.43 / 2,277.45	2,036.74 / 35	**SHERIFF'S OFFICE** **4963 10TH ST** **MARIPOSA CA 95338**	LUST

Global ID: T0604300061
Site Facility Type: LUST CLEANUP SITE
Site Fac Type (SRCH): LUST CLEANUP SITE
Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL): Completed - Case Closed
Status Date (DL): 5/24/2004
Cleanup Status: COMPLETED - CASE CLOSED
Site Facility Name (SRCH): SHERIFF'S OFFICE
Address (SRCH): 4963 10TH ST
City (SRCH): MARIPOSA
Zip (SRCH): 95338
County (SRCH): MARIPOSA
Street No (DL): 4963
Street Name (DL): 10TH ST
City (DL): MARIPOSA
Zip (DL): 95338
County (DL): Mariposa

Case Type (DL): LUST Cleanup Site
Oil Field (SRCH):
Oil Field Oper (SRCH):
Census Tract (SRCH): 6043000101
Latitude (DL): 37.4895276
Longitude (DL): -119.9674758
RWQCB Region (DL): CENTRAL VALLEY RWQCB (REGION 5F)

State (DL):	CA
Business Name (DL):	SHERIFF'S OFFICE
Site Facility Name:	SHERIFF'S OFFICE
Address :	4963 10TH ST
City :	MARIPOSA
Zip :	95338
County :	MARIPOSA
Report Source:	LUST Cleanup Sites & Military UST Site from GeoTracker Project Search Results Export; LUST Cleanup Sites & Military UST Site from GeoTracker Cleanup Sites Data Download; LUST Cleanup Sites from GeoTracker Search

GeoTracker Sites Data Download - Site Details

CUF Case:	
Lead Agency:	CENTRAL VALLEY RWQCB (REGION 5F)
Case Worker:	SRG
Local Agency:	MARIPOSA COUNTY
RB Case No:	5T22000065
Local Case No:	
File Location:	
Potential COC:	Gasoline
Potential Media of Concern:	Aquifer used for drinking water supply
Begin Date:	7/8/1986
How Discovered:	Tank Tightness Test
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Mariposa (538.00)
DWR GW Subbasin Name:	
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	* Historical Geocode - Street Match
Discharge Cause:	Physc / Mech Damage
Discharge Source:	Tank
EPA Region:	9
Leak Reported Dt:	1986-07-08 00:00:00
Military DoD Site:	No
No Further Action Dt:	2004-05-24 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	46-50%
Calenviroscreen 4 Score:	55-60%
Claim No:	
Claim Status:	
A2022 Assembly District:	8
A2022 Congressional District:	05
A2022 Senate District:	4
Site History:	

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type:	Local Agency Caseworker
Contact Name:	BARRY BELL
Organization Name:	MARIPOSA COUNTY
Address:	
City:	r5 UNKNOWN
Email:	
Phone No:	

Contact Type:	Regional Board Caseworker - Primary Caseworker
Contact Name:	SHELTON GRAY
Organization Name:	CENTRAL VALLEY RWQCB (REGION 5F)
Address:	1685 E STREET
City:	FRESNO
Email:	shelton.gray@waterboards.ca.gov
Phone No:	5594455508

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 5/24/2004

Status: Open - Remediation
Status Date: 7/22/2003

Status: Open - Verification Monitoring
Status Date: 7/22/2003

Status: Open - Site Assessment
Status Date: 2/2/1998

Status: Open - Site Assessment
Status Date: 8/1/1994

Status: Open - Case Begin Date
Status Date: 7/8/1986

Status: Open - Site Assessment
Status Date: 7/8/1986

GeoTracker Search - Regulatory Profile

Site Facility Name: SHERIFF'S OFFICE
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 4963 10TH ST
City: MARIPOSA
Zip: 95338
County: MARIPOSA
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0604300061
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 5/24/2004
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0604300061&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC - Note: R5 BP- all gw same except Royal Mtn MUN dedesig.
DWR GW Sub Basin:
Calwater Watershed Name: Mariposa (538.00)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: CENTRAL VALLEY RWQCB (REGION 5F) (LEAD) - CASE #: 5T22000065
CASE MANAGER: SHELTON GRAY
MARIPOSA COUNTY
CASE MANAGER: BARRY BELL
CUF Claim No:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply - Note: R5 BP- all gw same except Royal Mtn Municipal and Domestic Supply dedesig.
Site History:

No site history available

GeoTracker Search - Cleanup Status History

Status: Completed - Case Closed
Date : 5/24/2004

Status: Open - Verification Monitoring
Date : 7/22/2003

Status: Open - Remediation
Date : 7/22/2003

Status: Open - Site Assessment
Date : 2/2/1998

Status: Open - Site Assessment
Date : 8/1/1994

Status: Open - Site Assessment
Date : 7/8/1986

Status: Open - Case Begin Date
Date : 7/8/1986

GeoTracker Search - Regulatory Activities

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 6/30/2004
Received Issue Date: 4/12/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 1Q04 GWMR and request for closure

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 5/24/2004
Received Issue Date: 5/24/2004
Doc Link:
Title Description Comments:

Closure Letter with Case Closure Summary

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 12/31/2003
Received Issue Date: 12/12/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 12/1/2003
Received Issue Date: 10/17/2003
Doc Link:
Title Description Comments:

Other Type of Submission by RP - submit lab results to well owner

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/1/2003

Received Issue Date: 8/1/2003
Doc Link:
Title Description Comments:

require semiann GW mon

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 12/3/2002
Received Issue Date: 7/28/2003
Doc Link:
Title Description Comments:

Additional Information Report - SVE pilot test results

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 12/3/2002
Received Issue Date: 7/22/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan
Action Date: 12/3/2002
Received Issue Date: 7/22/2003
Doc Link:
Title Description Comments:

Corrective Action Plan / Remedial Action Plan - submittal in lieu of CAP

Action Type: Other Regulatory Actions
Action: File review
Action Date: 9/3/2002
Received Issue Date: 9/3/2002
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/3/2002
Received Issue Date: 9/3/2002
Doc Link:
Title Description Comments:

approve GW mon and SVE test and require report

Action Type: Other Regulatory Actions
Action: Site Visit / Inspection / Sampling
Action Date: 8/8/2002
Received Issue Date: 8/8/2002
Doc Link:
Title Description Comments:

Site visit with consultant and County Envir Health

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: 6/30/2002
Received Issue Date: 7/31/2002
Doc Link:

Title Description Comments:

Additional Information Workplan - SVE pilot test WP (rpt #12)

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: 6/15/2002
Received Issue Date: 7/31/2002
Doc Link:
Title Description Comments:

Additional Information Workplan - GW mon WP (rpt #12)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/7/2002
Received Issue Date: 5/7/2002
Doc Link:
Title Description Comments:

require WP for SVE test and for further GW mon

Action Type: Leak Action
Action: Leak Reported
Action Date: 7/8/1986
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 7/8/1986
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Site Maps

Submitted: 10/17/2003
Submitted By: GLEN WHITE (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/5194135367/T0604300061.jpg

23	1 of2	NW	0.46 / 2,417.23	2,073.96 / 72	CA	PFAS GW

Well ID: CA2210001_013_013
Gm Dataset Name: DDW
Gm Data Source: DDW
Gm Well Category: Municipal
SRS Datum:
Gm Altwell Id1: 2210001-013
Gm Altwell Id2:
Gm Altwell Id3:

SRS Latitude: 37.496964
SRS Longitude: -119.982388
Latitude: 37.496964
Longitude: -119.982388

Well Details

Gm Cas No:
Gm Result: 2.5
Gm Result Modifier: =
Gm Chemical Units: NG/L

SRC Chemical: 2801
SRC Result: 2.5
SRC Result Modifie: N
Src Chemical Units: NG/L

Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/30/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/30/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/30/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		

SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No: **SRC Chemical:** 2813
Gm Result: 1.7 **SRC Result:**
Gm Result Modifier: < **SRC Result Modifie:** Y
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: 11ClPF3OUDS **SRC Report Limit:** 1.7
Gm Reporting Limit: 1.7 **SRC Analytic Meth:** EPA 533
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No: **SRC Chemical:** 2827
Gm Result: 1.7 **SRC Result:**
Gm Result Modifier: < **SRC Result Modifie:** Y
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: NFDHA **SRC Report Limit:** 1.7
Gm Reporting Limit: 1.7 **SRC Analytic Meth:** EPA 533
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No: **SRC Chemical:** 2825
Gm Result: 1.7 **SRC Result:**
Gm Result Modifier: < **SRC Result Modifie:** Y
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: PFMBA **SRC Report Limit:** 1.7
Gm Reporting Limit: 1.7 **SRC Analytic Meth:** EPA 533
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No: **SRC Chemical:** 2828
Gm Result: 1.7 **SRC Result:**
Gm Result Modifier: < **SRC Result Modifie:** Y
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: PFPES **SRC Report Limit:** 1.7
Gm Reporting Limit: 1.7 **SRC Analytic Meth:** EPA 533
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 09/10/2024

Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 4.3
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 4.3
Gm Well Depth Ft:
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 4.3
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2809
SRC Result: 1.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 4:2FTS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2821
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 2.1
SRC Chemical: 2806
SRC Result: 2.1

Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/30/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/30/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/30/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			

SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 4.3
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: 4.3
Gm Well Depth Ft:
SRC Chemical: 2820
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 4.3
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2819
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

Gm Cas No:
Gm Result: 2.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2824
SRC Result: 2.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 09/10/2024
Gm Screen Top Depth Ft: 0
Gm Screen Bottom Depth Ft: 10
SRC Samp Collection Date: 09/10/2024
SRC Samp Collection Time: 14:04:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date: 09/30/2024
SRC Well Category:

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

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/30/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/30/2024		
SRC Well Category:			

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	09/10/2024		
Gm Screen Top Depth Ft:	0		
Gm Screen Bottom Depth Ft:	10		
SRC Samp Collection Date:	09/10/2024		
SRC Samp Collection Time:	14:04:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:	09/30/2024		
SRC Well Category:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	2 of2	NW	0.46 / 2,417.23	2,073.96 / 72	IW WELL 07 MARIPOSA CA	PFAS SAMPLING

Global ID:	W0602210001	**Facility Type:**	
Location ID:	CA2210001_013_013	**Latitude:**	37.496964
Status:		**Longitude:**	-119.982388
Site Use:	Drinking Water Wells	**Field Pt Class:**	PUBW
Site Type:	DDW Well		
Public Water System Name:	MARIPOSA PUBLIC UTILITY DIST		

PFAS Chemicals

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.7
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/10/2024

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.7
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/10/2024

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.7
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/10/2024

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.7
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/10/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/10/2024

Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFPeA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.3 ***Date:*** 9/10/2024
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:*** 2.5
Qualifier: = ***Units:*** NG/L
Value: 2.5 ***Date:*** 9/10/2024
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

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

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/10/2024
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	11-Cl-PF3OUdS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/10/2024
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	690
Chemical:	AOF	**Detection Limit:**	
Analytical Method Cd:	EPA 1621M	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	690	**Date:**	9/10/2024
Chemical Name:	Adsorbable Organic Fluorine (AOF)		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/10/2024
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	4:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/10/2024
Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:			

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

Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/10/2024
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

24	1 of1	ESE	0.47 / 2,505.30	1,986.58 / -16	MARIPOSA - MILLER GULCH 5081 HIGHWAY 140 MARIPOSA CA 95338	FED BROWNFIELDS

Property ID: 251243 ***County:*** MARIPOSA
Lat Measure: 37.64120981962327 ***Latitude (Map):*** 37.6412098196
Long Measure: -119.92616058197991 ***Longitude (Map):*** -119.926160582
Property Name: Mariposa - Miller Gulch
Address: 8871 Highway 140
City: MARIPOSA
State: CA
Zip Code: 95311
Primary Name (Map): MARIPOSA - MILLER GULCH
Location Address (Map): 5081 HIGHWAY 140
City Name (Map): MARIPOSA
County Name (Map): MARIPOSA
State Code (Map): CA

