APPENDIX H

PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

Heritage Valley Business Center - Trumble Road and Sherman Road

26200-26340 Trumble Road and 26227 Sherman Road
Menifee, California 92585

Report Date

May 20, 2025 (Revised on August 25, 2025)

Site Inspection Date

May 13, 2025

Partner Project No.

25-496251.1

Prepared for:

Core5 Industrial Partners
300 Spectrum Center Drive, Suite 880
Irvine, California 92618

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

PARTNER

May 20, 2025

Mr. Jon Kelly
Core5 Industrial Partners
300 Spectrum Center Drive, Suite 880
Irvine, California 92618
jkelly@c5ip.com

Subject: **Phase I Environmental Site Assessment**
Heritage Valley Business Center
26200-26340 Trumble Road and 26227 Sherman Road
Menifee, California 92585
Partner Project No. 25-496251.1

Dear Mr. Kelly:

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

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

We appreciate your trust in Partner and the opportunity to provide environmental services to you. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at (818) 337-1203.

Sincerely,

Misty Ponce
Principal

EXECUTIVE SUMMARY

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in accordance with the scope of work and limitations of ASTM Practice E1527-21, the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) and set forth by Core5 Industrial Partners for the subject property defined as: Assessor's Parcel Numbers (APNs) 331-110-023; 331-110-024; 331-110-025; 331-110-026; 331-110-027; 331-110-031; 331-110-035; 331-110-038; 331-110-039; and 331-110-041 including street addresses of 26200-26340 Trumble Road and 26227 Sherman Road in Menifee, Riverside County, California (the "subject property"). The Phase I Environmental Site Assessment is designed to provide Core5 Industrial Partners with an assessment concerning environmental conditions (limited to those issues identified in the report) as they exist at the subject property.

Property Description

The subject property is located on the east of Trumble Road and West of Sherman Road south of Ethanac Road within a/an industrial and vacant and agricultural area of Riverside County, California. Please refer to the table below for a further description of the subject property:

SUBJECT PROPERTY DATA

Address(es):	26200-26340 Trumble Road and 26227 Sherman Road, Menifee, California
Additional Current Address(es):	None Identified
Historical Address(es):	None Identified
Property Use:	Mix of residential, unimproved (prior agricultural) and industrial properties
Land Acreage (Ac):	44.41 Ac Gross; 41.22 Ac Net (provided information)
Number of Buildings:	Approximately 6
Number of Floors:	One
Gross Building Area (SF):	4,130 +/- SF (combined)
Net Rentable Area (SF):	4,130 SF
Date of Construction:	26227 Sherman Road: 1964/1965; 26200 Trumble Road: 1960s and 1977; 26300 Trumble Road: circa 1953 and 2006; and 26230 Trumble Road: 1964
Parcel Number:	331-110-023; 331-110-024; 331-110-025; 331-110-026; 331-110-027; 331-110-031; 331-110-035; 331-110-038; 331-110-039; and 331-110-041
Type of Construction:	Wood-framed and modular with concrete slab-on-grade

SUBJECT PROPERTY DATA

Current Tenants:	North County Sand and Gravel for equipment storage and light maintenance; VP Fuel for storage of sealed fuel containers; Pacific Coatings for storage and limited on-site equipment painting; LR Transport for truck storage and maintenance; LHS Home and Garden Arts for pottery manufacturing; and four single-family residences
Site Assessment Performed By:	Colin J Donohue of Partner
Site Assessment Conducted On:	May 13, 2025
Regulatory Radius Report Date:	May 1, 2025
Report Date:	May 20, 2025
FOIAs Date:	May 2025
Groundwater Flow Direction (Inferred):	West-southwest
Estimated Depth to Groundwater (Feet bgs):	71 to 96

The subject property is currently occupied by North County Sand and Gravel for equipment storage and light maintenance; VP Fuel for storage of packaged fuel containers; Pacific Coatings for storage and limited on-site equipment painting; LR Transport for truck storage and maintenance; LHS Home and Garden Arts for pottery manufacturing; and four single-family residences. North County Sand and Gravel is in the process of moving out of the subject property.

In addition to the current structures, the subject property is improved with landscaping and trees, sheds, a pool, perimeter fencing, an open concrete loading dock with dock leveler, several open-sided aggregate bins, a concrete slab for maintenance activities, poly-tarp awnings for equipment spray painting, shed for pottery manufacturing and painting, and a garage for truck maintenance.

According to available historical sources, the subject property was developed with agricultural fields between 1938 and circa 2000s, although the exact year active cultivation ended was not confirmed; residential between 1953 and the present that included small businesses such as landscaping, backhoe and contractors; and industrial uses between circa 2005 and the present (sand and gravel). Tenants on the subject property have included residences (1974 to present); Braden's Backhoe (1991); and North County Sand and Gravel (2007 to present).

The adjoining properties are tabulated below:

ADJOINING PROPERTIES

Direction	Land Use/Occupant
North:	Vacant land (prior agricultural land) and Herc Rentals, equipment rental facility (26105 Sherman Road)
East:	Sherman Road followed by agricultural land
South:	Riverside County Flood Control Channel followed by vacant land
West:	Trumble Road followed by vacant land (historical agricultural land)

Findings and Opinions

Recognized Environmental Condition

A recognized environmental condition (REC) refers to the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; 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 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. The following was identified during the course of this assessment:

- Partner did not identify RECs during the course of this assessment.

Controlled Recognized Environmental Condition

A controlled recognized environmental condition (CREC) refers to 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 the implementation of required controls (for example, activity and use limitations or other property use limitations).

- Partner did not identify CRECs during the course of this assessment.

Historical Recognized Environmental Condition

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

- Partner did not identify HRECs during the course of this assessment.

Business Environmental Risk

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

- Three domestic groundwater wells are mapped at the subject property at 26200 Trumble Road, 26340 Trumble Road, and 26227 Sherman Road, which were completed in 2001, 2004 and 2007, respectively. Additionally, Partner identified a building permit record for 26230 Trumble Road that was issued to replace a dry hole indicating this property may also have a drinking water well. Based on the apparent nature of the wells for domestic use, they are not expected to represent a significant environmental concern. The wells will need to be properly abandoned by a licensed well contractor prior to redevelopment of the subject property.
- The subject property was historically used for agricultural purposes dating back to the 1930s or earlier. There is a potential that agricultural related chemicals such as pesticides, herbicides and fertilizers have been applied and stored onsite. No specific areas of concern (i.e., storage buildings, mixing areas, releases, incidents, etc.) related to agricultural chemical storage and use at the subject property have been identified during the course of this assessment. Partner understands that the subject property is proposed for redevelopment for industrial use.

Significant Data Gaps

No significant data gaps affecting the ability of the Environmental Professional to identify a REC were encountered during this assessment.

Conclusions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of the subject property defined as APNs 331-110-023; 331-110-024; 331-110-025; 331-110-026; 331-110-027; 331-110-031; 331-110-035; 331-110-038; 331-110-039; and 331-110-041 including street addresses of 26200-26340 Trumble Road and 26227 Sherman Road in Menifee, Riverside County, California (the “subject property”). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs; however, BERs were identified in connection with the subject property, as previously noted.

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APPENDICES

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ACRONYM LIST

Ac	Acre
AAI	All Appropriate Inquiries
AMSD	Approximate Minimum Search Distance
AOC	Area of Concern
ACM	Asbestos Containing Material
APN	Assessor Parcel Number
AST	Aboveground Storage Tank
AUL	Activity and Use Limitation
AIRS	Aerometric Information Retrieval System
AFS	Air Facility System
ALT FUELS	Alternate Fueling Stations
ASTM	American Society for Testing and Materials
BGS	Below Ground Surface
BER	Business Environmental Risk
BRS	EPA Biennial Reporting System
COC	Chemical of Concern
CREC	Controlled Recognized Environmental Condition
CDL	Clandestine Drug Lab
CERCLIS	Comprehensive Environmental Response, Compensation and Liability Information System
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CESQG	Conditionally Exempt Small Quantity Generator
CORRACTS	RCRA Corrective Action Sites
ERIS	Environmental Risk Information Services
ERNS	Emergency Response Notification System
ECHO	Enforcement and Compliance History Online
FRP	Fiberglass Reinforced Plastic
FIM	Fire Insurance Map
FOIA	Freedom of Information Action
FINDS	Facility Index Database System
FRS	Facility Registry Service
FRP	Facility Response Plan
FIFRA	Federal Insecticide, Fungicide, and Rodenticide Act
FUDS	Formally Used Defense Site
FTTS	FIFRA/TSCA Tracking System
FTTS INSP	Inspection Case Listing
FUSRAP	Formerly Utilized Sites Remedial Action Program
FEMA	Federal Emergency Management Agency
HUD	U.S. Department of Housing and Urban Development
HSWA	Hazardous and Solid Waste Amendments
HVAC	Heating, Ventilation and Air Conditioning
HREC	Historical Recognized Environmental Condition
IODI	Open Dumps on Indian Lands
IHW	Industrial Hazardous Waste
IC/EC or INST/ENG	Institutional Control/Engineering Control
ICIS	Integrated Compliance Information System
LUCIS	Land Use Control Information System U.S. Department of the Navy
LQG	Large Quantity Generator
LPST	Leaking Petroleum Storage Tank
LST	Leaking Storage Tank
LUST	Leaking Underground Storage Tank

LBP	Lead-Based Paint
MSL	Mean Sea Level
MMMP	Mold, Moisture, and Mitigation Plan
MGP	Manufactured Gas Plant
MINES	Mines Master Index File
MLTS	Material Licensing Tracking System
HMIRS	Hazardous Materials Information Reporting System
MRDS	Mineral Resource Data System
NPL	National Priorities List
NCDL	National Clandestine Drug Labs
NPDES	National Pollutant Discharge Elimination System
NFRAP	No Further Remedial Action Planned
NonGen	Non Generator
NonGen/NLR	Non Generator/No Longer Regulated
ND	None Detected
NESHAP	National Emission Standards for Hazardous Air Pollutants
NWI	National Wetlands Inventory
NFA	No Further Action
N/A	Not Applicable
NOV	Notice of Violation
NTC	Notice To Comply
NRC	Nuclear Regulatory Commission
ODI	Inventory of Open Dumps
OWS	Oil-Water Separator
OSHA	Occupational Safety and Health Administration
O&M	Operations and Maintenance
PTO	Permit to Operate
Phase I ESA	Phase I Environmental Site Assessment
pCi/L	picoCuries per Liter
PHMSA	Pipeline and Hazardous Materials Safety Administration
PCB	Polychlorinated Biphenyl
PACM	Presumed Asbestos Containing Material
PFAS	Perfluoroalkyl and Polyfluoroalkyl Substances
PFOA	perfluorooctanoic acid
PFOS	Perfluorooctane sulfonic acid
REFN	Petroleum Refineries
PRP	Potentially Responsible Party
PST	Petroleum Storage Tank
ROD	Record of Decision
RGA	Recovered Government Archive
RCRA	Resource Conservation and Recovery Act
RCRIS	Resource Conservation Recovery Information System
REC	Recognized Environmental Condition
SF	Square Foot/Feet
SSA	Superfund Alternative Agreement
SSTS	Section Seven Tracking System
SQG	Small Quantity Generator
SMCRA	Office of Surface Mining Reclamation and Enforcement
SWF/LF	Solid Waste Facility/Landfill
SWRCY	Solid Waste Recycling Facility
SCRD	State Coalition for the Remediation of Drycleaners
SHWS	State Hazardous Waste Sites

SEMS	Superfund Enterprise Management Site
TANKS	Aboveground and Unregulated Tanks
TRIS	Toxic Chemicals Release Inventory System
TSCA	Toxic Substances Control Act
TSDF	Transfer, Storage and Disposal Facility
USDOE	United States Department of Energy
USDOT	United States Department of Transportation
USEPA	United States Environmental Protection Agency
USFWS	United States Fish and Wildlife Service
USGS	United States Geological Survey
UST	Underground Storage Tank
UIC	Underground Injection Control
VEC	Vapor Encroachment Condition
VSQG	Very Small Quantity Generator
VCP	Voluntary Cleanup Program

1.0 INTRODUCTION

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in conformance with the scope and limitations of ASTM Practice E1527-21 and the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) for the subject property defined as Assessor's Parcel Numbers (APNs) 331-110-023; 331-110-024; 331-110-025; 331-110-026; 331-110-027; 331-110-031; 331-110-035; 331-110-038; 331-110-039; and 331-110-041 including street addresses of 26200-26340 Trumble Road and 26227 Sherman Road in Menifee, Riverside County, California (the "subject property"). Any exceptions to, or deletions from, this scope of work are described in the report.