Postal Code (Map): 95338
Data Source: CIMC Cleanups and Grants Listing Export - Brownfield Properties (as of 8 Sep 2025); CIMC Web Application - Brownfield Properties (Map) (as of 18 Mar 2025)

Property Details (Cleanups in My Community)

ID No:		**Size Acres:**	450.
NFA Letter Date:		**Parcel No:**	
Media Affected:	Sediments Soil Surface Water	**Property Enrolled:**	
Media Cleaned Up:		**Radius:**	.5
Contaminants REC:	Lead Other Metals	**Census Tract:**	06043000302
Contams Actionable:	Lead Other Metals	**2010 # Below Poverty:**	
Contams < Actionble:		**2010 Below Poverty:**	
Contamnts Cleanup:		**2010 Median Income:**	
Tanks Removal:		**2010 No Low Income:**	
Cleanup Needed:	U	**2010 Low Income:**	
Cleanup Treatment:	U	**2010 No Vacant Hous:**	
Excavation Disposl:		**2010 Vacant Housing:**	
Contams Extractn:		**2010 # Unemployed:**	
Reduc Contams:		**2010 Unemployed:**	
Additional Clnup:		**Tech Capping:**	
Institutional Cleanup:	U	**Secur Guard Fence:**	
Institutional Cleanup:		**Immobilization:**	
Engineering Needed:	U	**Eng Barriers:**	
Eng Control:		**Proprietary Cntrl:**	
Additnl Inst Control:		**Info Device:**	
Additnl Eng Control:		**Govt Cntrl:**	
Inst Control Date:		**Enf Permit Tool:**	
Eng Control Date:		**Clnup Struct Remov:**	
Property Alias:			
Property Owner:	Private		
Address Source URL:			
Address Source URL:			
Address Source URL:			
Other:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	**Redev Actvy Funded:**	Analysis of Brownfields Cleanup Alternatives
Program Name:		**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:		**Redev Fund Entity:**	
Funding Entity:		**Redev Residential:**	
Assessmnt Start Dt:		**Redev Greenspace:**	
Assessmnt Compl Dt:		**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:	295.	**Subgrant EPA Fund:**	
Past Use Industrial:	155.	**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	R9 TBA - California (STAG Funded)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	***Redev Actvy Funded:***	Analysis of Brownfields Cleanup Alternatives
Program Name:		***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:		***Redev Fund Entity:***	
Funding Entity:	EPA	***Redev Residential:***	
Assessmnt Start Dt:	10/29/2020	***Redev Greenspace:***	
Assessmnt Compl Dt:	09/02/2021	***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:	295.	***Subgrant EPA Fund:***	
Past Use Industrial:	155.	***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	R9 TBA - California (STAG Funded)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	***Redev Actvy Funded:***	Analysis of Brownfields Cleanup Alternatives
Program Name:		***Redev Start Dt:***	
Activity Funded:		***Redev Compl date:***	
Type CA Fund:		***Redev Fund Entity:***	
Funding Entity:		***Redev Residential:***	
Assessmnt Start Dt:		***Redev Greenspace:***	
Assessmnt Compl Dt:		***Redev Industrial:***	
Clnup Actvy Start Dt:		***Redev Commercial:***	
Clnup Actvy Comp Dt:		***# of Redev Jobs:***	
Acres Cleaned Up:		***RLF Signed Dt:***	
Clnup Funding Src:		***RLF Intest Rate:***	
Clnup Entity Provid:		***RLF EPA Fund:***	
Signed Rpt Dt:		***RLF Cost Share:***	
Direct Clnup Tot Fnd:		***RLF Prog Income:***	
Direct Clnup Fnd Src:		***RLF Lvg Fund Src:***	
Fund Amt Expnded:		***RLF Lvg Fund Entity:***	
Source of Funding:		***RLF Lvg Fund Amt:***	
Past Use Resiential:		***RLF Subgrant Signed:***	
Past Use Greenspace:	295.	***Subgrant EPA Fund:***	
Past Use Industrial:	155.	***Subgrant Cost Shr:***	
Past Use Commercial:			
Coop Agmt Recipnt:	R9 TBA - California (STAG Funded)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	***Redev Actvy Funded:***	Analysis of Brownfields Cleanup Alternatives
Program Name:		***Redev Start Dt:***	
Activity Funded:	Analysis of Brownfields Cleanup Alternatives	***Redev Compl date:***	
Type CA Fund:		***Redev Fund Entity:***	

Funding Entity:	EPA	**Redev Residential:**	
Assessmnt Start Dt:	08/27/2021	**Redev Greenspace:**	
Assessmnt Compl Dt:	10/21/2021	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:	295.	**Subgrant EPA Fund:**	
Past Use Industrial:	155.	**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	R9 TBA - California (STAG Funded)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	**Redev Actvy Funded:**	
Program Name:		**Redev Start Dt:**	
Activity Funded:	Analysis of Brownfields Cleanup Alternatives	**Redev Compl date:**	
Type CA Fund:		**Redev Fund Entity:**	
Funding Entity:	EPA	**Redev Residential:**	
Assessmnt Start Dt:	08/27/2021	**Redev Greenspace:**	
Assessmnt Compl Dt:	10/21/2021	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	
Clnup Entity Provid:		**RLF EPA Fund:**	
Signed Rpt Dt:		**RLF Cost Share:**	
Direct Clnup Tot Fnd:		**RLF Prog Income:**	
Direct Clnup Fnd Src:		**RLF Lvg Fund Src:**	
Fund Amt Expnded:		**RLF Lvg Fund Entity:**	
Source of Funding:		**RLF Lvg Fund Amt:**	
Past Use Resiential:		**RLF Subgrant Signed:**	
Past Use Greenspace:	295.	**Subgrant EPA Fund:**	
Past Use Industrial:	155.	**Subgrant Cost Shr:**	
Past Use Commercial:			
Coop Agmt Recipnt:	R9 TBA - California (STAG Funded)		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a	**Redev Actvy Funded:**	Analysis of Brownfields Cleanup Alternatives
Program Name:		**Redev Start Dt:**	
Activity Funded:		**Redev Compl date:**	
Type CA Fund:		**Redev Fund Entity:**	
Funding Entity:	EPA	**Redev Residential:**	
Assessmnt Start Dt:	10/19/2020	**Redev Greenspace:**	
Assessmnt Compl Dt:	04/26/2021	**Redev Industrial:**	
Clnup Actvy Start Dt:		**Redev Commercial:**	
Clnup Actvy Comp Dt:		**# of Redev Jobs:**	
Acres Cleaned Up:		**RLF Signed Dt:**	
Clnup Funding Src:		**RLF Intest Rate:**	

Clnup Entity Provid:			**RLF EPA Fund:**
Signed Rpt Dt:			**RLF Cost Share:**
Direct Clnup Tot Fnd:			**RLF Prog Income:**
Direct Clnup Fnd Src:			**RLF Lvg Fund Src:**
Fund Amt Expnded:			**RLF Lvg Fund Entity:**
Source of Funding:			**RLF Lvg Fund Amt:**
Past Use Resiential:			**RLF Subgrant Signed:**
Past Use Greenspace:	295.		**Subgrant EPA Fund:**
Past Use Industrial:	155.		**Subgrant Cost Shr:**
Past Use Commercial:			
Coop Agmt Recipnt:		R9 TBA - California (STAG Funded)	
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a		**Redev Actvy Funded:**
Program Name:			**Redev Start Dt:**
Activity Funded:			**Redev Compl date:**
Type CA Fund:			**Redev Fund Entity:**
Funding Entity:	EPA		**Redev Residential:**
Assessmnt Start Dt:	10/19/2020		**Redev Greenspace:**
Assessmnt Compl Dt:	04/26/2021		**Redev Industrial:**
Clnup Actvy Start Dt:			**Redev Commercial:**
Clnup Actvy Comp Dt:			**# of Redev Jobs:**
Acres Cleaned Up:			**RLF Signed Dt:**
Clnup Funding Src:			**RLF Intest Rate:**
Clnup Entity Provid:			**RLF EPA Fund:**
Signed Rpt Dt:			**RLF Cost Share:**
Direct Clnup Tot Fnd:			**RLF Prog Income:**
Direct Clnup Fnd Src:			**RLF Lvg Fund Src:**
Fund Amt Expnded:			**RLF Lvg Fund Entity:**
Source of Funding:			**RLF Lvg Fund Amt:**
Past Use Resiential:			**RLF Subgrant Signed:**
Past Use Greenspace:	295.		**Subgrant EPA Fund:**
Past Use Industrial:	155.		**Subgrant Cost Shr:**
Past Use Commercial:			
Coop Agmt Recipnt:		R9 TBA - California (STAG Funded)	
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			
Climate Adaptation And Mitigat:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	n/a		**Redev Actvy Funded:**
Program Name:			**Redev Start Dt:**
Activity Funded:			**Redev Compl date:**
Type CA Fund:			**Redev Fund Entity:**
Funding Entity:			**Redev Residential:**
Assessmnt Start Dt:			**Redev Greenspace:**
Assessmnt Compl Dt:			**Redev Industrial:**
Clnup Actvy Start Dt:			**Redev Commercial:**
Clnup Actvy Comp Dt:			**# of Redev Jobs:**
Acres Cleaned Up:			**RLF Signed Dt:**
Clnup Funding Src:			**RLF Intest Rate:**
Clnup Entity Provid:			**RLF EPA Fund:**
Signed Rpt Dt:			**RLF Cost Share:**
Direct Clnup Tot Fnd:			**RLF Prog Income:**
Direct Clnup Fnd Src:			**RLF Lvg Fund Src:**
Fund Amt Expnded:			**RLF Lvg Fund Entity:**
Source of Funding:			**RLF Lvg Fund Amt:**
Past Use Resiential:			**RLF Subgrant Signed:**

Past Use Greenspace: 295.
Past Use Industrial: 155.
Past Use Commercial:
Coop Agmt Recipnt: R9 TBA - California (STAG Funded)
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: n/a
Program Name:
Activity Funded:
Type CA Fund:
Funding Entity:
Assessmnt Start Dt:
Assessmnt Compl Dt:
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential:
Past Use Greenspace: 295.
Past Use Industrial: 155.
Past Use Commercial:
Coop Agmt Recipnt: R9 TBA - California (STAG Funded)
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Climate Adaptation And Mitigat:
Redev Actvy Funded:
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

Activity Details(Cleanups in My Community)

Coop Agmt No: n/a
Program Name:
Activity Funded:
Type CA Fund:
Funding Entity: EPA
Assessmnt Start Dt: 10/29/2020
Assessmnt Compl Dt: 09/02/2021
Clnup Actvy Start Dt:
Clnup Actvy Comp Dt:
Acres Cleaned Up:
Clnup Funding Src:
Clnup Entity Provid:
Signed Rpt Dt:
Direct Clnup Tot Fnd:
Direct Clnup Fnd Src:
Fund Amt Expnded:
Source of Funding:
Past Use Resiential:
Past Use Greenspace: 295.
Past Use Industrial: 155.
Past Use Commercial:
Coop Agmt Recipnt: R9 TBA - California (STAG Funded)
Clnup Compet Doc2:
Climate Adapt Mitg1:
Climate Adapt Mitg2:
Redev Actvy Funded:
Redev Start Dt:
Redev Compl date:
Redev Fund Entity:
Redev Residential:
Redev Greenspace:
Redev Industrial:
Redev Commercial:
of Redev Jobs:
RLF Signed Dt:
RLF Intest Rate:
RLF EPA Fund:
RLF Cost Share:
RLF Prog Income:
RLF Lvg Fund Src:
RLF Lvg Fund Entity:
RLF Lvg Fund Amt:
RLF Subgrant Signed:
Subgrant EPA Fund:
Subgrant Cost Shr:

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

Climate Adaptation And Mitigat:

Brownfields Details

Registry I:	110011398399	**SF IC Ind:**	
EPA ID:		**SF NPL Cod:**	
EPA Region:	09	**SF NPL C 1:**	
Cat No:		**FF SF Ind:**	
RCRA Handl:		**Map Symbol:**	B
RCRA Curre:		**Data Refre:**	18-Mar-2025
RCRA Remed:		**New Site:**	
RCRA Const:		**BF RLF Gra:**	
RCRA El He:		**BF RLF Pil:**	
RCRA El Gm:		**BF Assess :**	
RCRA Rem 1:		**BF Cleanup:**	
RCRA Ec Gw:		**BF Tba Ind:**	Y
RCRA Ec Ng:		**BF 128a In:**	
RCRA IC Ep:		**BF IC Code:**	U
RCRA IC Gc:		**BF IC Gc I:**	U
RCRA IC ID:		**BF IC Ep I:**	U
RCRA IC Pr:		**BF IC ID I:**	U
FF RCRA In:		**BF IC Pr I:**	U
RCRA Ec Co:		**BF Assess1:**	
RCRA IC Co:		**BF Multipu:**	
RCRA Gpra :		**BF Awp Ind:**	
RCRA Rem 2:		**BF Showcas:**	
SF Site ID:		**BF 128a P :**	
SF Ec Ind:		**Congressio:**	
SF El Gm C:		**Stimulus B:**	
SF El He C:			
Ind Name:			
Cat Name:			
Sub Name:			
Primary Name:	MARIPOSA - MILLER GULCH		
RCRA Drupa:			
Repow Ref :			
Url:	https://cimc.epa.gov/ords/cimc/f?p=cimc:property::::Y,31,0:P31_ID:251243		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-119.92616058198%2C37.6412098196233&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-119.92616058198%2C37.6412098196233&feattype=point&radius=1.0		

SAA Site:		**Sf Npl C 1:**	
SF Site Na:		**Sf Npl C 2:**	
SF Non N 1:		**Sf Ffdocke:**	
SF Non N 2:		**BF Prope 1:**	Mariposa - Miller Gulch
SF Non N 3:		**RCRA Han 1:**	
SF Non Npl:		**RCRA Rau I:**	
Sf Archive:			
Sf Npl C 3:			
REPOW BF:			
REPOW Re 1:			
REPOW Ref1:			

25	***1 of1***	***N***	***0.49 / 2,588.44***	***2,205.55 / 203***	***JOHN C. FREMONT HOSPITAL 5189 HOSPITAL ROAD MARIPOSA CA 95338***	***CALSITES***

ID No:	22800001	**Assembly:**	
Status Date:	06/13/1994	**Senate:**	
NPL:		**Region:**	1
Tier:		**Region Name:**	SACRAMENTO
Fund:		**County Co:**	22
Access :		**Facility County:**	MARIPOSA
Access Code:	NOT REPORTED	**Lat Deg:**	0
Cortese:		**Lat Min:**	0

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

Hrscore:		**Lat Sec:**	0
Hrsdate:		**Lat Dir:**	
Groundwater Contam:		**Long Deg:**	0
GW Code:	NOT REPORTED	**Long Min:**	0
No Sources:	0	**Long Sec:**	0
RWQCB Name:	CENTRAL VALLEY	**Long Dir:**	
Branch Name:	CALMORTGAGE	**Llmethod:**	
Staff:	SKARINEN	**Lldesc:**	
Senior:	BCOLER		

Status Name: NO ACTION - FOR CALMORTGAGE ONLY
Type Name: CALMORTGAGE ONLY
Lead Name: DEPT OF TOXIC SUBSTANCES CONTROL
SIC Name: HEALTH SERVICES
Filename:
Comments:

Pursuant to the MOU, DTSC has prepared a Phase I Environmental Assessment for the John C. Fremont Hospital, an acute care hospital located in the community of Mariposa. The hospital serves the entire county of Mariposa. A Phase I Report was prepared by DTSC and concluded that no action was needed for this property; there is no contamination on the property.

Background:

26	1 of1	N	0.54 / 2,874.65	2,212.05 / 210	JOHN C. FREMONT HOSPITAL 5189 HOSPITAL ROAD MARIPOSA CA 95338	ENVIROSTOR

Envirostor ID: 22800001
Site History:

DTSC performed an environmental assessment for the Office of Statewide Planning and Development, Cal-Mortgage Loan Insurance Division a sister agency as a part of the real estate due diligence process under a Memorandum of Understanding (MOU) for the guaranteed loan insurance program for the construction, improvement, and expansion of various health care facilities.

Facilities Details

Estor/EPA ID:	22800001	**Site Code:**	100450
Program Type:	CALMORTGAGE	**APN:**	NONE SPECIFIED
Program Type1:		**Assembly District:**	08
Status:	NO ACTION REQUIRED	**Census Tract:**	6043000101
Site Facility Name:	JOHN C. FREMONT HOSPITAL	**Funding:**	CALMORTGAGE
Site Type:	CALMORTGAGE	**Office:**	CLEANUP SACRAMENTO
Address Desc:	5189 HOSPITAL ROAD	**Project Manager:**	
City:	MARIPOSA	**Special Program:**	
County:	MARIPOSA	**Supervisor:**	JUAN PENG
Zip:	95338	**Senate District:**	04
Acres:	0 ACRES		

Public Participation Specialis:
Cal Enviro Screen Score: 55-60%
National Priority List: NO
Past Use that Caused Contam: NONE
Permit Renewal Lead:
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
Cleanup Status: NO ACTION REQUIRED AS OF 6/13/1994
Potential Conta of Conc: NO CONTAMINANTS FOUND
Potential Media Affected: NO MEDIA AFFECTED
School District:
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=22800001

Completed Activities

Title: Phase 1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=22800001&doc_id=5010723
Area Name:

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

Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase 1
Date Completed: 6/13/1994
Comments: Pursuant to the MOU, DTSC has prepared a Phase I Environmental Assessment for the John C. Fremont Hospital, an acute care hospital located in the community of Mariposa. The hospital serves the entire county of Mariposa. A Phase I Report was prepared by DTSC and concluded that no action was needed for this property; there is no contamination on the property.
Activity Type: Completed Activities

Sites Details

Status: No Action Required
Status Date: 6/13/1994
Site Code: 100450
Site Type: Calmortgage
Site Type Detailed: Calmortgage
Special Program:
City: MARIPOSA
County: MARIPOSA
Congres Dis: 05
State : CA
Latitude: 37.5002595792189
Longitude: -119.977790881243
Address: 5189 HOSPITAL ROAD
National Priorities List: NO
APN: NONE SPECIFIED
Confirmed Coc: 31000
Past Uses: NONE
Potential Coc: NONE SPECIFIED,31000
Potential Media Affected: NMA
Project Name: JOHN C. FREMONT HOSPITAL
Regulatory Agencies Involved: SMBRP

Assembly: 08
Division Branch: Cleanup Sacramento
Funding: CalMortgage
Lead Agency: SMBRP
Project Manager:
Supervisor: Juan Peng
Restricted Use: NO
Senate: 04
Site Mgmt Req: NONE SPECIFIED
Acres: 0
Zip: 95338

27	1 of1	NE	0.59 / 3,134.40	2,302.12 / 300	GRIZZLY GULCH MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID: 10031166
Dev Status: PAST PRODUCER
Code List: AU
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10031166

I1: 25
Latitude: 37.499512
Longitude: -119.967896

Commodity

I1: 35
Code: AU
Commodity: Gold
Commodity Type: Metallic
Commodity Group: Gold
Importance: Primary

Line: 1
Inserted By: MRDS migration
Insert Date: 29-OCT-2002 09:00:24
Updated By: USGS
Update Date: 29-OCT-2002 09:00:40

Materials

I1: 14
Material: Quartz
Ore or Gangue: Gangue
Rec: 1

Inserted B: MRDS migration
Insert Dat: 29-OCT-2002 09:44:3
Updated By:
Update Dat:

I1: 14
Material: Gold
Ore or Gangue: Ore
Rec: 2

Inserted B: MRDS migration
Insert Dat: 29-OCT-2002 09:44:3
Updated By:
Update Dat:

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

Names

I1:	38	***Inserted By:***	MRDS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Grizzly Gulch	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

28	1 of1	SE	0.61 / 3,227.88	2,031.91 / 30	MARIPOSA CREEK MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10261913	***I1:***	19
Dev Status:	PAST PRODUCER	***Latitude:***	37.484314
Code List:	AU AG	***Longitude:***	-119.968994
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10261913		

Commodity

I1:	25	***Line:***	2
Code:	AG	***Inserted By:***	MAS migration
Commodity:	Silver	***Insert Date:***	29-OCT-2002 09:00:24
Commodity Type:	Metallic	***Updated By:***	USGS
Commodity Group:	Silver	***Update Date:***	29-OCT-2002 09:02:19
Importance:	Tertiary		

I1:	25	***Line:***	1
Code:	AU	***Inserted By:***	MAS migration
Commodity:	Gold	***Insert Date:***	29-OCT-2002 09:00:24
Commodity Type:	Metallic	***Updated By:***	USGS
Commodity Group:	Gold	***Update Date:***	29-OCT-2002 09:02:19
Importance:	Primary		

Names

I1:	33	***Inserted By:***	MAS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Mariposa Creek	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

Names

I1:	33	***Inserted By:***	MAS migration
Status:	Previous	***Insert Date:***	29-OCT-02
Site Name:	Trebor Dredge	***Updated By:***	USGS
Line:	3	***Update Date:***	29-OCT-02

29	1 of1	ESE	0.62 / 3,269.02	2,037.51 / 35	UNSPECIFIED LOCALITY MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10040667	***I1:***	56
Dev Status:	PAST PRODUCER	***Latitude:***	37.488525
Code List:	HG	***Longitude:***	-119.964294
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10040667		

Commodity

I1:	33	***Line:***	1
Code:	HG	***Inserted By:***	MRDS migration
Commodity:	Mercury	***Insert Date:***	29-OCT-2002 09:00:24
Commodity Type:	Metallic	***Updated By:***	USGS

Commodity Group:	Mercury	**Update Date:**	29-OCT-2002 09:00:45
Importance:	Primary		

I1:	16	**Line:**	2
Code:	AU	**Inserted By:**	MRDS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:02:43
Importance:	Primary		

Materials

I1:	18	**Inserted B:**	MRDS migration
Material:	Gold	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Ore	**Updated By:**	
Rec:	2	**Update Dat:**	

I1:	20	**Inserted B:**	MRDS migration
Material:	Amalgam	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Ore	**Updated By:**	
Rec:	1	**Update Dat:**	

Names

I1:	11	**Inserted By:**	MRDS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Unspecified Locality	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	1 of1	NNE	0.66 / 3,494.03	2,255.88 / 254	PRINCETON MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10285070	**I1:**	22
Dev Status:	UNKNOWN	**Latitude:**	37.501892
Code List:	AU	**Longitude:**	-119.971008
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10285070		

Commodity

I1:	35	**Line:**	1
Code:	AU	**Inserted By:**	MAS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:02:28
Importance:	Primary		

Names

I1:	34	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Princeton	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Names

I1:	34	**Inserted By:**	MAS migration
Status:	Previous	**Insert Date:**	29-OCT-02
Site Name:	Princeton Ext	**Updated By:**	USGS
Line:	4	**Update Date:**	29-OCT-02

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

Names

I1:	34	**Inserted By:**	MAS migration
Status:	Previous	**Insert Date:**	29-OCT-02
Site Name:	Nev Princeton	**Updated By:**	USGS
Line:	3	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	1 of1	WSW	0.68 / 3,565.26	2,357.58 / 355	APOLINARIS MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10031177	**I1:**	14
Dev Status:	PAST PRODUCER	**Latitude:**	37.485291
Code List:	AU	**Longitude:**	-119.987915
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10031177		

Commodity

I1:	29	**Line:**	1
Code:	AU	**Inserted By:**	MRDS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:00:40
Importance:	Primary		

Materials

I1:	18	**Inserted B:**	MRDS migration
Material:	Gold	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Ore	**Updated By:**	
Rec:	2	**Update Dat:**	

I1:	18	**Inserted B:**	MRDS migration
Material:	Quartz	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Gangue	**Updated By:**	
Rec:	1	**Update Dat:**	

Names

I1:	19	**Inserted By:**	MRDS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Apolinaris	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of1	SSE	0.79 / 4,154.44	2,511.19 / 509	STOCKTON CREEK AND STOCKTON CREEK TUNNEL MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10031179	**I1:**	14
Dev Status:	PRODUCER	**Latitude:**	37.479492
Code List:	AU	**Longitude:**	-119.973206
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10031179		

Commodity

I1:	17	**Line:**	1
Code:	AU	**Inserted By:**	MRDS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:02:43
Importance:	Primary		

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

Names

I1:	19	***Inserted By:***	MRDS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Stockton Creek and Stockton Creek T	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	1 of1	SSE	0.80 / 4,218.81	2,506.14 / 504	STOCKTON CREEK MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10285554	***I1:***	25
Dev Status:	PAST PRODUCER	***Latitude:***	37.479309
Code List:	AU	***Longitude:***	-119.973206
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10285554		

Commodity

I1:	82	***Line:***	1
Code:	AU	***Inserted By:***	MAS migration
Commodity:	Gold	***Insert Date:***	29-OCT-2002 09:00:24
Commodity Type:	Metallic	***Updated By:***	USGS
Commodity Group:	Gold	***Update Date:***	29-OCT-2002 09:02:29
Importance:	Primary		

Names

I1:	33	***Inserted By:***	MAS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Stockton Creek	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	1 of5	WSW	0.81 / 4,269.41	2,521.90 / 520	BLACK SPRING MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10188407	***I1:***	29
Dev Status:	PAST PRODUCER	***Latitude:***	37.48468
Code List:	AU	***Longitude:***	-119.990295
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10188407		

Commodity

I1:	33	***Line:***	1
Code:	AU	***Inserted By:***	MAS migration
Commodity:	Gold	***Insert Date:***	29-OCT-2002 09:00:24
Commodity Type:	Metallic	***Updated By:***	USGS
Commodity Group:	Gold	***Update Date:***	29-OCT-2002 09:01:47
Importance:	Primary		

Names

I1:	33	***Inserted By:***	MAS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Black Spring	***Updated By:***	USGS
Line:	2	***Update Date:***	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	2 of5	WSW	0.81 / 4,269.41	2,521.90 / 520	BOARDING HOUSE VEIN MARIPOSA COUNTY	MRDS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					MARIPOSA CA 95338	

Dep ID: 10285968 **I1:** 13
Dev Status: PAST PRODUCER **Latitude:** 37.48468
Code List: AU **Longitude:** -119.990295
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10285968

Commodity

I1: 35 **Line:** 1
Code: AU **Inserted By:** MAS migration
Commodity: Gold **Insert Date:** 29-OCT-2002 09:00:24
Commodity Type: Metallic **Updated By:** USGS
Commodity Group: Gold **Update Date:** 29-OCT-2002 09:02:29
Importance: Primary

Names

I1: 33 **Inserted By:** MAS migration
Status: Current **Insert Date:** 29-OCT-02
Site Name: Boarding House Vein **Updated By:** USGS
Line: 1 **Update Date:** 29-OCT-02

34	3 of5	WSW	0.81 / 4,269.41	2,521.90 / 520	BAKER PROSPECT MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID: 10260957 **I1:** 21
Dev Status: PAST PRODUCER **Latitude:** 37.48468
Code List: AU **Longitude:** -119.990295
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10260957

Commodity

I1: 35 **Line:** 1
Code: AU **Inserted By:** MAS migration
Commodity: Gold **Insert Date:** 29-OCT-2002 09:00:24
Commodity Type: Metallic **Updated By:** USGS
Commodity Group: Gold **Update Date:** 29-OCT-2002 09:02:19
Importance: Primary

Names

I1: 95 **Inserted By:** MAS migration
Status: Current **Insert Date:** 29-OCT-02
Site Name: Baker Prospect **Updated By:** USGS
Line: 1 **Update Date:** 29-OCT-02

34	4 of5	WSW	0.81 / 4,269.41	2,521.90 / 520	LONESOME PINE MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID: 10187784 **I1:** 26
Dev Status: PAST PRODUCER **Latitude:** 37.48468
Code List: AU CU **Longitude:** -119.990295
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10187784

Commodity

I1: 34 **Line:** 3
Code: AG **Inserted By:** MAS migration

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

Commodity:	Silver	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Silver	**Update Date:**	29-OCT-2002 09:01:47
Importance:	Tertiary		

I1:	34	**Line:**	1
Code:	CU	**Inserted By:**	MAS migration
Commodity:	Copper	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Copper	**Update Date:**	29-OCT-2002 09:01:47
Importance:	Tertiary		

I1:	34	**Line:**	2
Code:	AU	**Inserted By:**	MAS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:01:47
Importance:	Primary		

Names

I1:	33	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Lonesome Pine	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	5 of5	WSW	0.81 / 4,269.41	2,521.90 / 520	LUDWIG VEIN MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10261193	**I1:**	14
Dev Status:	PAST PRODUCER	**Latitude:**	37.48468
Code List:	AU	**Longitude:**	-119.990295
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10261193		

Commodity

I1:	26	**Line:**	1
Code:	AU	**Inserted By:**	MAS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:02:19
Importance:	Primary		

Names

I1:	33	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Ludwig Vein	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	1 of1	WSW	0.81 / 4,299.90	2,519.93 / 518	BLACK SPRING MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10031170	**I1:**	25
Dev Status:	PAST PRODUCER	**Latitude:**	37.48468
Code List:	AU	**Longitude:**	-119.990417
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10031170		

Commodity

I1:	30	**Line:**	1

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

Code:	AU	**Inserted By:**	MRDS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:00:40
Importance:	Primary		

Materials

I1:	18	**Inserted B:**	MRDS migration
Material:	Quartz	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Gangue	**Updated By:**	
Rec:	1	**Update Dat:**	

I1:	14	**Inserted B:**	MRDS migration
Material:	Gold	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Ore	**Updated By:**	
Rec:	2	**Update Dat:**	

Names

I1:	19	**Inserted By:**	MRDS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Black Spring	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	1 of1	NE	0.84 / 4,428.29	2,391.56 / 389	MISSOURI GULCH MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10031167	**I1:**	80
Dev Status:	PAST PRODUCER	**Latitude:**	37.502075
Code List:	AU	**Longitude:**	-119.964783
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10031167		

Commodity

I1:	17	**Line:**	1
Code:	AU	**Inserted By:**	MRDS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:02:43
Importance:	Primary		

Materials

I1:	14	**Inserted B:**	MRDS migration
Material:	Quartz	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Gangue	**Updated By:**	
Rec:	1	**Update Dat:**	

Names

I1:	19	**Inserted By:**	MRDS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Missouri Gulch	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	1 of2	SW	0.88 / 4,634.99	2,331.68 / 329	MARIPOSA MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

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

Dep ID:	10110805	**I1:**	29
Dev Status:	PRODUCER	**Latitude:**	37.479919
Code List:	AU	**Longitude:**	-119.986206
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10110805		

Commodity

I1:	16	**Line:**	1
Code:	AU	**Inserted By:**	MRDS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:02:46
Importance:	Primary		

Names

I1:	40	**Inserted By:**	MRDS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Mariposa	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	2 of2	SW	0.88 / 4,634.99	2,331.68 / 329	MARIPOSA MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10260562	**I1:**	23
Dev Status:	PAST PRODUCER	**Latitude:**	37.479919
Code List:	AU	**Longitude:**	-119.986206
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10260562		

Commodity

I1:	25	**Line:**	1
Code:	AU	**Inserted By:**	MAS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:02:19
Importance:	Primary		

Names

I1:	95	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Mariposa	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	1 of1	E	0.91 / 4,806.74	2,310.43 / 308	MARPOSA MARIPOSA COUNTY MARIPOSA CA 95338	MRDS

Dep ID:	10031178	**I1:**	13
Dev Status:	PAST PRODUCER	**Latitude:**	37.488892
Code List:	AU	**Longitude:**	-119.958496
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10031178		

Commodity

I1:	29	**Line:**	1
Code:	AU	**Inserted By:**	MRDS migration
Commodity:	Gold	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS

Commodity Group:	Gold	**Update Date:**	29-OCT-2002 09:00:40
Importance:	Primary		

Materials

I1:	18	**Inserted B:**	MRDS migration
Material:	Quartz	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Gangue	**Updated By:**	
Rec:	1	**Update Dat:**	
I1:	54	**Inserted B:**	MRDS migration
Material:	Pyrite	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Ore	**Updated By:**	
Rec:	3	**Update Dat:**	
I1:	18	**Inserted B:**	MRDS migration
Material:	Gold	**Insert Dat:**	29-OCT-2002 09:44:3
Ore or Gangue:	Ore	**Updated By:**	
Rec:	2	**Update Dat:**	

Names

I1:	19	**Inserted By:**	MRDS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Marposa	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

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39 | ***1 of1*** | ***E*** | ***0.93 / 4,928.52*** | ***2,264.56 / 262*** | ***LAWERENCE L ZOLLARS MARIPOSA COUNTY MARIPOSA CA 95338*** | ***MRDS***

Dep ID:	10236855	**I1:**	39
Dev Status:	PRODUCER	**Latitude:**	37.488525
Code List:	SLA	**Longitude:**	-119.958191
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10236855		

Commodity

I1:	28	**Line:**	1
Code:	SLA	**Inserted By:**	MAS migration
Commodity:	Slate, Dimension	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Non-metallic	**Updated By:**	USGS
Commodity Group:	Stone, Dimension	**Update Date:**	29-OCT-2002 09:02:07
Importance:	Primary		

Names

I1:	97	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Lawerence L Zollars	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

Unplottable Summary

Total: 7 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
CHMIRS	Recology Vacaville	NB Hwy 49 at MM9 ***Control No*	*Notified Date:*** 19-0730 | 1/31/2019 1:51:00 PM	Mariposa CA	95338	875357440
EMISSIONS	OUTBACK MATERIALS	HIGHWAY 49 N. INDUSTRIAL PARK	MARIPOSA CA	95338	861259402
HAZ GEN	CALTRANS D-6/CONSTR/EA06-0K7004	RTE 49 PM 1.4-9.2	OAKHURST CA	93644	900576178
UST SWEEPS	MT BULLION YOUTH CONSERVATION CAMP	N HWY 49 PO BOX 5006 ***C C | Status:*** A22-000-7008 | ACTIVE ***Tank ID:*** 000001, 000002, 000003	MARIPOSA CA		888189391
WMUD	SOLID WASTE DISPOSAL SITE	STATE HWY 49	MARIPOSA CA		895466588
WMUD	MARIPOSA COUNTY-BEAR VALLEY	E OF TOWN HWY 49	CA		895466079
WMUD	MARIPOSA CO LANDFILL	STATE HWY 49	MARIPOSA CA		895466476