1.1 Purpose

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

This ESA was performed to permit the User to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "landowner liability protections," or "LLPs"). ASTM Standard E1527-21 constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35)(B).

1.2 Scope of Work

The scope of work for this ESA is in accordance with and to the extent necessary to achieve the goal of the requirements set forth in the ASTM Standard E1527-21. This assessment included: 1) a property and adjoining site reconnaissance; 2) interviews with key personnel; 3) a review of historical sources; 4) a review of regulatory agency records; and 5) a review of a regulatory database report provided by a third-party vendor. Partner contacted local agencies, such as environmental health departments, fire departments and building departments to obtain readily ascertainable information to determine any current and/or former hazardous substances usage, storage and/or releases of hazardous substances on the subject property. Additionally, Partner researched readily available information on the presence of activity and use limitations (AULs) at these agencies. As defined by ASTM E1527-21, AULs include both legal (that is, institutional) and physical (that is, engineering) controls that may include legal or physical restrictions or limitations on the use of, or access to, a site or facility: 1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil, soil vapor, groundwater, or surface water on the subject property; or 2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering

controls (IC/ECs), are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil, soil vapor, groundwater, and/or surface water on a property.

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

1.3 Limitations

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

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

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

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

1.4 User Reliance

Core5 Industrial Partners (herein referred to as Client) engaged Partner to perform this assessment in accordance with an agreement governing the nature, scope and purpose of the work as well as other matters critical to the engagement. All reports, both verbal and written, are for the sole use and benefit of Client. Either verbally or in writing, third parties may come into possession of this report or all or part of the information generated as a result of this work. In the absence of a written agreement with Partner granting such rights, no third parties shall have rights of recourse or recovery whatsoever under any course of action against Partner, its officers, employees, vendors, successors or assigns. Any such unauthorized user shall be responsible to protect, indemnify and hold Partner, Client and their respective officers, employees, vendors, successors and assigns harmless from any and all claims, damages, losses, liabilities, expenses (including reasonable attorneys' fees) and costs attributable to such Use. Unauthorized use of this report shall constitute acceptance of and commitment to these responsibilities, which shall be irrevocable and shall apply regardless of the cause of action or legal theory pled or asserted. Additional legal penalties may apply.

This report has been completed under specific Terms and Conditions relating to scope, relying parties, limitations of liability, indemnification, dispute resolution, and other factors relevant to any reliance on this report. Any parties relying on this report do so having accepted the Terms and Conditions for which this report was completed. A copy of Partner's standard Terms and Conditions can be found at http://www.partneresi.com/terms-and-conditions.php.

1.5 Limiting Conditions

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

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

- Interviews with past owners, operators and occupants were not reasonably ascertainable and thus constitute a data gap. Based on information obtained from other historical sources, this data gap is not expected to alter the findings of this assessment.
- Partner was unable to determine the property use at five-year intervals, which constitutes a data gap. Partner reviewed all standard historical sources and conducted appropriate interviews. This data gap is not expected to alter the findings of this assessment.
- Partner observed approximately 80% of all interior units and all common areas. Based on the size and nature of use of the unobserved units (residences at 26200 Trumble Road), this limited method of observation is not expected to alter the overall findings of this assessment.

2.0 SITE DESCRIPTION

2.1 Site Location and Legal Description

The subject property at 26200-26340 Trumble Road and 26227 Sherman Road in Menifee, California is located on the east of Trumble Road and West of Sherman Road south of Ethanac Road. According to the Riverside County Assessor, the subject property is legally described as 2.00 ACRES IN POR LOT 36 MB 011/038 TRUMBLE FARMS; 1.16 ACRES IN POR LOT 62 MB 011/038 TRUMBLE FARMS; 1.00 ACRES M/L IN POR LOT 36 MB 011/038 TRUMBLE FARMS; 2.00 ACRES M/L IN POR LOT 36 MB 011/038 TRUMBLE FARMS; 1.00 ACRES IN POR LOT 37 MB 011/038 TRUMBLE FARMS; 5.01 ACRES M/L IN LOT 35 MB 011/038 TRUMBLE FARMS; 2.00 ACRES M/L IN POR LOT 37 MB 011/038 TRUMBLE FARMS; 4.77 ACRES M/L IN LOT 60 MB 011/038 TRUMBLE FARMS; 6.07 ACRES M/L IN POR LOT 62 AND LOT 61 MB 011/038 TRUMBLE FARMS; and 20.08 ACRES M/L IN POR LOTS 37, 39 & 58 AND LOT 38 MB 011/038 TRUMBLE FARMS.

According to Riverside County Assessor, ownership has been vested in 331-110-023: Ethanac Business Park LLC since 2023; 331-110-024: Jorge Hernandez Ilagor since 1998; 331-110-025: Jorge Luis Lopez since 2016; 331-110-026: Luis Sanchez; Reyna G Velazquez since 2018; 331-110-027: Menifee Commerce Center I LLC since 2023; 331-110-031: Robert V Lange since 2003; 331-110-035: Menifee Commerce Center I LLC since 2023; 331-110-038: Ethanac Business Park LLC since 2023; 331-110-039: Ethanac Business Park LLC since 2023; 331-110-041: Menifee Commerce Center I LLC since 2023

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

2.2 Current Property Use

The subject property is currently occupied by North County Sand and Gravel for equipment storage and limited maintenance; VP Fuel for storage of packaged fuel containers; Pacific Coatings for storage and limited on-site equipment painting; LR Transport for truck storage and maintenance; LHS Home and Garden Arts for pottery manufacturing; and four single-family residences. The subject property is comprised of 10 parcels of land three of which are developed with residences, four of which are vacant land, and three of which are used for industrial purposes by North County Sand and Gravel and others. Various residences, sheds, garages, awnings, storage containers, and other features are present throughout the property. located centrally on the property. In addition to the current structures, the subject property is improved with landscaping and trees, sheds, a pool, perimeter fencing, an open concrete loading dock with dock leveler, several open-sided aggregate bins, a concrete slab for maintenance activities, poly-tarp awnings for equipment spray painting, shed for pottery manufacturing and painting, and a garage for truck maintenance.

The subject property is zoned Menifee North Specific Plan and Heavy Industrial/Manufacturing (HI) development by the City of Menifee.

2.3 Current Use of Adjoining Properties

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

ADJOINING PROPERTIES

Direction	Land Use/Occupant
North:	Vacant land (prior agricultural land) and Herc Rentals, equipment rental facility (26105 Sherman Road)
East:	Sherman Road followed by agricultural land
South:	Riverside County Flood Control Channel followed by vacant land
West:	Trumble Road followed by vacant land (historical agricultural land)

2.4 Physical Setting Sources

2.4.1 Topography

TOPOGRAPHIC DATA SUMMARY

Quadrangle Year:	2022
Quadrangle Name:	Romoland, California
Source:	USGS 7.5 Minute Topographic Map
Elevation (Feet):	1,430
Slope Direction:	West-southwest
Slope Degree:	Relatively flat

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

2.4.2 Hydrology

While under natural and undisturbed conditions shallow groundwater flow most frequently follows the topography of the land surface, natural or man-made features can affect flow direction, and the presumed flow may not match the actual flow directions at the subject property and vicinity.

HYDROLOGY DATA SUMMARY

Groundwater Flow Direction:	West-southwest
Groundwater Flow Source:	Topographic map interpretation
Estimated Depth to Groundwater (Feet bgs):	71 to 96
Estimated Depth Source:	Eastern Municipal Water District wells
Closest Body of Surface Water Name:	Heritage Lake
Closest Body of Surface Water Distance (Miles):	2.2 miles
Closest Body of Surface Water Direction:	Southeast

HYDROLOGY DATA SUMMARY

Water System Operator:	Eastern Municipal Water District and a private well located at 26200 Trumble Road.
Shallow Groundwater Use:	Agricultural Supply, Municipal and Domestic Supply
Source of Drinking Water:	Surface water and public wells from surface water from the Colorado River and the State Water Project (SWP) as well as local groundwater

2.4.3 Geology/Soils

GEOLOGY AND SOIL DATA SUMMARY

Physiographic Province:	The subject property is located in the Perris Plain in the central portion of the Perris Block of the Peninsular Range Province of southern California.
Geologic Unit Description:	The Perris Plain is a major topographic feature in the area. The surrounding regional geology includes the Peninsular Ranges (Santa Rosa and San Jacinto Mountains) to the east and southeast, the Transverse Ranges (San Gabriel and San Bernardino Mountains) to the north and northeast and the Los Angeles Basin and Santa Ana Mountains to the west and southwest. Locally, the subject property is underlain by Quaternary age alluvium and fluvial deposits.
Geologic Data Source:	United States Department of Agriculture (USDA) Natural Resources Conservation Service Web Soil Survey
Soil Series Name:	Monserate sandy loam, 0 to 5 percent slopes (MmB) and Greenfield sandy loam, 2 to 8 percent slopes, eroded (GyC2)
Soil Series Description:	The majority of the subject property is mapped as MmB. The landform is described as alluvial fans, and the parent material is described as alluvium derived from granite. In a typical profile, sandy loam, sandy clay loam, indurated, cemented, and loamy coarse sand are encountered from 0 to 70 inches bgs. A small area on the south side of the subject property is mapped as GyC2. The landform is described as Terraces, alluvial fans, and the parent material is described as alluvium derived from granite. In a typical profile, sandy loam, fine sandy loam, loam, and stratified loamy sand to sandy loam are encountered from 0 to 72 inches bgs.

2.4.4 Flood Zone Information

FLOOD ZONE DATA SUMMARY

Source:	Federal Emergency Management Agency
Community Panel No.	06065C2060H
FIRM Date:	August 18, 2014
Zone Designation:	Zone X (unshaded) on the south side of the subject property, defined as an area of minimal flood hazard; and Zone X (shaded) on the north side of the subject property, defined as an area of 1 percent annual chance flood with average depth less than 1 foot.