Unplottable Report

Site: ***Recology Vacaville***
NB Hwy 49 at MM9 Mariposa CA 95338

CHMIRS

Control No:	19-0730	***Notified Date:***	1/31/2019 1:51:00 PM
Year:	2019	***Notified Date Time:***	
County:	Mariposa County		
URL:			

Spill Report View

Water:		***Creation Date:***	01/31/2019 01:51 PM
Document Title:	SPILL Report		
Spill Site:	Road		
Type:	PETROLEUM		

Hazardous Materials Spill Report

Date :	01/31/2019	***Name:***	
Time:	1351	***Phone:***	
Incident Date:	01/29/2019	***Ext:***	
Incident Time:	1300	***Pag Cell:***	
Control Cal OES:	19-0730	***Prs Name:***	
Control NRC:		***Prs Phone:***	
Water Involved:	No	***Prs Ext:***	
Drink Wtr Impact:		***Prs Pag Cell:***	
Detail for Other:		***Incident Desc:***	
UPRR Rim No:		***Notification Info:***	
DOG Unit:		***Notification List:***	
RWQCB Unit:	5C		
Contained:	Stopped, Contained		
Waterway:			
Received By:			
Cleanup By:	CalTrans		
Incident Location:	NB Hwy 49 at MM9		
Additional County:			
1 Substance:	Fuel - Diesel Type		
1 Qty:	=		
1 Amount :	20		
1 Measure:	Gal(s)		
1 Type:	PETROLEUM		
1 Other:			
1 Pipeline:	No		
1 Ves >= 300 Tons:	No		
2 Substance:			
2 Qty:	=		
2 Amount:			
2 Measure:			
2 Type:			
2 Other:			
2 Pipeline:	No		
2 Ves >= 300 Tns:	No		
3 Substance:			
3 Qty:	=		
3 Amount:			
3 Measure:			
3 Type:			
3 Other:			
3 Pipeline:	No		
3 Ves >= 300 Tons:	No		
Injuries:	Yes		

	Injuries #: 1
Fatality:	Yes
	Fatals #: 1
Evacuation:	No
Known Impact:	None
Agency:	Recology Vacaville
PRS Agency:	
Sec Agency:	
Admin Agency:	Mariposa County Health Department
Admin Agency 2:	
On Scene:	Cal Trans, CHP
Other on Scene:	
Other Notified:	Mariposa Co HD
Header Unknown:	MARIPOSA COUNTY APCD
Site:	Road
Reported Cause:	Collision
R R Crssing < 50 Ft:	
Description:	Garbage truck accident caused the release, material flowed onto asphalt and soil, Caltrans handled the containment and clean up.

California Hazardous Material Incident Report System (2019)

Owner OID Key:	1/29/2019	***Dog No:***	
Time :	1300	***A2 Substance:***	
Spill Site:	Road	***A2 Quantity:***	
Site:		***A2 Measure:***	
Contained:	Stopped,Contained	***A2 Type:***	
Water :	No	***A2 Other:***	
Water Way:		***A2 Pipeline:***	No
Injuries Yes/No:	Yes	***A2 Vessel 300 Tons:***	No
Injuries No:	1	***A3 Substance:***	
Fatals Yes/No:	Yes	***A3 Quantity:***	
Fatals No:	1	***A3 Measure:***	
Evacs Yes/No:	No	***A3 Type:***	
Evacs No:		***A3 Other:***	
Cleanup:	CalTrans	***A3 Pipeline:***	No
Cause:	Collision	***A3 Vessel 300 Tons:***	No
A1 Substance:	Fuel - Diesel Type	***Cause Other:***	
A1 Other:		***Drink Water Impact:***	
A1 Quantity:	20	***Known Impact:***	None
A1 Measure:	Gal(s)	***City:***	Mariposa
A1 Type:	PETROLEUM	***County:***	Mariposa County
A1 Pipeline:	No	***ZIP:***	95338
A1 Vessel 300 Tons:	No		
Admin Agency:	Mariposa County Health Department		
Location:	NB Hwy 49 at MM9		
Description:	Garbage truck accident caused the release, material flowed onto asphalt and soil, Caltrans handled the containment and clean up.		
Notification Area:	AA/CUPA,DTSC,RWQCB,US EPA,USFWS		

Site: ***OUTBACK MATERIALS***
HIGHWAY 49 N. INDUSTRIAL PARK MARIPOSA CA 95338

EMISSIONS

1990 Criteria Data

Facility ID:	22	***CERR Code:***	
Facility SIC Code:	3273	***TOGT:***	
CO:	22	***ROGT:***	
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	3.3
CHAPIS:		***PM10T:***	1.65

1990 Toxic Data

Facility ID:	22	***COID:***	MPA

Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

1993 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT:
ROGT:
COT:
NOXT:
SOXT:
PMT: 3.3
PM10T: 1.65

1993 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

1995 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT:
ROGT:
COT:
NOXT:
SOXT:
PMT: 3.3
PM10T: 1.65

1995 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

1996 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT:
ROGT:
COT:
NOXT:
SOXT:
PMT: 3.3
PM10T: 1.65

1996 Toxic Data

Facility ID:	22	***COID:***	MPA
Facility SIC Code:	3273	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1997 Criteria Data

Facility ID:	22	***CERR Code:***	
Facility SIC Code:	3273	***TOGT:***	
CO:	22	***ROGT:***	
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	3.3
CHAPIS:		***PM10T:***	1.65

1997 Toxic Data

Facility ID:	22	***COID:***	MPA
Facility SIC Code:	3273	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1998 Criteria Data

Facility ID:	22	***CERR Code:***	
Facility SIC Code:	3273	***TOGT:***	
CO:	22	***ROGT:***	
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	3.3
CHAPIS:		***PM10T:***	1.65

1998 Toxic Data

Facility ID:	22	***COID:***	MPA
Facility SIC Code:	3273	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1999 Criteria Data

Facility ID:	22	***CERR Code:***	
Facility SIC Code:	3273	***TOGT:***	
CO:	22	***ROGT:***	
Air Basin:	MC	***COT:***	
District:	MPA	***NOXT:***	
COID:	MPA	***SOXT:***	
DISN:	MARIPOSA COUNTY APCD	***PMT:***	3.3

CHAPIS: ***PM10T:*** 1.65

1999 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2000 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT:
ROGT:
COT:
NOXT:
SOXT:
PMT: 3.3
PM10T: 1.65

2000 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2001 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT:
ROGT:
COT:
NOXT:
SOXT:
PMT: 3.3
PM10T: 1.65

2001 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2003 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
CERR Code:
TOGT: .18
ROGT: .14
COT: .31

District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.4

2003 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2004 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: .1767676767676767676767676767676767676768
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2004 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2005 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: .1767676767676767676767676767676767676768
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2005 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2006 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: .
1767676767676767676767676767676767676768
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2006 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2007 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: .
1767676767676767676767676767676767676768
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2007 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2008 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: .
1767676767676767676767676767676767676768
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2008 Toxic Data

Facility ID: 22
COID: MPA

Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2009 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: .17676767676767676767676767676767676767668
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2009 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2010 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2011 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: .17676767676767676767676767676767676767668
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2011 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

2012 Criteria Data

Facility ID:	22	***CERR Code:***	
Facility SIC Code:	3273	***TOGT:***	. 1767676767676767676767676767676767676768
CO:	22	***ROGT:***	.14
Air Basin:	MC	***COT:***	.31
District:	MPA	***NOXT:***	.93
COID:	MPA	***SOXT:***	.14
DISN:	MARIPOSA COUNTY APCD	***PMT:***	5.2
CHAPIS:		***PM10T:***	3.398

2012 Toxic Data

Facility ID:	22	***COID:***	MPA
Facility SIC Code:	3273	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2013 Criteria Data

Facility ID:	22	***CERR Code:***	
Facility SIC Code:	3273	***TOGT:***	. 1767676767676767676767676767676767676768
CO:	22	***ROGT:***	.14
Air Basin:	MC	***COT:***	.31
District:	MPA	***NOXT:***	.93
COID:	MPA	***SOXT:***	.14
DISN:	MARIPOSA COUNTY APCD	***PMT:***	5.2
CHAPIS:		***PM10T:***	3.398

2013 Toxic Data

Facility ID:	22	***COID:***	MPA
Facility SIC Code:	3273	***DISN:***	MARIPOSA COUNTY APCD
CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
District:	MPA		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2014 Criteria Data

Facility ID:	22	***CERR Code:***	
Facility SIC Code:	3273	***TOGT:***	. 1767676767676767676767676767676767676768
CO:	22	***ROGT:***	.14
Air Basin:	MC	***COT:***	.31
District:	MPA	***NOXT:***	.93
COID:	MPA	***SOXT:***	.14
DISN:	MARIPOSA COUNTY APCD	***PMT:***	5.2
CHAPIS:		***PM10T:***	3.398

2014 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2015 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: .176767676767676767676767676767676767668
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2015 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2016 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR CODE:
TOGT: .176767676767676767676767676767676767668
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2016 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CERR CODE:
COID: MPA
CO: 22
DISN: MARIPOSA COUNTY APCD
CHAPIS:
TS:
HRA:
CH Index:
AH Index:
Air Basin: MC
District: MPA

2017 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CERR Code:
TOGT: .176767676767676767676767676767676767668

CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2017 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2018 Criteria Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TOGT: .1767676767676767676767676767676767676768
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14
PMT: 5.2
PM10T: 3.398

2018 Toxic Data

Facility ID: 22
Facility SIC Code: 3273
CO: 22
Air Basin: MC
District: MPA
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: MPA
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:

2019 Criteria Data

CO: 22
Air Basin: MC
Facility ID: 22
District: MPA
Facility SIC Code: 3273
CO ID: MPA
DISN: MARIPOSA COUNTY APCD
PM10T: 3.398
TOGT: .1767676767676767676767676767676767676768
PMT: 5.2
CHAPIS:
CERR Code:
ROGT: .14
COT: .31
NOXT: .93
SOXT: .14

2019 Toxic Data

CO: 22
Air Basin: MC
Faccility ID: 22
District: MPA
Facility SIC Code: 3273
COID: MPA
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: MARIPOSA COUNTY APCD
CHAPIS:
CERR Code:
TS:
Health Risk Asmt:

2020 Criteria Data

CO:	22	***CHAPIS:***	
Air Basin:	MC	***CERR Code:***	
Facility ID:	22	***ROGT:***	.14
District:	MPA	***COT:***	.31
Facility SIC Code:	3273	***NOXT:***	.93
CO ID:	MPA	***SOXT:***	.14
DISN:	MARIPOSA COUNTY APCD		
TOGT:	.176767676767676767676767676767676768		
PMT:	5.2		
PM10T:	3.398		

2020 Toxic Data

CO:	22	***DISN:***	MARIPOSA COUNTY APCD
Air Basin:	MC	***CHAPIS:***	
Facility ID:	22	***CHERR Code:***	
District:	MPA	***TS:***	
Facility SIC Code:	3273	***Health Risk Asmt:***	
COID:	MPA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2021 Toxic Data

Co:	22	***DISN:***	MARIPOSA COUNTY APCD
Air Basin:	MC	***CHAPIS:***	
Facility ID:	22	***Cerr Code:***	
District:	MPA	***TS:***	
Facility SIC Code:	3273	***Health Risk Asmt:***	
COID:	MPA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2021 Criteria Data

Co:	22	***CHAPIS:***	
Air Basin:	MC	***Cerr Code:***	
Facility ID:	22	***ROGT:***	.14
District:	MPA	***COT:***	.31
Facility SIC Code:	3273	***NOXT:***	.93
CO ID:	MPA	***SOXT:***	.14
DISN:	MARIPOSA COUNTY APCD		
TOGT:	.176767676767676767676767676767676768		
PMT:	5.2		
PM10T:	3.398		

Site: ***CALTRANS D-6/CONSTR/EA06-0K7004***
RTE 49 PM 1.4-9.2 OAKHURST CA 93644

HAZ GEN

EPA ID:	CAC002646967	***Facility County:***	20
Address 2:		***County:***	Madera
Details DTSC HWTS:	The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search		
Handler Profile URL:	https://hwts.dtsc.ca.gov/facility/CAC002646967		

Site: ***MT BULLION YOUTH CONSERVATION CAMP***
N HWY 49 PO BOX 5006 MARIPOSA CA

UST SWEEPS

C C:	A22-000-7008	***D Filename:***	SITE13B
BOE:		***Page No:***	61
Comp:	7008	***County:***	MARIPOSA
Status:	ACTIVE	***State :***	CA

No of Tanks:	3	**Zip:**	95338
Jurisdict:	MARIPOSA COUNTY	**Latitude:**	0
Agency:	COUNTY OF MARIPOSA - U.S.T.	**Longitude:**	0
Phone:		**Georesult:**	N

Tank Details

Tank ID:	000001	**S Contain:**	
O Tank ID:	831001	**Stg:**	P
SWRCB No:	22-000-007008-000001	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-02-92	**Content:**	REG UNLEADED
Capac:	1100	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK13A

Tank Details

Tank ID:	000002	**S Contain:**	
O Tank ID:	831002	**Stg:**	P
SWRCB No:	22-000-007008-000002	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-02-92	**Content:**	DIESEL
Capac:	1100	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK13A

Tank Details

Tank ID:	000003	**S Contain:**	
O Tank ID:	831003	**Stg:**	P
SWRCB No:	22-000-007008-000003	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-02-92	**Content:**	REG UNLEADED
Capac:	500	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK13A

Site: ***SOLID WASTE DISPOSAL SITE***
STATE HWY 49 MARIPOSA CA

WMUD

Wmu ID No:	5C220101001	**Npid:**	
Wds ID No:	5C220101001	**Rptf:**	Q
Swis ID No:		**Sic1:**	4953
Reg ID No:		**Sic2:**	
Edit Date:		**Swat Anms:**	MARIPOSA COUNTY
Last Edit:		**Swat Fnms:**	
Region:	5S	**Atyp:**	CO
County:	22	**Anms:**	MARIPOSA COUNTY SERVICE AREAS
Wds:	TRUE	**Adep:**	DIRECTOR PUBLIC WORKS, MARIPOS
Msw:	FALSE	**A Street:**	4639 BEN HUR ROAD
Superorder:		**A City:**	MARIPOSA ,CA
Sc15:	TRUE	**A Zip:**	95338
Swat:	TRUE	**A County:**	BILL LINCOLN
Tpca:	FALSE	**Afon:**	2099665356
Rcra:	FALSE	**Lnms:**	
Dod:		**Ldep:**	
Rbpo:	SDW	**L Street:**	
Openpub:	FALSE	**L City:**	
Waste List:		**L State:**	CA
Tot Wmus:	1	**L Zip:**	
Secrange:		**L County:**	
Basemer:		**Lfon:**	
Fcnt:	WALT HOY	**Ttwq:**	1
Fdep:		**Toxi:**	N
F State:	CA	**Cplx:**	B
Ffon:	2099665356	**Wdrs:**	A
Ftyp:	SW3	**Wtp1:**	NSLDWST

Tonnage:	0	***Wtp2:***	
Fac Comment:			

WMU Details

Wmu ID:	5C220101001-01	***G Monitor:***	FALSE
Edit Date:	15-Aug-1989	***S Monitor:***	FALSE
Last Edit:	JHM	***V Monitor:***	FALSE
Wmu Type:	LANDFILL	***G Back:***	0
Wmu Name:	MARIPOSA COUNTY-COULTERVILLE LANDFILL	***S Back:***	0
Wmustatus:	CEASE DISCHARGE	***V Back:***	0
Wmu Size:	<10	***G Nonback:***	0
Listed:		***S Nonback:***	0
Printed:		***V Nonback:***	0
Msw:	FALSE	***G Date:***	
Superorder:		***S Date:***	
Sc15:	TRUE	***V Date:***	
Swat:	TRUE	***Perm Test:***	
Tpca:	FALSE	***Gw Depth:***	0
Rcra:	FALSE	***Precip:***	0
Dod:	FALSE	***Site Alt:***	FALSE
Old Class:	UNKN	***Site Alta:***	FALSE
Old Waste:		***Line Alt:***	FALSE
Old First:		***Line Alta:***	FALSE
New Class:	UNK	***Lcrs Alt:***	FALSE
New Waste:		***Lcrs Alta:***	FALSE
New First:		***Composite:***	
Stat Date:		***Line Des:***	FALSE
Cap Year:		***Liner1:***	FALSE
Closeplan:	FALSE	***Line1 Type:***	
Township:		***Liner2:***	FALSE
Fault Name:	UNKNOWN	***Line2 Type:***	
Fault Distance:		***Liner3:***	FALSE
Withquake:	FALSE	***Line3 Type:***	
Type Op:			
Gen Com1:			
Gen Com2:			
Gen Com3:			
Gen Com4:			
Formation:	UNKNOWN		
Form Type:	UNKNOWN		
Form Permit:	UNKNOWN		
Form Com1:			
Form Com2:			
Form Com3:			
Form Com4:			
Liner Com:			
Lcrs:	FALSE		
Lcrs Type:			
Lcrs Des:	FALSE		
Cons Com1:			
Cons Com2:			
Cons Com3:			
Cons Com4:			

Site: ***MARIPOSA COUNTY-BEAR VALLEY***
E OF TOWN HWY 49 CA

WMUD

Wmu ID No:	5 220001NUR	***Npid:***	
Wds ID No:	5 220001NUR	***Rptf:***	
Swis ID No:		***Sic1:***	
Reg ID No:		***Sic2:***	
Edit Date:		***Swat Anms:***	MARIPOSA COUNTY
Last Edit:		***Swat Fnms:***	
Region:	5S	***Atyp:***	
County:	22	***Anms:***	MARIPOSA COUNTY
Wds:	FALSE	***Adep:***	
Msw:	FALSE	***A Street:***	

Superorder:		***A City:***	
Sc15:	FALSE	***A Zip:***	
Swat:	TRUE	***A County:***	
Tpca:	FALSE	***Afon:***	
Rcra:	FALSE	***Lnms:***	
Dod:		***Ldep:***	
Rbpo:	SDW	***L Street:***	
Openpub:	FALSE	***L City:***	
Waste List:		***L State:***	CA
Tot Wmus:	1	***L Zip:***	
Secrange:		***L County:***	
Basemer:		***Lfon:***	
Fcnt:		***Ttwq:***	
Fdep:		***Toxi:***	
F State:	CA	***Cplx:***	
Ffon:		***Wdrs:***	
Ftyp:		***Wtp1:***	
Tonnage:	0	***Wtp2:***	
Fac Comment:			

WMU Details

Wmu ID:	5 220001NUR-01	***G Monitor:***	FALSE
Edit Date:	15-Aug-1989	***S Monitor:***	FALSE
Last Edit:	JHM	***V Monitor:***	FALSE
Wmu Type:	LANDFILL	***G Back:***	0
Wmu Name:	MARIPOSA COUNTY-BEAR VALLEY	***S Back:***	0
Wmustatus:	CEASE DISCHARGE	***V Back:***	0
Wmu Size:	<100	***G Nonback:***	0
Listed:		***S Nonback:***	0
Printed:		***V Nonback:***	0
Msw:	FALSE	***G Date:***	
Superorder:		***S Date:***	
Sc15:	FALSE	***V Date:***	
Swat:	TRUE	***Perm Test:***	
Tpca:	FALSE	***Gw Depth:***	0
Rcra:	FALSE	***Precip:***	0
Dod:	FALSE	***Site Alt:***	FALSE
Old Class:	UNKN	***Site Alta:***	FALSE
Old Waste:		***Line Alt:***	FALSE
Old First:		***Line Alta:***	FALSE
New Class:	UNK	***Lcrs Alt:***	FALSE
New Waste:		***Lcrs Alta:***	FALSE
New First:		***Composite:***	
Stat Date:		***Line Des:***	FALSE
Cap Year:		***Liner1:***	FALSE
Closeplan:	FALSE	***Line1 Type:***	
Township:		***Liner2:***	FALSE
Fault Name:	UNKNOWN	***Line2 Type:***	
Fault Distance:		***Liner3:***	FALSE
Withquake:	FALSE	***Line3 Type:***	
Type Op:			
Gen Com1:			
Gen Com2:			
Gen Com3:			
Gen Com4:			
Formation:	UNKNOWN		
Form Type:	UNKNOWN		
Form Permit:	UNKNOWN		
Form Com1:			
Form Com2:			
Form Com3:			
Form Com4:			
Liner Com:			
Lcrs:	FALSE		
Lcrs Type:			
Lcrs Des:	FALSE		
Cons Com1:			
Cons Com2:			
Cons Com3:			

Cons Com4:

Site: ***MARIPOSA CO LANDFILL***
STATE HWY 49 MARIPOSA CA

WMUD

Wmu ID No:	5C220300001	***Npid:***	
Wds ID No:	5C220300001	***Rptf:***	Q
Swis ID No:		***Sic1:***	4953
Reg ID No:		***Sic2:***	
Edit Date:		***Swat Anms:***	TOTAL WASTE SYSTEMS, INC.
Last Edit:		***Swat Fnms:***	
Region:	5F	***Atyp:***	CO
County:	22	***Anms:***	MARIPOSA CO DPW
Wds:	TRUE	***Adep:***	
Msw:	TRUE	***A Street:***	4639 BEN HUR RD
Superorder:	TRUE	***A City:***	MARIPOSA CA
Sc15:	TRUE	***A Zip:***	95338
Swat:	TRUE	***A County:***	MICHAEL D EDWARDS
Tpca:	FALSE	***Afon:***	2099665356
Rcra:	FALSE	***Lnms:***	
Dod:		***Ldep:***	
Rbpo:	DEE	***L Street:***	
Openpub:	FALSE	***L City:***	
Waste List:		***L State:***	
Tot Wmus:	2	***L Zip:***	
Secrange:		***L County:***	
Basemer:		***Lfon:***	
Fcnt:	MICHAEL EDWARDS	***Ttwq:***	1
Fdep:		***Toxi:***	N
F State:	CA	***Cplx:***	B
Ffon:		***Wdrs:***	A
Ftyp:	SW3	***Wtp1:***	NSLDWST
Tonnage:	45	***Wtp2:***	
Fac Comment:			