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

3.0 HISTORICAL INFORMATION

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

HISTORICAL USE INFORMATION

Years	Resource	Description/Use
1938 to 1949	Aerial Photographs, Topographic Maps, Previous Reports	Agricultural land (vineyard and field crops)
1953 to 2004	Aerial Photographs, Topographic Maps, Previous Reports, Assessor Records, Building Records, City Directories	Agricultural and residential with small residential-based businesses (landscaping, etc.)
2005 to Present	Aerial Photographs, Assessor Records, Building Records, City Directories, Topographic Maps, Previous Reports, Interviews, Onsite Observations	Residential, vacant (fallow land) and industrial uses

Tenants on the subject property have included residences (1974 to present); Braden's Backhoe (1991); and North County Sand and Gravel (2007 to present).

Partner reviewed a map titled Sludge Application Sites in Riverside County dated March 2002 prepared by Riverside County Flood Control and Water Conservation District and/or Riverside County Department of Environmental Health, which depicts a majority of the subject property, along the south and east sides, as cross-hatched indicating “Composite Fields.” Partner also reviewed a second undated map titled Permitted Biosolids/Sludge Application Map published by the City of Menifee and found on their website depicting the same cross-hatching. Biosolids are primarily organic materials produced during wastewater treatment which may be put to beneficial use. An example of such use is the land application of biosolids to soil to supply nutrients and replenish soil organic matter. Application of biosolids may be considered similar to the application of other types of fertilizers. However, biosolids may contain environmental contaminants including heavy metals (lead, cadmium, mercury) and persistent organic pollutants (e.g., PFAS: Per- and Polyfluoroalkyl Substances). Partner was provided with a Phase II ESA prepared by Earth Strata Geotechnical Services, Inc., dated September 29, 2021, where soil sampling for the presence of biosolids was conducted on the south side of the subject property on APN 331-110-041 (20.08 Acres). The sampling included two composite soil samples #15 and #16 which were analyzed for fecal coliform by Method SM 9221E. The soil samples analyzed for fecal coliform were below the laboratory reporting limits. Additionally, Partner was provided with a signed affidavit dated June 25, 2025 from John Motte, a family member of the prior owners of the subject property who farmed the land back to circa 1940s. Mr. Motte stated in the affidavit that no known application of biosolids ever occurred at the subject property or adjoining land to the east. Based on the prior sampling data and Mr. Mott’s signed affidavit, no past biosolids application appears to have occurred.

The subject property was historically used for agricultural purposes dating back to the 1930s or earlier. There is a potential that agricultural related chemicals such as pesticides, herbicides and fertilizers have been applied and stored onsite. No specific areas of concern (i.e., storage buildings, mixing areas, releases, incidents, etc.) related to agricultural chemical storage and use at the subject property have

been identified during the course of this assessment. Partner understands that the subject property is proposed for redevelopment for industrial use.

3.1 Aerial Photograph Review

Partner obtained available aerial photographs of the subject property and surrounding area from Environmental Risk Information Services (ERIS) on May 2, 2025. The inferred uses of the subject property and adjoining properties as interpreted from the aerial photographs in Appendix B are tabulated below:

Date:	**1938, 1949**	Scale:	**1"=500'**
Subject Property:	Appears to be agricultural land (vineyard) with no apparent structures		
North:	Appears to be agricultural land		
East:	Appears to be agricultural land across a dirt road (Sherman Road)		
South:	Appears to be agricultural land		
West:	Trumble Road is apparent followed by agricultural land and a residence or two		

Date:	**1953**	Scale:	**1”=500’**
Subject Property:	Appears to be primarily agricultural land with several small structures that appear to be residences, trailers, sheds or garages fronting Trumble Road at or near 26300 Trumble Road		
North:	Appears to be agricultural land and sparse exterior equipment storage		
East:	Appears to be agricultural land and a residence across a road		
South:	No significant changes visible		
West:	No significant changes visible		

Date:	**1962**	Scale:	**1”=500’**
Subject Property:	Appears to be fallow agricultural land with approximately three residence sites fronting Trumble Road that include several small structures (sheds, garages) and indications of pending development at the northeastern area		
North:	No significant changes visible		
East:	No significant changes visible		
South:	No significant changes visible		
West:	No significant changes visible		

Date:	**1967**	Scale:	**1”=500’**
Subject Property:	Appears to be agricultural land with residences apparent on the west and northeast sides of the property		
North:	No significant changes visible		

Date:	**1967**	Scale:	**1”=500’**
East:	No significant changes visible		
South:	No significant changes visible		
West:	No significant changes visible		

Date:	**1976, 1985, 1996**	Scale:	**1”=500’**
Subject Property:	No significant changes visible. In 1985, some surface disturbance is apparent on the east side of the property		
North:	Appears to be undeveloped land with a residence to the northwest		
East:	Appears to be agricultural land across a road		
South:	No significant changes visible		
West:	No significant changes visible		

Date:	**2002, 2004, 2005**	Scale:	**1”=500’**
Subject Property:	Appears to be primarily vacant land with residences on the west and northeast areas		
North:	Appears to be vacant land		
East:	No significant changes visible		
South:	No significant changes visible		
West:	Appears to be vacant land		

Date:	**2006**	Scale:	**1”=500’**
Subject Property:	Residences on the west and northeast sides with the gravel business operations visible on the eastern area		
North:	Appears to be vacant land on the west side fronting Trumble Road and industrial yard on the east side fronting Sherman Road		
East:	No significant changes visible		
South:	Appears to be developed with a flood channel with vacant land beyond		
West:	No significant changes visible		

Date:	**2009, 2010, 2014**	Scale:	**1”=500’**
Subject Property:	The gravel operations appear to have expanded to the south of the residence/office area on the east side of the property; no other significant changes visible		
North:	Appears to be vacant land on the west side fronting Trumble Road and industrial rental facility with exterior storage of equipment and vehicles on the east side fronting Sherman Road		
East:	No significant changes visible		

Date:	**2009, 2010, 2014**	Scale:	**1”=500’**
South:	No significant changes visible		
West:	No significant changes visible		

Date:	**2016, 2018, 2020**	Scale:	**1”=500’**
Subject Property:	What appears to be the Pacific Coatings awning is visible on the east-central area; no other significant changes visible		
North:	No significant changes visible		
East:	No significant changes visible		
South:	No significant changes visible		
West:	No significant changes visible		

Date:	**2022, 2024**	Scale:	**1”=500’**
Subject Property:	The property is a combination of vacant land, residential properties with rear small support structures and several features on the east side associated with current industrial businesses		
North:	No significant changes visible		
East:	No significant changes visible		
South:	No significant changes visible		
West:	No significant changes visible		

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

3.2 Fire Insurance Maps

Partner requested the collection of fire insurance maps (FIMs) from ERIS on May 1, 2025. FIM coverage was not available for the subject property.

A copy of the no coverage letter is included in Appendix B of this report.

3.3 City Directories

Partner reviewed historical city directories obtained from ERIS on May 8, 2025 for past names and businesses that were listed for the subject property and adjoining properties. The findings are tabulated below:

SUBJECT PROPERTY SUMMARY

City Directory Search for 26227 Sherman Rd (Subject Property)	
Year(s)	**Occupant Listed**
1974	Winfrey Nick
1977	Xxxx
1984	Xxxx

1986	Xxxx
1991	Xxxx
1996	Xxxx
2001	Phillips Leland
2007	North County Sand & Gravel
2012	North County Sand & Gravel
2016	North County Sand & Gravel
2020	North County Sand & Gravel
2023	North County Sand & Gravel

City Directory Search for 26200 Trumble Rd (Subject Property)

Year(s)	**Occupant Listed**
2001	Ilager Jorge

City Directory Search for 26230 Trumble Rd (Subject Property)

Year(s)	**Occupant Listed**
1974	Connor Duwain, Connor Helen E
1977	Connor Duwain
1984	Connor Helen
1991	Braden Ed, Braden Mary, Braden's Backhoe Say
2001	Braden Edward

City Directory Search for 26246 Trumble Rd (Subject Property)

Year(s)	**Occupant Listed**
1974	Hobbs Faye

City Directory Search for 26300 Trumble Rd (Subject Property)

Year(s)	**Occupant Listed**
1991	Hobbs Faye
1996	Xxxx
2001	Braden Edward
2020	Juan Llamas

2023	Juan Llamas

City Directory Search for 26340 Trumble Rd (Subject Property)

Year(s)	Occupant Listed
2016	Lupe Morales

Based on the city directory review, no environmentally sensitive listings were identified for the subject property addresses.

City Directory Search for 26105 Sherman Rd (Adjoining Property)

Year(s)	Occupant Listed
2007	Pacific Ready Mix
2012	Pacific Ready Mix
2020	Pro Structural Inc
2023	Summit Rentals

Based on the city directory review, no environmentally sensitive listings were identified for the adjoining property addresses.

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

3.4 Historical Topographic Maps

Partner reviewed historical topographic maps obtained from ERIS on May 1, 2025. The following inferred uses of the subject property and adjoining properties interpreted from topographic maps in Appendix B and are tabulated below:

Date:	**1942, 1943**
Subject Property:	Depicted as undeveloped
North:	Depicted as undeveloped
East:	Depicted as undeveloped beyond an unpaved road
South:	Depicted as undeveloped
West:	Depicted as developed with a residence beyond an unpaved road

Date:	**1953, 1973**
Subject Property:	Depicted as developed with agricultural land and three residences
North:	Depicted as agricultural land with a residence
East:	Depicted as agricultural land

Date:	**1953, 1973**
South:	Depicted as agricultural land
West:	Depicted as agricultural land

Date:	**1979**
Subject Property:	Depicted as developed with four structures on the western side and one structure on the northeast side
North:	Depicted as developed with numerous structures
Southeast:	Depicted as undeveloped land
South:	Depicted as undeveloped land with one structure
West:	Depicted as developed with a structure

Date:	**2015, 2018, 2022**
Subject Property:	No structural development depicted
North:	Only roadways and/or water bodies are shown and no site-specific features are depicted
East:	Only roadways and/or water bodies are shown and no site-specific features are depicted
South:	Only roadways and/or water bodies are shown and no site-specific features are depicted
West:	Only roadways and/or water bodies are shown and no site-specific features are depicted

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

4.0 REGULATORY RECORDS REVIEW

4.1 Regulatory Agencies

State Department

REGULATORY AGENCY DATA

Name of Agency:	California Environmental Protection Agency (Cal EPA)
Point of Contact:	https://siteportal.calepa.ca.gov/nsite/map/help
Agency Address:	N/A
Agency Phone Number:	cers@calepa.ca.gov
Date of Contact:	May 2025
Method of Communication:	Online Research

Summary of Communication:

The CalEPA Regulated Site Portal and the California Environmental Reporting System (CERS) databases were searched for chemical reporting information, compliance and other regulatory information for the subject property. The CERS includes required Unified Program information among businesses, local governments and the U.S. EPA. All Unified Program regulated businesses and local regulating Unified Program Agencies (UPAs) are required to report and submit mandatory Unified Program information electronically, through CERS or a local UPA portal. Unified Program information required to be submitted and reported electronically to CERS includes but is not limited to facility data regarding hazardous material regulatory activities (such as, hazardous materials business plans, site maps, and chemical inventories), underground and aboveground storage tanks, hazardous waste generation, and inspection, compliance and enforcement actions.