WMU Details

Wmu ID:	5C220300001-01	***G Monitor:***	TRUE
Edit Date:	30-May-2000	***S Monitor:***	TRUE
Last Edit:	palaskaz	***V Monitor:***	FALSE
Wmu Type:	LANDFILL	***G Back:***	1
Wmu Name:	MARIPOSA COUNTY LF	***S Back:***	1
Wmustatus:	OPERATING	***V Back:***	0
Wmu Size:	26	***G Nonback:***	3
Listed:		***S Nonback:***	2
Printed:		***V Nonback:***	0
Msw:	TRUE	***G Date:***	
Superorder:		***S Date:***	
Sc15:	TRUE	***V Date:***	
Swat:	TRUE	***Perm Test:***	
Tpca:	FALSE	***Gw Depth:***	43
Rcra:	FALSE	***Precip:***	28
Dod:	FALSE	***Site Alt:***	FALSE
Old Class:	II-2	***Site Alta:***	FALSE
Old Waste:	NON-HAZARD	***Line Alt:***	FALSE
Old First:	01-Jan-1968	***Line Alta:***	FALSE
New Class:	III	***Lcrs Alt:***	FALSE
New Waste:	NON-HAZARD	***Lcrs Alta:***	FALSE
New First:		***Composite:***	
Stat Date:	01-Jan-1968	***Line Des:***	FALSE
Cap Year:	2000	***Liner1:***	FALSE
Closeplan:	FALSE	***Line1 Type:***	
Township:	5S,18E,16	***Liner2:***	FALSE
Fault Name:	UNKNOWN	***Line2 Type:***	
Fault Distance:		***Liner3:***	FALSE
Withquake:	FALSE	***Line3 Type:***	
Type Op:	AREA		
Gen Com1:	FACILITY CONSISTS OF TWO EXISTING MODULES(1 & 2) AND THREE FUTURE		
Gen Com2:	MODULES(3,4, & 5). LF RECEIVES ~80 YRD^3/DAY;REMAIN CAP. 2,000,000YD^3		

Gen Com3:
Gen Com4:
Formation: UNKNOWN
Form Type: WTHRD BEDROCK
Form Permit: UNKNOWN
Form Com1: LF WITHIN MELONES FAULT ZONE; ELEVATION FROM 2290 TO 2500 FT; EVAPOR.
Form Com2: 74.5 INC/YEAR; GROUNDWATER FLOW NORTH-SOUTHWEST;
Form Com3:
Form Com4:
Liner Com:
Lcrs: TRUE
Lcrs Type:
Lcrs Des: FALSE
Cons Com1: MODULES 1 & 2 ARE UNLINED AND MODULES 3,4, & 5 ARE REQUIRED TO BE
Cons Com2: LINED IN ACCORDANCE WITH CH. 15.
Cons Com3:
Cons Com4:

WMU Details

Wmu ID:	5C220300001-02	***G Monitor:***	TRUE
Edit Date:	25-Oct-1991	***S Monitor:***	TRUE
Last Edit:	SVMSVMSVM	***V Monitor:***	FALSE
Wmu Type:	SURF. IMP.	***G Back:***	1
Wmu Name:	MARIPOSA COUNTY SI	***S Back:***	1
Wmustatus:	UNDETERMINED	***V Back:***	0
Wmu Size:		***G Nonback:***	3
Listed:		***S Nonback:***	2
Printed:		***V Nonback:***	0
Msw:	FALSE	***G Date:***	
Superorder:		***S Date:***	
Sc15:	TRUE	***V Date:***	
Swat:	FALSE	***Perm Test:***	
Tpca:	FALSE	***Gw Depth:***	43
Rcra:	FALSE	***Precip:***	28
Dod:	FALSE	***Site Alt:***	FALSE
Old Class:		***Site Alta:***	FALSE
Old Waste:		***Line Alt:***	FALSE
Old First:		***Line Alta:***	FALSE
New Class:	II	***Lcrs Alt:***	FALSE
New Waste:	DESIGNATED	***Lcrs Alta:***	FALSE
New First:		***Composite:***	
Stat Date:		***Line Des:***	FALSE
Cap Year:		***Liner1:***	TRUE
Closeplan:	FALSE	***Line1 Type:***	60-MIL HDPE
Township:	5S,18E,16	***Liner2:***	TRUE
Fault Name:		***Line2 Type:***	GEOTEXTILE FABRIC
Fault Distance:		***Liner3:***	FALSE
Withquake:	FALSE	***Line3 Type:***	

Type Op:
Gen Com1: FACILITY CONSISTS OF ONE ACTIVE SEPTAGE SI(POND A) AND ONE INACTIVE
Gen Com2: SEPTAGE SI(POND B).
Gen Com3:
Gen Com4:
Formation:
Form Type: WTHRD BEDROCK
Form Permit:
Form Com1:
Form Com2:
Form Com3:
Form Com4:
Liner Com:
Lcrs: FALSE
Lcrs Type:
Lcrs Des: FALSE
Cons Com1: PONDS WERE NOT CONSTRUCTED AND APPROVED BY THE REGIONAL BOARD.
Cons Com2:
Cons Com3:
Cons Com4:

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

National Priority List: NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, 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. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Currently on the Final NPL (F)' and/or the 'Site is Part of NPL Site (A)'. These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 6, 2025

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 6, 2025

Deleted NPL: DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (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. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 6, 2025

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) 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. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Aug 27, 2025

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) 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. This data includes sites from the List 8R Archived site file. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Aug 27, 2025

Inventory of Open Dumps, June 1985: ODI

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

EPA Report on the Status of Open Dumps on Indian Lands: IODI

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 promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: 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

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

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: 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). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Sep 1, 2025

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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 that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Sep 1, 2025

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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. This list also includes RCRAInfo sites that have notified as LQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Sep 1, 2025

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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. This list also includes RCRAInfo sites that have notified as SQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Sep 1, 2025

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Sep 1, 2025

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Sep 1, 2025

RCRA Sites with Controls: RCRA 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: Sep 1, 2025

Federal Engineering Controls-ECs: FED ENG

List of Engineering controls (ECs) made availabe by the United States Environmental Protection Agency (EPA). 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. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Sep 29, 2025

Federal Institutional Controls- ICs: FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs 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 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. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Sep 29, 2025

Land Use Controls Information System: LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites: NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. 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. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Sep 6, 2025

Emergency Response Notification System: ERNS 1982 TO 1986

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

Emergency Response Notification System: ERNS 1987 TO 1989

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: ERNS

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: Sep 7, 2025

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Sep 8, 2025

FEMA Underground Storage Tank Listing: FEMA UST

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: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (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 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. The list includes FRP facilities sourced from the EPA FOIA office and from previously available Homeland Infrastructure Foundation-Level Data (HIFLD) file/s. Disclaimer: Per the EPA FOIA Office, the verification process for current requested FRP data is undergoing review and revision, and any similar reporting will be made public in Fiscal Year 2026. For this reason, the latest available FOIA file may be incomplete.

Government Publication Date: Jun 1, 2025

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the 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: Jun 1, 2025

Historical Gas Stations: HIST 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: REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals 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 with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Jun 5, 2025

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Aug 27, 2025

Superfund Decision Documents: SUPERFUND ROD

This database contains a list 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 completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Oct 30, 2025

State

State Response Sites: RESPONSE

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 serves a purpose similar to that of the federal NPL, functioning as a state-level counterpart for prioritizing cleanup efforts at hazardous substance release sites.

Government Publication Date: Oct 2, 2025

EnviroStor Database: ENVIROSTOR

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 serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Oct 2, 2025

Delisted State Response Sites: DELISTED ENVS

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: Oct 2, 2025

Solid Waste Information System (SWIS): SWF/LF

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: Sep 5, 2025

Solid Waste Disposal Sites with Waste Constituents Above Hazardous Waste Levels: SWRCB SWF

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: WMUD

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: HWP

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: Oct 2, 2025

Sites Listed in the Solid Waste Assessment Test (SWAT) Program Report: SWAT

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: 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: RECYCLING

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: Nov 16, 2025

Listing of Certified Processors: 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: Nov 16, 2025

Listing of Certified Dropoff, Collection, and Community Service Programs: CONTAINER RECY

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: Jul 18, 2025

Land Disposal Sites: LDS

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: Aug 11, 2025

Leaking Underground Fuel Tank Reports: LUST

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: Aug 11, 2025

Delisted Leaking Storage Tanks: DELISTED LST

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 3, 2025

Permitted Underground Storage Tank (UST) in GeoTracker: UST

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: Nov 16, 2025

Proposed Closure of Underground Storage Tank Cases: UST CLOSURE

This listing includes Proposed Closure of Underground Storage Tank (UST) Cases which are being considered for closure by either the State Water Resources Control Board at a Future Board Meeting or the Executive Director that have been posted for a 60-day public comment period, and Closure of UST Cases with Closure Denials and Approved Orders. The lists are provided by the California Water Boards.

Government Publication Date: Oct 3, 2025

Historical Hazardous Substance Storage Information Database: HHSS

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: UST SWEEPS

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: AST

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: AST SWRCB

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: TANK OIL GAS

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: Nov 4, 2025

Delisted Storage Tanks: DELISTED TNK

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: Dec 3, 2025

California Environmental Reporting System (CERS) Tanks: CERS TANK

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. This data also includes military underground storage tank sites sourced from the CalEPA's Water Boards' GeoTracker system.

Government Publication Date: Aug 26, 2025

Delisted California Environmental Reporting System (CERS) Tanks: DELISTED CTNK

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: Aug 26, 2025

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

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: LUR

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: Oct 2, 2025

CALSITES Database: CALSITES

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: 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: DEED

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: Sep 13, 2025

Voluntary Cleanup Program: VCP

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: Oct 2, 2025

GeoTracker Cleanup Program Sites: CLEANUP 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: Aug 11, 2025

Delisted Cleanup Program Sites: DELISTED CLEANUP

A list of Cleanup Program sites which were once included - and have since been removed from - the list of Cleanup Program 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.

Government Publication Date: Sep 13, 2025

Delisted County Records: DELISTED COUNTY

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: Dec 3, 2025

Delisted County Tanks: DELISTED COUNTY TANK

Storage Tank 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: Dec 3, 2025

Delisted County Leaking Tanks: DELISTED COUNTY LTANK

Leaking Storage tank records removed from county or CUPA databases.

Government Publication Date: Dec 3, 2025

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 9, which includes California, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 21, 2025

Underground Storage Tanks on Tribal/Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 9, which includes California, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 21, 2025

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 22, 2025

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 22, 2025

County

Mariposa County - CUPA List: CUPA MARIPOSA

Mariposa County Health Department, Environmental Health Services, is certified by Cal-EPA as the Certified Unified Program Agency (CUPA) that administers specific hazardous materials/hazardous waste programs.

Government Publication Date: May 28, 2018

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's (EPA) Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. This dataset is sourced from the EPA's PFAS Analytic Tools, and it includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified as PFAS based on EPA's CompTox Chemicals Dashboard lists of PFAS with defined and undefined structures. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: Oct 7, 2025

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Oct 8, 2025

Facility Registry Service/Facility Index: FINDS/FRS

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 U.S. Environmental Protection Agency (EPA).

Government Publication Date: Oct 10, 2025

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Sep 26, 2025

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2025 per agency entity dataset. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: May 30, 2025

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of 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. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data 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. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Aug 1, 2025

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Sep 1, 2025

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Jul 21, 2025

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest: PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Oct 4, 2025

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Sep 1, 2025

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: May 28, 2025

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), 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 30, 2023

Toxic Substances Control Act: TSCA

The U.S. 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). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: 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: FTTS ADMIN

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: FTTS INSP

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: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Sep 29, 2025

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

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. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: May 3, 2025

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jul 19, 2025

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites which once appeared on - and have since been removed from - the list of drycleaner facilities included in Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jul 19, 2025

Formerly Used Defense Sites: FUDS

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. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

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: PIPELINE INCIDENT

This list of flagged pipeline incidents is 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. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: Jul 10, 2025

Material Licensing Tracking System (MLTS): 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: HIST MLTS

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: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Aug 8, 2025

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data 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. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: Oct 30, 2025

Mineral Resource Data System: MRDS

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, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). The intent of the site location is to provide a general reference point to the site on a national scale. The coordinates of each site point can be the location of a site monument, the centroid of the site boundary, or a general location of the site. This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Nov 6, 2025

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 1, 2025

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Sep 26, 2025

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

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: May 23, 2024

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Jun 5, 2025

Historical Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

State

PFAS Sampling Locations: PFAS SAMPLING

This data is sourced from the State Water Board's GeoTracker Per- and Polyfluoroalkyl Substances (PFAS) Map tool which contains individual sampling points (i.e., soil boring, groundwater monitoring well, drinking water well for municipal drinking water systems, etc.) or a site location with PFAS analytical data. Includes analytical results that are finalized and submitted electronically by the Responsible Parties via GeoTracker's Electronic Submittal of Information Portal, and after it's accepted by a Regional Water Quality Control Board.