The subject property is no longer identified on the CERS website. However, North County Sand & Gravel at 26227 Sherman Road was previously identified on the CERS database as a chemical storage facility, hazardous waste generator and aboveground petroleum storage tank site under the regulatory oversight of the Riverside County Department of Environmental Health (as of April 2022). Chemicals reported at the subject property included diesel fuel, gear oil, hydraulic fluid, motor oil, waste oil, and compressed gases. No outstanding CUPA violations were reported at that time (April 2022), and any prior violations have been corrected. No other information was reported.

Health Department

REGULATORY AGENCY DATA

Name of Agency:	Riverside County Department of Environmental Health (RCDEH), Hazardous Materials Management Division – CUPA
Point of Contact:	https://rivcoeh.org/ and DEHRecordsMgmt@rivco.org
Agency Address:	4065 County Circle Dr., Rm. 104, Riverside, CA 92503,
Agency Phone Number:	(951) 358-5055

REGULATORY AGENCY DATA

Name of Agency:	Riverside County Department of Environmental Health (RCDEH), Hazardous Materials Management Division – CUPA
Date of Contact:	May 2025
Method of Communication:	Online Request Form and Prior Reports

Summary of Communication:

Partner previously submitted a public records request to the RCDEH, who reported no files for 26200, 26246, 26230, and 26300 Trumble Road. However, files are identified for 26227 Sherman Road, which are pending. The files maintained by the RCDEH are CUPA related inspections, business plan, chemical inventory, and other correspondence. This is similar information to what was reported previously through the CERS database. Recent inspection records are reported through the RCDEH website for the year 2020. No violations were reported or were corrected on site. Based on the prior CERS information, visual observations, lack of reported releases or violations, the information for this facility is not expected to represent a significant environmental concern.

Fire Department

REGULATORY AGENCY DATA

Name of Agency:	City of Menifee Fire Department (MFD) / Riverside County Fire Department (RCFD)
Point of Contact:	https://cityofmenifeeca.nextrequest.com/requests/21-62 www.rvcfire.org/incidentinformation/ Ms. Jennifer Quinones
Agency Address:	28349 Bradley Rd, Menifee, CA 92586: Riverside County City of Menifee Fire Station 7,
Agency Phone Number:	CAL FIRE HEADQUARTERS: 951-940-6900
Date of Contact:	May 2025
Method of Communication:	Online Research

Summary of Communication:

The City of Menifee contracts fire services with Cal Fire / Riverside County Fire. According to Partner's experience with the RCFD, this agency maintains emergency response records and code violation information and does not typically maintain records/files regarding hazardous materials inventory or other environmentally related information. According to a prior search, no records were identified at the City of Menifee Fire Department for 26227 Sherman Road property.

Building Department

REGULATORY AGENCY DATA

Name of Agency:	Menifee Building and Safety Department
Point of Contact:	https://www.cityofmenifee.us/96/Building-Safety
Agency Address:	29844 Haun Road, Menifee, California 92586
Agency Phone Number:	(951) 672-6777
Date of Contact:	May 2025
Method of Communication:	Online Request Form

Summary of Communication:

According to a response from the Menifee Building & Safety, they are not in possession of building permits for the subject property. Based on the incorporation date of the City of Menifee (2008), Partner contacted the Riverside County Building Department (RCBD) for additional building permit information. According to an online search through the Riverside County Plus Online portal, several building permits are identified for the subject property for the various addresses. None of the permits are associated with hazardous substances or other apparent environmental concerns. The following is a summary of the permits:

26227 Sherman Road (North County Sand & Gravel):

A residence with attached garage dated 1964 (owner listed as Mary Newman); natural gas piping dated 1964; an electric meter and water piping dated 1964; a leach line dated 1973 (owner listed as Willis); and a garden wall 6'x500 LF dated 2006 (owner Mike LaPaglia).

26200 Trumble Road (Jorge Hernandez Ilagor):

A permit was submitted in 1977 and finalized in 1978 to demolish a dwelling. The owner on record at that time is reported as Clarence Castillo.

• A permit was submitted in 1977 finalized in 1978 for a mobile home site preparation and a mobile home installation (24'x48'). A permit for sewage system inspection is also reported in 1977, and an awning to the mobile home in 1978. The owner on record at that time is reported as Clarence Castillo.

• An environmental assessment associated with CEQA was reported in 2007 and completed in 2009 most likely associated with the City's annexation of the subject property parcel around this time period.

• A historical planning case was reported in 2007 for site rebuild with the owner reported as Jorge Hernandez. A final inspection was reported in 2008 for piers and attachments.

• A permit was issued in 2008 for a permanent foundation for existing mobile home. The owner on records is reported as "Ilagor Jorge Hernandez"

APN 331-110-031 (5 acres):

According to an online search through the Riverside County Plus Online portal, no building permits were identified for this subject property APN. Information was identified for fire hazardous reduction inspections most likely due to vegetation growth for the years spanning 1993 to 2008. Limited information is reported in connection with the inspections. The subject property APN was also included in a General Plan Amendment, Specific Plan, and CEQA Environmental Assessment associated with the annexation of the subject property to the City of Menifee. No additional significant information was identified.

Name of Agency: Menifee Building and Safety Department

26300 Trumble Road (Jorge Luis Lopez):

According to an online search through the Riverside County Plus Online portal, several building permits were identified and other information for 26300 Trumble Road as follows:

- A permit was issued for a dwelling and garage to be demolished in 1979 (owner Faye Hobbs).
- A dwelling, storage shed and detached garage were demolished in 1986 (owner Chester Hobbs).
- A meter reset and final inspection for a single-family residence was reported in 1998 (owner Edward Braden).
- A new 140 SF shed was built in 1999 (owner Edward Braden).
- A 944-linear foot concrete block wall within property boundary was constructed in 2006 (owner Juan Llamas).
- A 5,000 SF detached metal Quonset building was reportedly built in 2006 (owner Juan Llamas). It appears that this type of structure was not actually constructed but may be associated with the existing wood-frame garage/shop building.
- A CEQA environmental assessment for General Plan Amendment (GPA00861) was conducted in connection with the property annexation.
- A permit for a “County Standard Garden Wall 12” was issued in 2008 (owner Juan Llamas).
- A permit was issued for construction cleanup in 2009 (owner not reported) listed as Business (Stormwater) Reg.

26230 Trumble Road (Luis H Sanchez):

According to an online search through the Riverside County Plus Online portal, several building permits were identified and other information for 26230 Trumble Road as follows:

- A permit was issued for a dwelling and attached garage in 1963 (owner Helen Conner).
- A permit was issued to replace a dry hole issued in 1970 and finalized in 1971 (owner Helen Conner).
- A permit was issued in 1989 for a 50-foot leach line (owner Edward Braden).
- A plot plan was submitted in 2006 for proposed manufacturing fountains, bird baths, etc. (owner Ismael Pinedo). The applicant is listed as Luis Sanchez.
- A permit was issued in 2008 for a concrete masonry trash enclosure manufacturing project (owner Ismael Pinedo).
- A permit was issued in 2008 for a 378 SF carport accessory building (owner Ismael Pinedo).
- A change of zone from RR (rural residence) to MM was reported in 2006.
- A planning biological survey for burrowing owl was reported in 2007.
- A minor plot plan was submitted in 2008 for landscaping for concrete manufacturing business (owner Ismael Pinedo; applicant Luis Sanchez).
- A permit was issued in 2011 for fountains, bird baths, planters and statuary (applicant LHS Home and Garden Arts; business owner Luis Sanchez).

Planning Department

REGULATORY AGENCY DATA

Name of Agency:	Menifee Community Development Department Planning Division
Point of Contact:	https://www.cityofmenifee.us/98/Community-Development
Agency Address:	29844 Haun Road, Menifee, California 92586
Agency Phone Number:	(951) 672-6777
Date of Contact:	May 2025
Method of Communication:	Online Research

Summary of Communication:

According to reviewed online documents, the subject property is primarily zoned Menifee North Specific Plan (MNSP) and HI (Heavy Industrial/Manufacturing) for the north-side parcels along Trumble Road. The MNSP delineates various Planning Areas (PAs), each assigned specific land use designations such as residential, industrial, or business park. Over time, the plan has undergone several amendments to adapt to evolving development needs.

Oil & Gas Exploration

REGULATORY AGENCY DATA

Name of Agency:	California Department of Conservation (DOC), Geologic Energy Management Division (CalGEM)
Point of Contact:	https://maps.conservation.ca.gov/doggr/wellfinder/
Agency Address:	715 P Street MS 1900, Sacramento, California 95814
Agency Phone Number:	(916) 322-1080
Date of Contact:	May 2025
Method of Communication:	Online Research

Summary of Communication:

According to CalGEM, no oil or gas wells are located on or adjoining to the subject property, and the subject property is not mapped within the boundary of an oil field.

Assessor's Office

REGULATORY AGENCY DATA

Name of Agency:	Riverside County Assessor (RCA)
Point of Contact:	https://www.rivcoacr.org/
Agency Address:	4080 Lemon Street, Riverside, California 92501
Agency Phone Number:	(951) 955-6200
Date of Contact:	May 2025

REGULATORY AGENCY DATA

Name of Agency:	Riverside County Assessor (RCA)
Method of Communication:	Online Research

Summary of Communication:

According to records reviewed, the subject property is identified by Assessor Parcel Numbers (APNs) 331-110-023; 331-110-024; 331-110-025; 331-110-026; 331-110-027; 331-110-031; 331-110-035; 331-110-038; 331-110-039; and 331-110-041, which total 45.09 acres. According to reviewed information, ownership includes the following:

331-110-023: Ethanac Business Park LLC since 2023;

331-110-024: Jorge Hernandez Ilagor since 1998;

331-110-025: Jorge Luis Lopez since 2016;

331-110-026: Luis Sanchez; Reyna G Velazquez since 2018;

331-110-027: Menifee Commerce Center I LLC since 2023;

331-110-031: Robert V Lange since 2003;

331-110-035: Menifee Commerce Center I LLC since 2023;

331-110-038: Ethanac Business Park LLC since 2023;

331-110-039: Ethanac Business Park LLC since 2023;

331-110-041: Menifee Commerce Center I LLC since 2023

Air Pollution Control Agency

REGULATORY AGENCY DATA

Name of Agency:	South Coast Air Quality Management District (SCAQMD)
Point of Contact:	https://xappprod.aqmd.gov/find
Agency Address:	21865 Copley Drive, Diamond Bar, California 91765
Agency Phone Number:	(909) 396-2000
Date of Contact:	May 2025
Method of Communication:	Online Research

Summary of Communication:

According to records reviewed, Pacific Coatings, addressed at 26227 Sherman Road was issued permits for abrasive blasting in 2014 and 2018 and permits for open spray equipment in 2014 and 2018. During Partner's site reconnaissance, water-based and enamel paints were observed as well as State Compliant Cleaning Solvent. According to an employee onsite, the paint guns are cleaned into a plastic bucket for offsite disposal. The employee noted that the majority of painting is done offsite. Partner did not observe indications that a release of paints or solvents had occurred. Based on the use of water-based paints and compliant solvent as well as the lack of visual indications that a release had occurred, the Pacific Painting operations are not expected to represent a significant environmental concern.

Additionally, North County Sand & Gravel previously maintained multiple air emissions permits for equipment operated at individual off-site mining sites that includes aggregate production/crushing

operations. No air emissions permits were identified specifically for the subject property operations by North County Sand & Gravel.

Regional Water Quality Agency

REGULATORY AGENCY DATA

Name of Agency:	State Water Resources Control Board (SWRCB)
Point of Contact:	https://geotracker.waterboards.ca.gov/
Agency Address:	3737 Main Street, Suite 500, Riverside, California 92501
Agency Phone Number:	(909) 782-4130
Date of Contact:	May 2025
Method of Communication:	Online Research

Summary of Communication:

GeoTracker is the State Water Boards' data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater. GeoTracker contains records for sites that require cleanup, such as Leaking Underground Storage Tank (LUST) Sites, Department of Defense Sites, and Cleanup Program Sites. GeoTracker also contains records for various unregulated projects as well as permitted facilities including: Irrigated Lands, Oil and Gas production, operating Permitted USTs, and Land Disposal Sites. GeoTracker portals retrieve records and view integrated data sets from multiple State Water Board programs and other agencies. No information was identified for the subject property on the GeoTracker database.

Department of Toxic Substances Control

REGULATORY AGENCY DATA

Name of Agency:	California Environmental Protection Agency (Cal EPA), Department of Toxic Substances Control (DTSC)
Point of Contact:	http://www.envirostor.dtsc.ca.gov/public/ http://hwts.dtsc.ca.gov/report_search.cfm?id=5
Agency Address:	N/A
Agency Phone Number:	(800) 728-6942
Date of Contact:	May 2025
Method of Communication:	Online Research

Summary of Communication:

The EnviroStor database is the DTSC's data management system for tracking cleanup, permitting, enforcement, and investigation efforts at hazardous waste facilities and sites with known contamination or sites where there may be reasons to investigate further. The subject property nor adjoining properties are identified on the EnviroStor database.

The DTSC Hazardous Waste Tracking System (HWTS) was researched for hazardous waste manifest and EPA ID Number information. DTSC relies on HWTS for issuing and tracking ID numbers, registering transporters, and providing information to analyze hazardous waste activities

for policy purposes and enforcement. The system generates reports from 1993 to the present on hazardous waste shipments for generators, transporters, and treatment, storage and disposal facilities (TSDFs). The subject property is identified under the name of North County Sand & Gravel Inc., for the years 2006 through 2020 as generating Non-RCRA Hazardous Waste Solid (oil and absorbent), used metal oil filters, Non-RCRA Hazardous Waste Liquid (Sludge). Two separate EPA ID Numbers are reported for North County Sand & Gravel Inc., in connection with the HWTS database, possibly due to change of ownership name or other reason. During Partner's site reconnaissance, a maintenance area, consisting of a concrete slab and awning was observed. Partner observed two open five-gallon buckets containing what appeared to be waste motor oil. Minor amounts of the apparent waste motor oil were observed to have spilled onto a rubber mat located beneath the buckets. Based on the small amount of oil that was spilled and apparent cleanup by site personnel, it is not expected to represent a significant environmental concern.

Other Agency

REGULATORY AGENCY DATA

Name of Agency:	State Solid Waste Information System (SWIS)
Point of Contact:	https://www2.calrecycle.ca.gov/SolidWaste/Site/Search
Agency Address:	N/A
Agency Phone Number:	(916) 322-4027
Date of Contact:	May 2025
Method of Communication:	Online Research

Summary of Communication:

The Solid Waste Information System (SWIS) database contains information on solid waste facilities, operations, and disposal sites throughout the State of California. The types of solid waste activities found in this database include landfills, transfer stations, composting sites, in-vessel digestion sites, engineered municipal solid waste conversion facilities, transformation facilities, and closed disposal sites. According to a search, the subject property is not identified as a past or present solid waste facility, landfill or other waste uses as described above nor are adjacent properties.

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

4.2 Mapped Database Records Search

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

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

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

4.2.1 Regulatory Database Summary

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

DATABASE REPORT DATA

Database	AMSD Radius (mile)	Listings Identified		
		Subject Property	Adjoining Properties	Surrounding Area Sites of Concern
Federal NPL	1.00	N	N	N
Delisted NPL Site	0.50	N	N	N
Federal SEMS Site	0.50	N	N	N
Federal SEMS-ARCHIVE	0.50	N	N	N
Federal RCRA CORRACTS Facility	1.00	N	N	N
Federal RCRA TSDF Facility	0.50	N	N	N
Federal RCRA Generators Site (LQG, SQG, VSQG, CESQG)	Subject and Adjoining	N	N	N
Federal IC/EC Registries	Subject Property	N	N	N
Federal ERNS Site	Subject Property	N	N	N
Federal PFAS Facility	0.50	N	N	N
State/Tribal Equivalent NPL	1.00	N	N	N
State/Tribal Equivalent CERCLIS	1.00	N	N	N
State/Tribal Landfill/Solid Waste Disposal Site	0.50	N	N	N
State/Tribal Leaking Storage Tank Site (LUST/LPST)	0.50	N	N	N

DATABASE REPORT DATA

Database	AMSD Radius (mile)	Listings Identified		
		Subject Property	Adjoining Properties	Surrounding Area Sites of Concern
State/Tribal Registered Storage Tank Sites (UST/AST)	Subject and Adjoining	N	**Y**	N
State/Tribal IC/EC Registries	Subject and Adjoining	N	N	N
State/Tribal Voluntary Cleanup Sites (VCP)	0.50	N	N	N
State/Tribal Spills	0.25	N	N	N
Federal Brownfield Sites	0.50	N	N	N
State Brownfield Sites	0.50	N	N	N
State PFAS Facility	0.50	N	N	N
EPA ID / Hazardous Waste Manifest	Varies	**Y**	**Y**	N
Other Regulatory Databases	Varies	**Y**	**Y**	N

4.2.2 Subject Property Listings

The subject property was identified as a State Registered AST site, RCRA Non-Generator, MINES, HZH Riverside, HWG Riverside, FINDS/FRS, De-listed HAZ, HAZ GEN, and RMP Riverside site, as discussed below:

SUBJECT PROPERTY DATABASE LISTING

Database:	Delisted CERS Tanks, Delisted CERS Hazardous Waste, FINDS/FRS, Haz Gen, HWG Riverside, HZH Riverside, RCRA Non-Generator, RMP Riverside, Mines
Site Name:	North County Sand and Gravel
Address:	26227 Sherman Road
Discussion:	North County Sand & Gravel, Inc., is listed on the MINES database which contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself. North County Sand & Gravel is listed on the Mines database for three off-site mine sites, each of which has a status of abandoned. Multiple violations are reported for each of the mining sites dating back to circa

2002. The main office for the business is located at the subject property. Mining operations are conducted at off-site locations, and equipment is stored at the subject property. Based on the nature of the listings, which pertain to off-site locations, they are not expected to represent a significant environmental concern.

North County Sand & Gravel is listed as a Delisted chemical storage and hazardous waste generator site under the regulatory oversight of the Riverside County Environmental Health Department. Current CERS information is no longer available through the CERS website, indicating the subject property is no longer regulated for these program elements. North County Sand & Gravel is in the process of vacating the subject property and has scaled back its operations including the cessation of fueling and maintenance operations, with the exception of minimal maintenance on vehicles, as needed.

North County Sand & Gravel was previously identified on the CERS database (as of April 2022) as a chemical storage facility, hazardous waste generator and aboveground petroleum storage tank site under the regulatory oversight of the Riverside County Department of Environmental Health. Chemicals reported at the subject property included diesel fuel, gear oil, hydraulic fluid, motor oil, waste oil, and compressed gases. No outstanding CUPA violations were reported at that time although the property was issued violations in the past which were corrected. North County Sand & Gravel is listed on the HZH Riverside, HWG Riverside, HAZ, HAZ GEN, and RMP Riverside databases for past/present hazardous waste activity.

North County Sand and Gravel is identified on the HWTS database in connection with two EPA ID Numbers issued in 2006 and 2007, both of which are inactive. A Temporary EPA ID CAC002605464 was issued in 2006 with only one waste code identified in 2006 for the disposal of other organic solids. A Permanent EPA ID CAL000320058 was issued in 2007 with waste codes listed for the years 2017, 2018, 2019, and 2020 for the disposal of off-spec, aged or surplus organics, other organic solids and unspecified sludge waste. North County Sand and Gravel is listed as a RCRA Non-Generator under EPA ID CAL000320058 dated 2007. As of January 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

No additional significant information is reported through the regulatory database. Based on visual observations and regulatory information and lack of reported releases or open violations, , the database listings for North County Sand & Gravel are not expected to represent a significant environmental concern.

4.2.3 Adjoining Property Listings

The adjoining property was identified as a State/Tribal Registered Underground Storage Tank Sites, RCRA Non-Generator/NLR, and HAZNET, FINDS/FRS, HAZ GEN, CERS Tank, UST, HZH Riverside, HWG Riverside, RMP Riverside site, as discussed below:

ADJOINING PROPERTY DATABASE LISTING

Property Name:	Herc Rentals Inc., JS Cole Company, Pokrajac Corporation, Romoland Commercial Investors, Summit Equipment Rentals, Pro Structural Inc., Prestige Gunite of California, Pacific Ready Mix Inc.
Address:	26105 Sherman Road
Direction:	North
Hydrological Gradient:	Up-Gradient
Database Listing:	HAZNET, FINDS/FRS, HAZ GEN, CERS Tank, UST, HZH Riverside, HWG Riverside, RMP Riverside
Discussion:	The current tenant at this location is Herc Rentals Inc., who is identified on the CERS database as a regulated site for aboveground petroleum storage, chemical storage and hazardous waste under the regulatory oversight of the Riverside County Environmental Health Department. Chemicals stored at this facility are reported as paint overspray remover, equipment cleaner, compressed gases, diesel fuel, distillates (petroleum), hydrotreated heavy paraffinic, ethylene glycol, gasoline, jet shine brightener, motor oil, used oil, used oil filters, waste absorbent, waste lead-acid batteries, and waste petroleum. No open violations are reported at this time. The property is listed in the regulatory database for past hazardous waste activity under several business names including Pro Structural Inc. (2019), Summit Equipment Rentals (2018), JS Cole Company (2014), Pokrajac Corporation (2013), Romoland Commercial Investors (2011), Pacific Ready-Mix Inc. (2009/2010), and Prestige Gunite of California Inc. (2006/2007). Each of the businesses were issued a unique EPA ID Number. According to the waste codes reported, only other organic solids and unspecified oil containing waste were reported; no solvent waste was reported. In addition, during the site visit Partner observed two ASTs which appeared to be for fueling purposes based on the nature of the business (equipment rental). The ASTs are situated approximately 185 feet north of the subject property. This site is identified on the UST database under the name Herc Rentals Inc., which may be an error, as this site is regulated for ASTs on the CERS database, not USTs with a last inspection date of September 11, 2024, and the prior environmental database did not identify USTs at this location. Based on the nature of the listings, visual observations of the facility from the street, and lack of reported information indicating a release occurred or that an environmental condition exists at this location, the past and present businesses do not appear to represent a significant environmental concern.

Based on the findings, vapor migration is not considered an environmental concern at this time.

4.2.4 Surrounding Area Listings of Sites of Concern

No sites of concern are identified in the regulatory database report.

Based on the findings, vapor migration is not considered an environmental concern at this time.