Government Publication Date: Aug 22, 2025

Dry Cleaning Facilities: DRYCLEANERS

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: 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: Jan 31, 2022

Non-Toxic Dry Cleaning Incentive Program: DRYC GRANT

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: Jan 31, 2022

PFAS GeoTracker Cleanup Sites: PFAS GT CLEANUPS

A list of applicable cleanup sites from the State Water Resources Control Board's (SWRCB) GeoTracker data management system where one or more of the potential contaminants of concern are identified in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA).

Government Publication Date: Sep 13, 2025

PFOA/PFOS Groundwater: PFAS GW

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 20, 2025

PFAS Investigations: PFAS INVEST

This list of potential Per- and Polyfluoroalkyl Substance (PFAS) sites is compiled from the California State Water Resources Control Board's (SWRCB) PFAS Investigations Map tool. The SWRCB issued investigative orders, per California Water Code (CWC) Section 13267 and/or 13383, to these sites. Orders were also issued to the public water systems to sample wells in the vicinity of these locations. Military facilities have been identified by the Department of Defense (DOD) as part of their efforts to investigate PFAS per the Defense Environmental Restoration Program (DERP) under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). The data includes locations for Airports, Chrome Plating Facilities, Landfills, Publicly Owned Treatment Works, Refineries and Bulk Terminals, DOD Facilities, and Monitored Drinking Water Wells being investigated for potential PFAS.

Government Publication Date: Jan 23, 2024

Hazardous Waste and Substances Site List - Site Cleanup: HWSS 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: Mar 15, 2023

Toxic Pit Cleanup Act Sites: TOXIC PITS

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: DTSC HWF

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: INSP COMP ENF

A list of permitted facilities with inspections and enforcements tracked by the California Department of Toxic Substance Control's (DTSC) EnviroStor data management system.

Government Publication Date: Sep 19, 2025

School Property Evaluation Program Sites: SCH

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: Oct 2, 2025

California Hazardous Material Incident Report System (CHMIRS): CHMIRS

A list of reported hazardous material incidents, spills, and releases from the California Hazardous Material Incident Report System (CHMIRS). This listing has been made available by the California Governor's Office of Emergency Services (Cal OES).

Government Publication Date: Jul 11, 2025

Historical California Hazardous Material Incident Report System (CHMIRS): HIST 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

Handlers from Hazardous Waste Manifest Data: HAZNET

A list of handlers not otherwise classified as Treatment, Storage, Disposal facilities (TSDF) or generators from the facilities and manifests data made available by the California Department of Toxic Substances Control (DTSC) in their Hazardous Waste Tracking System (HWTS).

Government Publication Date: Feb 20, 2025

Generators from Hazardous Waste Manifest Data: HAZ GEN

List of handlers listed as having generated waste from the facilities and manifests data made available by the California Department of Toxic Substances Control (DTSC) in their Hazardous Waste Tracking System (HWTS).

Government Publication Date: Feb 20, 2025

TSDF from Hazardous Waste Manifest Data: HAZ TSD

List of Treatment, Storage, and Disposal Facilities (TSDFs) from the facilities and manifests data made available by the California Department of Toxic Substances Control (DTSC) in their Hazardous Waste Tracking System (HWTS).

Government Publication Date: Feb 20, 2025

Historical Hazardous Waste Manifest Data: HIST MANIFEST

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: HW TRANSPORT

The California Department of Toxic Substances Control (DTSC) maintains this list of Registered Hazardous Waste Transporters.

Government Publication Date: Nov 30, 2025

Registered Waste Tire Haulers: WASTE TIRE

This list of registered waste tire haulers is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Oct 26, 2025

California Medical Waste Management Program Facility List: MEDICAL WASTE

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: Aug 5, 2025

Historical Cortese List: HIST CORTESE

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: CDO/CAO

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: CERS HAZ

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: Aug 25, 2025

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

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

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: Aug 11, 2025

Mines Listing: MINE

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: Oct 25, 2025

Recorded Environmental Cleanup Liens: LIEN

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: Apr 10, 2025

Waste Discharge Requirements: WASTE DISCHG

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: Aug 11, 2025

Toxic Pollutant Emissions Facilities: EMISSIONS

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.

Government Publication Date: Dec 31, 2021

Clandestine Drug Lab Sites: CDL

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: Dec 21, 2022

Tribal

No Tribal additional environmental record sources available for this State.

County

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.

Map Key: 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.'

Unplottables: 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.

Appendix F

Reconnaissance Photographs



Photo 1. View of intersection of Fournier Road and Joe Howard Street facing east.



Photo 2. View of intersection of Fournier Road and Joe Howard Street facing north.



Photo 3. View of intersection of Fournier Road facing southwest from intersection with Joe Howard Street.



Photo 4. View of Mariposa Cemetery to the east of Fournier Road.



Photo 5. View of 30-inch diameter corrugated metal culvert.



Photo 6. View of 30-inch diameter corrugated metal culvert.



Photo 7. View of 18-inch diameter corrugated metal culvert.



Photo 8. View of 12-inch diameter corrugated metal culvert and intersection of Fournier Road and unpaved cemetery road.



Photo 9. View of intersection of Fournier Road and unpaved cemetery road.



Photo 10. View of natural drainage between Fournier Road and unpaved cemetery road.



Photo 11. View of Fournier Road facing south approaching Mariposa Creek.



Photo 12. View of Mariposa Creek flowing over Fournier Road.



Photo 13. View of rock outcrop near Mariposa Creek.

Appendix G

Email Correspondence

Friday, January 16, 2026 at 10:57:04 Pacific Standard Time

Subject: Further Information on GeoTracker Site T0604300062
Date: Thursday, January 15, 2026 at 9:28:48 AM Pacific Standard Time
From: WB-RB5F-Records
To: Joshua Hansel
Attachments: image001.png, img-e7cc4935-838f-4c88-bf5f-752bcb1fd771, img-9b377601-57e9-4cec-9374-d7604d90ed5c, img-ae026fa5-4b33-433c-ab7f-915e8d4ce3e3

Hello,

We were unable to locate any documents for this LUST site, T0604300062 located at 5151 Bullion Street, Mariposa, CA 95338. We suggest you contact the Mariposa County Environmental Health Division for files they might possibly have. During 2023, Warren Gross from our office and now retired provided the notes in the Public Site History on the Project Information GeoTracker page. The case predates other engineers at our office and so they have no personal knowledge of the site. Per John Whiting (john.whiting@waterboards.ca.gov) from our office's Underground Storage Tanks (UST) unit the 6/4/86 GeoTracker Case Summary indicates that gasoline was identified in site soil at the location of UST system piping at the time of UST system closure (which typically means removal) on 6/4/86. Site location is given as the Sierra Telephone Co. Mariposa Yard at 5151 Bullion Street and Smith Road (This cross street appears as an inconsistency, as the mapped location and street address would appear to indicate a cross street of Jones St.). Sierra Telephone Co. was listed as Tank Operator and Primary Responsible Party.

Regards,

CALIFORNIA Water Boards

Kathryn Smith
Analyst I

R5 CENTRAL VALLEY - FRESNO
R5 Operational Support - Fresno

Email: Kathryn.Smith@Waterboards.ca.gov
Phone: +1 (559) 445-6086

Regional Water Quality Control Boards
1685 E Street, Fresno CA 93706-2007
Website: www.waterboards.ca.gov

Follow: X | YouTube | Facebook | LinkedIn

From: Joshua Hansel <J.Hansel@crawford-inc.com>
Sent: Tuesday, January 6, 2026 11:07 AM
To: WB-DIT-info5 <info5@waterboards.ca.gov>
Subject: Further Information on GeoTracker Site T0604300062

Caution: External Email. Use caution when clicking links or opening attachments. When in doubt, contact DIT or use the Phish Alert Button.

Good morning,

Crawford & Associates is conducting an Initial Site Assessment for a project along Fournier Road in Mariposa. In our research, we came across the LUST site on GeoTracker called Mariposa Yard (T0604300062) at 5151 Bullion Street, Mariposa, CA 95338. No documents are listed on GeoTracker for this site. The status is listed as “Completed - Case Closed as of 3/9/1993.” Are there any documents or further information about this site?

Thank you,

Josh Hansel, GIT | Staff Geologist | Crawford & Associates, Inc.
j.hansel@crawford-inc.com

4701 Freeport Blvd, Sacramento, CA 95822
Cell: (208) 227-4932 | www.crawford-inc.com

Sacramento · Chico · Eureka · Modesto · Santa Rosa · Ukiah · Seattle

Request Visibility: Published

Request 26-18 Closed

Dates

Received

January 07, 2026 via web

Requester

Josh Hansel

j.hansel@crawford-inc.com

4701 Freeport Blvd , Sacramento, CA, 95822

208-227-4932

Crawford & Associates

Additional information

General Information

Request

Crawford & Associates is conducting an Initial Site Assessment for the Fournier Road Improvement Project along Fournier Road between Joe Howard Street and Antone Road in Mariposa. As a part of this assessment, we are required to contact local environmental health agencies to inquire about additional records or information about hazardous waste or hazardous materials located in the vicinity. Are there any such records for sites, facilities, or spills located along the previously described project alignment?

Timeline | Documents

Request published Anyone with access to this request

January 14, 2026, 8:30am by Staff

No data entered

Invoices

No invoices due

Staff assigned

Departments

Environmental Health

Point of contact

eh@mariposacounty.org

Request closed

Anyone with access to this request

The record you asked for does not exist. Please contact [phone/email] so that we can assist you in making a focused and effective request that reasonably describes an identifiable record.

January 14, 2026, 8:30am by Staff

Message to requester

Requester + Staff

Environmental Health is unable to locate any documents that reference hazardous materials, waste or spills on any of the parcels listed in the request.

January 13, 2026, 10:43am by Staff

Message from requester

Requester + Staff

I have uploaded the parcel numbers in a document. Thank you

January 8, 2026, 11:50am by the requester

Message to requester

Requester + Staff

Hello,

We received your request and are working on it now. We need a parcel number to search for information. Please provide a parcel number at your earliest convenience.

Thank you,

Kayla Griffin

Development Services Technician

Environmental Health Unit

Mariposa County Health & Human Services Agency

5100 Bullion Street, Mariposa, CA 95338

P.O. Box 5, Mariposa, CA 95338

Phone: 209-966-2220

Fax: 209-966-8248

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information it contains.

January 8, 2026, 10:40am by Staff

Message to requester

Requester + Staff

Thank you for your request, please note we have 10 days to respond

January 7, 2026, 9:39am

Department assignment

Anyone with access to this request

Environmental Health

January 7, 2026, 9:39am by the requester

Request opened

Anyone with access to this request

Request received via web

January 7, 2026, 9:39am by the requester

Appendix H

Caltrans Unknown Hazards Procedure

Figure 7-1.1. Unknown Hazards Procedure