4.2.5 Unplottable Listings

No unplottable listings of concern are identified in the regulatory database report.

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

5.0 USER PROVIDED INFORMATION AND INTERVIEWS

In order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *Brownfields Amendments*), the *User* must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. The *User* should provide the following information to the *environmental professional*. Failure to provide this information could result in a determination that *all appropriate inquiries* is not complete. The *User* is asked to provide information or knowledge of the following:

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

Fulfillment of these user responsibilities is key to qualification for the identified defenses to CERCLA liability. Partner requested our Client to provide information to satisfy User Responsibilities as identified in Section 6 of the ASTM guidance.

Pursuant to ASTM Practice E1527-21, Partner requested the following site information from Core5 Industrial Partners LLC (User of this report).

USER RESPONSIBILITIES

Item	Provided By User
AAI User Questionnaire	Yes
Title Records, Environmental Liens, and AULs	Yes
Specialized Knowledge	Yes
Actual Knowledge	Yes
Valuation Reduction for Environmental Issues	Yes
Identification of Key Site Manager	No
Reason for Performing Phase I ESA	Yes
Prior Environmental Reports	Yes

5.1 Interviews

5.1.1 Interview with Owner

The owners of the subject property, identified as Ethanac Business Park LLC, Menifee Commerce Center I LLC, Jorge Hernandez Ilagor, Jorge Luis Lopez, Luis Sanchez and Reyna G Velazquez, and Robert V Lange, were not available to be interviewed at the time of the assessment.

5.1.2 Interview with Report User

Core5 Industrial Partners LLC, report user, was not aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the subject property; any pending,

threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the subject property; or any notices from a governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

5.1.3 Interview with Key Site Manager

A key site manager was not provided to be interviewed at the time of this assessment. The tenants were notified of Partner's visit. Partner interviewed available personnel or employees who were present at the time of our visit.

5.1.4 Interviews with Past Owners, Operators and Occupants

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

5.2 User Provided Information

5.2.1 Title Records, Environmental Liens, and AULs

Partner was provided with title records and environmental lien and AUL information for review as part of this assessment.

AFX Research LLC prepared a/an environmental lien and AUL search for the subject property parcels. No environmental liens or AULs were identified for the subject property.

5.2.2 Specialized Knowledge

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

5.2.3 Actual Knowledge of the User

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

5.2.4 Valuation Reduction for Environmental Issues

No knowledge of valuation reductions associated with the subject property was provided by the User at the time of the assessment.

5.2.5 Commonly Known or Reasonably Ascertainable Information

The User did not provide information that is commonly known or reasonably ascertainable within the local community about the subject property at the time of the assessment.

5.2.6 Previous Reports and Other Provided Documentation

The following information was provided to Partner for review during the course of this assessment:

Phase I Environmental Site Assessment, Menifee Commerce Center Phase 3, 26227 Sherman Road, Menifee, California 92585, prepared by Partner Engineering and Science Inc. dated April 27, 2022

Partner Engineering and Science Inc. (Partner) prepared this report on behalf of Core 5 Industrial Partners. The assessment was performed in accordance with ASTM Standard E1527-13. The assessment consisted of a site reconnaissance, interviews with knowledgeable personnel, review of historical information, and a review of federal, state, and local regulatory databases. Pertinent information contained in this report is summarized below:

- The report was conducted on APNs: 331-110-023; 331-110-038; and 331-110-039, which were comprised of three contiguous parcels of land occupied by North County Sand & Gravel for use as a storage and maintenance yard for off-site surface mining operations. The property was developed with one former residence that was renovated for office use. On site operations included storage and maintenance of mining equipment and trucks, fueling (diesel) from two ASTs, and subleased areas for storage containers, bins and truck trailers. The facility was primarily unpaved and covered with gravel and surrounded by chain-link fencing and a concrete block wall along one side. The property has a septic tank, municipal water, and electricity and gas connections. Site access is from Sherman Road, which was an unpaved thoroughfare at that time. In addition to the offices, the property was developed with an open concrete loading dock with dock leveler, several open-sided aggregate bins, and a concrete slab for maintenance activities.
- According to historical records, the subject property was formerly agricultural land dating back to 1938 (and likely earlier) that included a residence constructed in circa 1964-1965; appeared to be fallow land or intermittent cultivated land in the 1970s to 2002; a change of zoning occurred in circa 2006 from Rural (R-R) to Industrial (M-H); and occupied by the current tenant from circa 2006 to the present (North County Sand & Gravel).
- No current or former USTs were identified on the subject property. Partner identified three ASTs (7,000-gallon diesel fuel, 1,000-gallon red dyed diesel fuel, 500-gallon waste oil). Oil and chemicals of concern were identified at the subject property in the form of diesel fuel, new and waste motor oil, used oil filters, diesel exhaust fluid, gear oil, hydraulic oil, and compressed gases. No leaks, spills or staining was observed around any of the stored materials.
- Partner did not identify evidence of RECs, CRECs or HRECs. However, environmental issues were identified:
- During the site visit, vehicle maintenance activities were observed on the north side on the property on a concrete slab. Hazardous waste was generated that included primarily waste oil stored in one 500-gallon capacity AST and 55-gallon drums. Additional hazardous substances included diesel fuel (stored in two ASTs: one 7,000-gallon and one 1,000-gallon capacity tanks), fresh motor oil, DEF (diesel exhaust fluid), gear oil, hydraulic fluid, antifreeze, and other typical automotive fluids and cleaners. Liquid hazardous waste drums are situated on secondary containment basins, and the 7,000-gallon AST is situated within a concrete secondary containment structure. The smaller diesel tank is situated on a metal stand over gravel and appears to have internal secondary containment; however, that was not confirmed. No significant staining or leaks were observed around the maintenance or fueling areas.
- Due to the age of the subject property building (1964/65), there is a potential that asbestos containing materials (ACMs) are present. Overall, suspect ACMs were observed in good

condition and do not pose a health and safety concern to the occupants of the subject property at this time. According to the United States Environmental Protection Agency (EPA) guidelines, suspect materials that are intact and in good condition can, in general, be managed safely in-place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to disturbance of the building materials within the building, an ACM survey is recommended.

- Based on the conclusions of this assessment, Partner recommended no further investigation at that time.

Phase I Environmental Site Assessment, Jorge Hernandez Ilagor, 26200 Trumble Road, Menifee, California 92585, prepared by Partner Engineering and Science Inc. dated June 22, 2022

Partner prepared this report on behalf of Core5 Industrial Partners. The assessment was reportedly performed in accordance with ASTM Standard E1527-13. The assessment consisted of a site reconnaissance, interviews with knowledgeable personnel, review of historical information, and a review of federal, state, and local regulatory databases. Pertinent information contained in this report is summarized below:

- At the time of the assessment, the subject property was occupied by a private resident for rural residential use. The property was developed with two mobile homes on foundations, an inground swimming pool (empty), a paved patio, a domestic water well, and two septic tanks. The rear portion of the property was used primarily to store various items from a prior personal landscaping business operated by Jorge Hernandez Ilagor including small wood-framed sheds and awnings, greenhouse frames/structure, a modular office trailer, a concrete slab for parking vehicles, piles of wood, and other miscellaneous discarded items. Partner also observed a propane tank used for interior domestic use, a children's play structure, and a garage awning. The property included several large trees.
- No hazardous substances were identified on the property, and the property was not identified on the regulatory database.
- According to the report, the property was formerly agricultural land dating back to 1938 (and likely earlier); appeared to be vacant land in 1953; and developed with two or more small residences in 1962. A dwelling was reportedly demolished in circa 1977 for the construction of a new mobile home site in 1977, which appears to be the current double-wide mobile home.
- Partner did not identify RECs, CRECs or HRECs. However, Partner identified the following environmental issues:
- The subject property parcel was historically used for agricultural purposes dating back to the 1930s or earlier. There is a potential that agricultural related chemicals such as pesticides, herbicides and fertilizers may have been applied and stored onsite. No specific areas of concern (i.e., storage buildings, mixing areas, releases, incidents, etc.) related to agricultural chemical storage and use at the subject property have been identified during the course of this assessment. It is expected that during future grading and redevelopment activities that shallow soils containing any residual agricultural chemicals will be either removed or mixed with fill materials and further may be placed beneath structural fill materials that will reduce the potential for direct exposure to residual agricultural chemicals (if any). Based on these reasons, Partner concludes that the possible former use of agricultural chemicals is not expected to represent a significant environmental concern.
- In addition, Partner reviewed a map titled Sludge Application Sites in Riverside County dated March 2002, which depicts the application of sludge or biosolids to adjacent properties to the east

and west. The adjacent areas are cross-hatched depicting Composite Fields. Biosolids are primarily organic materials produced during wastewater treatment which may be put to beneficial use. An example of such use is the addition of biosolids to soil to supply nutrients and replenish soil organic matter. This is known as land application. Biosolids can be used on agricultural land, forests, rangelands, or on disturbed land in need of reclamation. Application of biosolids to adjacent areas is not expected to represent a significant environmental concern, as it may be considered similar to the application of other types of fertilizers.

- A private domestic groundwater well is located on the subject property that is used for irrigation and showers, although the water is not reportedly consumed as drinking water by the tenants, most likely due to high concentrations of naturally occurring minerals or other possible unhealthful contaminants in the local groundwater. As the water from the well is used for watering plants and showers, it is not expected that significant toxic contaminants are present in the groundwater. Therefore, the well is not expected to represent a significant environmental concern.
- Due to the age of the subject property buildings, there is a potential that ACMs and lead-based paint (LBP) are present. Overall, suspect materials were observed in good condition. According to the United States EPA guidelines, suspect materials that are intact and in good condition can, in general, be managed safely in-place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to disturbance of the building materials, an ACM and LBP survey is recommended.
- Based on the conclusions of this assessment, Partner recommended that the onsite groundwater well be properly abandoned prior to site redevelopment.

Phase I Environmental Site Assessment, Robert Lange, APN: 331-110-031, Menifee, California 92585, prepared by Partner Engineering and Science Inc. dated June 24, 2022

Partner prepared this report on behalf of Core5 Industrial Partners. The assessment was reportedly performed in accordance with ASTM Standard E1527-13. The assessment consisted of a site reconnaissance, interviews with knowledgeable personnel, review of historical information, and a review of federal, state, and local regulatory databases. Pertinent information contained in this report is summarized below:

- At the time of the assessment, the property included a rectangular shaped parcel of vacant land that was historically used for agricultural purposes. No street address was identified for the parcel. At the time of the site visit the property was sparsely covered with dried grass and weeds including a small number of large stones. No hazardous substances were identified.
- According to historical information reviewed, the property was formerly agricultural land dating back to 1938 (and likely earlier) to the present. The property appeared to be fallow at various times since 1938. Robert Lange has owned the subject property since 2002.
- Partner did not identify RECs, CRECs or HRECs. However, Partner identified the following environmental concerns:
- The subject property parcel was historically used for agricultural purposes dating back to the 1930s or earlier. There is a potential that agricultural related chemicals such as pesticides, herbicides and fertilizers may have been applied and stored onsite. No specific areas of concern (i.e., storage buildings, mixing areas, releases, incidents, etc.) related to agricultural chemical storage and use at the subject property have been identified during the course of this assessment. It is expected that during future grading and redevelopment activities that shallow soils containing any residual agricultural chemicals will be either removed or mixed with fill materials and further may be placed beneath structural fill materials that will reduce the potential

for direct exposure to residual agricultural chemicals (if any). Partner concluded that the possible former use of agricultural chemicals is not expected to represent a significant environmental concern.

- In addition, Partner reviewed a map titled Sludge Application Sites in Riverside County dated March 2002, which depicts the application of sludge or biosolids to adjacent properties to the east and west. The adjacent areas are cross-hatched depicting Composite Fields. Biosolids are primarily organic materials produced during wastewater treatment which may be put to beneficial use. An example of such use is the addition of biosolids to soil to supply nutrients and replenish soil organic matter. This is known as land application. Biosolids can be used on agricultural land, forests, rangelands, or on disturbed land in need of reclamation. Application of biosolids to adjacent areas is not expected to represent a significant environmental concern, as it may be considered similar to the application of other types of fertilizers.

Phase I Environmental Site Assessment, Jorge Luis Lopez, 26300 Trumble Road, Menifee, California 92585, prepared by Partner Engineering and Science Inc. dated June 24, 2022

Partner prepared this report on behalf of Core5 Industrial Properties. The assessment was performed in accordance with ASTM Standard E1527-13. The assessment consisted of a site reconnaissance, interviews with knowledgeable personnel, review of historical information, and a review of federal, state, and local regulatory databases. Pertinent information contained in this report is summarized below:

- According to the report, the subject property was occupied by a private resident (tenant) for residential use. The current tenant operated a personal air conditioning and heating (HVAC) business and had been a tenant for approximately four years. Storage of ducting and materials associated with the HVAC business were observed during the site visit. The property is developed with one single-family residence, a garage or shop building used for storage, and a septic tank. Additional site developments and features included a perimeter concrete block wall and front gate, several small sheds, two RV trailers, awning structures, a metal storage container, and miscellaneous discarded items such as wood piles, scrap metal, and other items. The surface of the property is mostly covered with gravel. Partner also observed what appeared to be a building pad or partial foundation associated with a possible prior structure.
- The property receives water from a municipal source, and no natural gas connection is provided. The tenants use propane for cooking and other domestic needs. No hazardous substances were identified at the property, and the property is not identified on the regulatory databases.
- According to the report, the subject property was formerly agricultural land dating back to 1938 (and likely earlier) and was developed with several small structures in 1953 that appeared to be residences, sheds and garages. A dwelling and garage were reportedly demolished in 1979 (owner Faye Hobbs); a dwelling, storage shed and detached garage were also demolished in 1986 (owner Chester Hobbs); and a meter reset for a single-family residence was reported in 1998 (owner Edward Braden), which appears to be the existing residence. It appears that the rear detached garage/shop building was constructed in circa 2006, as a permit was identified for a 5,000 SF detached metal Quonset building in 2006 (owner Juan Llamas), which may pertain to the existing structure where the Quonset building was not constructed. Aerial photographs dated 2009 to 2014 depict what appears to be a contractor's storage yard with multiple vehicles, equipment, storage containers, gravel or soil piles, and exterior storage of items are apparent. The type of business or business name was not identified. Prior tenants were identified as individuals only; no business names were identified.
- Partner did not identify RECs, CRECs or HRECs. However, Partner identified the following environmental issues:

- The subject property is developed with a garage/shop building with three service bays built in circa 2006. No inground lifts or evidence of other equipment were observed in this structure during Partner's site visit. The property was utilized as a contractor's yard or construction yard between circa 2009 and 2014. It is possible that hazardous substances were used or stored in or around the garage building in connection with the contractor's yard such as vehicle or equipment maintenance fluids (motor oil, waste oil, grease, etc.). However, no regulatory records were identified for the subject property to confirm hazardous substances use. Based on the short duration of time the contractor's yard operated (approximately five years) and lack of regulatory records identified for the subject property, the garage/shop building and prior contractor's yard are not expected to represent a significant environmental concern.
- The subject property parcel was historically used for agricultural purposes dating back to the 1930s or earlier. There is a potential that agricultural related chemicals such as pesticides, herbicides and fertilizers may have been applied and stored onsite. No specific areas of concern (i.e., storage buildings, mixing areas, releases, incidents, etc.) related to agricultural chemical storage and use at the subject property have been identified during the course of this assessment. It is expected that during future grading and redevelopment activities that shallow soils containing any residual agricultural chemicals will be either removed or mixed with fill materials and further may be placed beneath structural fill materials that will reduce the potential for direct exposure to residual agricultural chemicals (if any). Based on these reasons, Partner concludes that the possible former use of agricultural chemicals is not expected to represent a significant environmental concern.
- In addition, Partner reviewed a map titled Sludge Application Sites in Riverside County dated March 2002, which depicts the application of sludge or biosolids to adjacent properties to the east and west. The adjacent areas are cross-hatched depicting Composite Fields. Biosolids are primarily organic materials produced during wastewater treatment which may be put to beneficial use. An example of such use is the addition of biosolids to soil to supply nutrients and replenish soil organic matter. Biosolids can be used on agricultural land, forests, rangelands, or on disturbed land in need of reclamation. Application of biosolids to adjacent areas is not expected to represent a significant environmental concern, as it may be considered similar to the application of other types of fertilizers.
- Due to the age of the subject property residence, there is a potential that ACMs and LBP are present. Overall, suspect materials were observed in good condition and do not pose a health and safety concern to the occupants of the subject property at this time. According to the United States EPA guidelines, suspect materials that are intact and in good condition can, in general, be managed safely in-place under an O&M Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to disturbance of the building materials, an ACM and LBP survey is recommended.
- Based on the conclusions of this assessment, Partner recommended no further investigation of the subject property at that time.

Phase I Environmental Site Assessment, Luis H. Sanchez, 26230 Trumble Road, Menifee, California 92585, prepared by Partner Engineering and Science, Inc. dated June 24, 2022

Partner prepared this report on behalf of Core5 Industrial Properties. The assessment was performed in accordance with ASTM Standard E1527-13. The assessment consisted of a site reconnaissance, interviews with knowledgeable personnel, review of historical information, and a review of federal, state, and local regulatory databases. Pertinent information contained in this report is summarized below:

- According to the report, the subject property was occupied by a private resident (tenant) for residential use and a small business identified as LHS Home and Garden Arts described as the manufacture of fountains, bird baths, planters, and statuary. The business also stored live plants as part of the overall landscaping/art business. The current tenant and subject property owner Luis H. Sanchez operated the business. The current tenant had been an occupant of the property for approximately seven years.
- According to Partner's research, the property was formerly agricultural land dating back to 1938 (and likely earlier); was vacant cleared land in 1953; appeared to be developed in 1962 with two or three small structures with exterior storage; and was developed with the existing residence in circa 1964. Tenants at the property were identified as private residents, Braden's Backhoe Service (1991) and LHS Home and Garden Arts (circa 2011-2022).
- The subject property receives drinking water from a municipal source, and no natural gas connection is provided. The tenant used propane only infrequently. Small quantities of acrylic paint, exterior paint, sealants, and concrete mix were identified at the property that did not appear to represent a significant environmental concern. The subject property was not identified on the regulatory databases.
- Partner did not identify RECs, CRECs or HRECs. However, Partner identified the following environmental issues:
- The subject property parcel was historically used for agricultural purposes dating back to the 1930s or earlier. There is a potential that agricultural related chemicals such as pesticides, herbicides and fertilizers may have been applied and stored onsite. No specific areas of concern (i.e., storage buildings, mixing areas, releases, incidents, etc.) related to agricultural chemical storage and use at the subject property have been identified during the course of this assessment. It is expected that during future grading and redevelopment activities that shallow soils containing any residual agricultural chemicals will be either removed or mixed with fill materials and further may be placed beneath structural fill materials that will reduce the potential for direct exposure to residual agricultural chemicals (if any). Based on these reasons, Partner concludes that the possible former use of agricultural chemicals is not expected to represent a significant environmental concern.
- In addition, Partner reviewed a map titled Sludge Application Sites in Riverside County dated March 2002, which depicts the application of sludge or biosolids to adjacent properties to the east and west. The adjacent areas are cross-hatched depicting Composite Fields. Biosolids are primarily organic materials produced during wastewater treatment which may be put to beneficial use. An example of such use is the addition of biosolids to soil to supply nutrients and replenish soil organic matter. Biosolids can be used on agricultural land, forests, rangelands, or on disturbed land in need of reclamation. Application of biosolids to adjacent areas is not expected to represent a significant environmental concern, as it may be considered similar to the application of other types of fertilizers.
- Partner identified a building permit record dated 1970/1971 that was issued to replace a dry hole (owner Helen Conner) indicating the subject property may have had a historical drinking water

well on the property. The location of the well was not reported or observed during Partner's site visit. Based on the apparent nature of the well at a rural residential property, it is not expected to represent a significant environmental concern. The well may be encountered during future site redevelopment at which time it may be evaluated should it need to be reabandoned to current standards.

- Due to the age of the subject property residence, there is a potential that ACMs and LBP are present. Overall, suspect materials were observed in good condition. According to the United States EPA guidelines, suspect materials that are intact and in good condition can, in general, be managed safely in-place under an O&M Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to disturbance of the building materials, an ACM and LBP survey is recommended.
- Based on the conclusions of this assessment, Partner recommended no further investigation of the subject property at that time.

Phase I ESA, Agricultural Property, APNs 331-110-027, 331-110-035, 331-110-041, 331-140-010, 331-140-021, 331-140-025 and 331-140-018, Menifee, California 92585, prepared by Earth Strata Geotechnical Services, Inc., dated April 29, 2021

Earth Strata Geotechnical Services (ESGS) prepared this report on behalf of Mr. John Kelly. The assessment was performed in accordance with ASTM Standard E1527-13. The assessment consisted of a site reconnaissance, interviews with knowledgeable personnel, review of historical information, and a review of federal, state, and local regulatory databases. Pertinent information contained in this report is summarized below:

- At the time of the November 18, 2020 site visit, the subject property consisted of four undeveloped parcels and two residential parcels totaling approximately 79.77 Acres.

- During the site visit, the property was primarily vacant undeveloped tilled land. Two residential properties were observed, both have one small, manufactured home with a garage (26340 Trumble Road) surrounded by tilled fields and a horse ranch type property with a small, manufactured home and stables (26375 Dawson Road). Power lines were located along Sherman Road, and one pole mounted transformer was observed. Eastern Municipal Water District (EMWD) and Riverside County Flood Control border the property to the south. The subject properties would utilize water from the EMWD. The house at 26340 Trumble Road and 26375 Dawson Road utilize a well at each location.

- From the historical information review, ESGS concluded that the manufactured homes were built around 2002 and 2006 on the subject property and the surrounding parcels have never been developed and primarily used for agriculture up until the late 1980s. No dry cleaners, gasoline stations, major landfills, military bases, or heavy industrial businesses were identified on the subject property. Currently the site has two manufactured homes, and the other parcels are tilled and undeveloped.

- This assessment did not identify any evidence of ASTM RECs or other issues in connection with the subject property. Based on the results of this Phase I ESA, no further investigation was recommended for this site.

Phase II ESA, of the APNs 331-110-041, 331-110-027, 331-110-035, 331-140-018, and The Southern Portion of APN 331-140-025, Menifee, California 92584, prepared by Earth Strata Geotechnical Services, Inc., dated September 29, 2021

Earth Strata Geotechnical Services (ESGS) prepared this report on behalf of Mr. John Kelly, Core5 Industrial Partners. Pertinent information contained in this report is summarized below:

- Soil sampling for the potential presence of biosolids was conducted on the south side of the subject property on APN 331-110-041 (20.08 Acres) and areas east of Sherman Road. The sampling for the subject property area included two composite soil samples #15 and #16 which were analyzed for fecal coliform by Method SM 9221E. The soil samples analyzed for fecal coliform were below the laboratory reporting limit of 0.18 MPN/g (most probable number per gram). Based on the results of the limited Phase II ESA, no further investigation was recommended for the site by ESGS.

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

6.0 SITE RECONNAISSANCE

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

SITE ASSESSMENT DATA

Site Assessment Performed By:	Colin J Donohue
Site Assessment Conducted On:	May 13, 2025

Partner was unaccompanied during the site reconnaissance.

No significant environmental concerns were identified during the onsite reconnaissance.

6.1 General Site Characteristics

6.1.1 Solid Waste Disposal

Solid waste generated at the subject property is disposed of in commercial dumpsters and trash cans located throughout the subject property. An independent solid waste disposal contractor, Waste Management, removes solid waste from the subject property. Solid waste generated at the subject property includes household-type waste. No evidence of illegal dumping of solid waste was observed during the Partner site reconnaissance.

6.1.2 Sewage Discharge and Disposal

No wastewater treatment facilities, with the exception of typical residential septic tanks, were observed or reported on the subject property. Sanitary discharges from the subject property are directed to onsite septic systems.

6.1.3 Stormwater and Surface Water Drainage

Stormwater is removed from the subject property primarily by sheet flow action towards the public right of way or ground infiltration. No storm drain inlets were observed at the subject property. No drywells were identified on the subject property.

6.1.4 Source of Heating and Cooling

Heating and cooling systems as well as domestic hot water equipment are fueled by electricity and/or natural gas provided by Southern California Edison (SCE) and Southern California Gas Company. The mechanical systems are comprised of split systems with an exterior ground level condenser unit and interior furnaces. HVAC equipment at the residences is limited to wall heaters or window-mounted units. The residences are not provided with natural gas. Hot water is provided by individual electric water heaters. Propane gas was also observed as a heating source.

6.1.5 Wells and Cisterns

Three domestic groundwater wells are mapped at the subject property located at 26200 Trumble Road, 26340 Trumble Road, and 26227 Sherman Road, which were completed in 2001, 2004 and 2007, respectively. Additionally, Partner identified a building permit record for 26230 Trumble Road that was issued to replace a dry hole indicating this property may also have a drinking water well. Based on the apparent nature of the wells for domestic use, they are not expected to represent a significant environmental concern. The wells will need to be properly abandoned by a licensed well contractor prior to redevelopment of the subject property.

6.1.6 Wastewater

Domestic wastewater generated at the subject property is disposed by means of individual septic systems. No industrial processes are currently performed at the subject property.

6.1.7 Septic Systems

Sanitary discharges from the subject property are directed to onsite septic systems. Domestic wastewater generated at the subject property is disposed by means of individual septic tank systems located at each residence site and North County Sand & Gravel site. No industrial processes are currently performed at the subject property associated with wastewater discharges.

6.1.8 Additional Site Observations

Several large piles of aggregate or sand/gravel are present around the subject property at 26227 Sherman Road (over native soils) from general business operations over time or from general leveling of the ground or from other sources. Much of the sand/gravel has been spread out with the exception of a large soil mound present along the west side of the property that is covered with weeds or grass. No staining, odors or other concerns were observed, and no environmental concerns were reported by the owner regarding the piles of aggregate and soil around the property.

The residence at 26300 Trumble Road is developed with a garage/shop building with three service bays built in circa 2006. No in-ground lifts or evidence of other equipment were observed in this structure during Partner's site visit. The property was utilized as a contractor's yard or construction yard between circa 2009 and 2014. It is possible that hazardous substances were used or stored in or around the garage building in connection with the contractor's yard such as vehicle or equipment maintenance fluids (motor oil, waste oil, grease, etc.). However, no regulatory records were identified for this property to confirm hazardous substances use. Based on the short duration of time the contractor's yard operated (approximately five years) and lack of regulatory records identified for this address, the garage/shop building and prior contractor's yard are not expected to represent a significant environmental concern.

6.2 Potential Environmental Hazards

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

No evidence of the use of reportable quantities of hazardous substances was observed on the subject property.

Small quantities of general maintenance supplies (motor oil, paint, grease) were found to be properly labeled and stored at the time of the assessment with no signs of leaks, stains, or spills. The storage and use of maintenance supplies does not appear to pose a significant threat to the environmental integrity of the subject property at this time.

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

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

Partner observed three ASTs on the subject property at North County Sand & Gravel at 26227 Sherman Road that are reportedly empty and no longer used. North County Sand & Gravel is in the process of moving out of the subject property and no longer conducts fueling operations and only conducts light maintenance operations on vehicles, as needed. The ASTs are located on the northeast portion of the property to the west of the office building.

6.2.3 *Evidence of Releases*

No significant spills, stains, or other indications that a surficial release has occurred at the subject property were observed. Only minor drips and small areas of surface oil staining on concrete slab were observed that are not expected to represent a significant environmental concern. Property management is aware of the minor spillage, which is expected to be cleaned up prior to vacating the property.

6.2.4 *Polychlorinated Biphenyls (PCBs)*

No potential PCB-containing equipment (transformers, oil-filled switches, hoists, lifts, dock levelers, hydraulic elevators, etc.) was observed on the subject property during Partner's reconnaissance.

6.2.5 *Strong, Pungent or Noxious Odors*

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

6.2.6 *Pools of Liquid*

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

6.2.7 *Drains, Sumps and Clarifiers*

No drains, sumps, or clarifiers were observed on the subject property during the site reconnaissance.

6.2.8 *Pits, Ponds and Lagoons*

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

6.2.9 *Stressed Vegetation*

No stressed vegetation was observed on the subject property.

6.2.10 *Additional Potential Environmental Hazards and Emerging Contaminants*

Partner evaluated the current subject property use during the site reconnaissance for potential environmental hazards, including Per- and Polyfluoroalkyl Substances (PFAS) impacts to the subject property. Based on the site observations, likely PFAS impacts to the subject property based on current uses were not identified. Based on this information, PFAS are not considered an environmental concern in connection with current uses at this time.

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

6.3 Non-ASTM Services

6.3.1 *Asbestos-Containing Materials (ACMs)*

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

A limited, visual survey of areas accessible from ground level for the presence of suspect ACM at the subject property was conducted. The objective of this visual survey was to note the presence and condition of suspect ACM listed by EPA, OSHA, and other regulatory and recognized sources as suspect ACM and/or considered friable or non-friable. Please refer to the table below for identified suspect ACM:

SUSPECT ACMs

Suspect ACM	Location	Friable Yes/No	Physical Condition
Drywall Systems	Building Interiors	No	Poor
Flooring Materials	Building Interiors	No	Good
Spray-Applied Acoustical Material	Building Interiors	Yes	Good
Stucco	Building Exterior	No	Good
Insulation Materials / Other Materials	Building Interior or Exterior	No	Good
Roofing Materials	Building Exterior	No	Good

Damaged drywall and insulation were observed in building interiors in the maintenance garage of 26300 Trumble Road.

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

Partner was not provided building plans or specifications for review, which may have been useful in determining areas likely to have used ACM.

6.3.2 Lead-Based Paint (LBP)

Lead is a highly toxic metal that affects virtually every system of the body. LBP is defined as any paint, varnish, stain, or other applied coating that has 1 mg/cm2 (or 5,000 µg/g or 0.5% by weight) or more of lead. Congress passed the Residential Lead-Based Paint Hazard Reduction Act of 1992, also known as “Title X,” to protect families from exposure to lead from paint, dust, and soil. Under Section 1017 of Title X, intact LBP on most walls and ceilings is not considered a “hazard,” although the condition of the paint should be monitored and maintained to ensure that it does not become deteriorated. Further, Section 1018 of this law directed the Housing and Urban Development (HUD) and the US EPA to require the disclosure of known information on LBP and LBP hazards before the sale or lease of most housing built before 1978.

Based on the age of the subject property buildings (pre-1978), there is a potential that LBP is present. Interior and exterior painted surfaces were observed in good condition and therefore not expected to represent a "hazard," although the condition of the paint should be monitored and maintained to ensure it does not become deteriorated. Damaged painted drywall was observed in observed building interiors in the maintenance garage of 26300 Trumble Road

6.3.3 Radon

Radon is a colorless, odorless, naturally occurring, radioactive, inert, gaseous element formed by radioactive decay of radium (Ra) atoms. The US EPA has prepared a map to assist National, State, and

local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three Radon Zones, according to the table below:

EPA RADON ZONES

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

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

Review of the US EPA Map of Radon Zones places the subject property in Zone 2. Based upon the radon zone classification, radon is not considered an environmental concern.

6.3.4 Lead in Drinking Water

LEAD IN DRINKING WATER SUMMARY

Water System Operator:	Eastern Municipal Water District and a private well located at 26200 Trumble Road.
Source of Drinking Water:	Surface water and public wells from surface water from the Colorado River and the State Water Project (SWP) as well as local groundwater
Year of Annual Water Quality Report:	2023
Compliance Status:	Water supplied is in compliance with all State and Federal regulations pertaining to drinking water standards for lead.

Water sampling was not conducted to verify water quality.

6.3.5 Microbial Growth

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

Partner observed accessible, interior areas of the subject property buildings for significant evidence of microbial growth with the exceptions detailed in Section 1.5 of this report; however, this assessment should not be used as a microbial survey or inspection. Additionally, this limited assessment was not designed to assess all areas of potential microbial growth that may be affected by microbial growth on the subject property. Rather, it is intended to give the client an indication as to whether or not conspicuous (based on observed areas) microbial growth is present at the subject property. This evaluation did not include a review of pipe chases, mechanical systems, or areas behind enclosed walls and ceilings.

The following indications of water damage or microbial growth were observed during Partner's visual assessment:

MICROBIAL GROWTH OBSERVATIONS

Location of area affected	Condition
Interiors in the maintenance garage of 26300 Trumble Road	Poor

Water damaged drywall with surficial mold was observed in observed building interiors in the maintenance garage of 26300 Trumble Road. This building is proposed for demolition.

6.3.6 Wetlands

The subject property does not appear to be a designated wetland area based on information obtained from the United States Fish and Wildlife Service's Online Wetlands Mapper. No settling ponds, lagoons, surface impoundments, wetlands or natural catch basins were observed at the subject property during this assessment.

6.4 Adjoining Property Reconnaissance

The adjoining property reconnaissance consisted of observing the adjoining properties from the subject property premises.

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

The adjacent property to the north at 26105 Sherman Road was observed to be occupied by Herc Rentals where two ASTs were observed that are most likely associated with fueling of equipment (see Section 4.2.3 for discussion). The database report did not report environmental concerns or releases at this location at this time.

6.4.2 ASTs/USTs for Hazardous Substances or Petroleum Products

The adjacent property to the north at 26105 Sherman Road was observed to be occupied by Herc Rentals where two ASTs were observed that are most likely associated with fueling of equipment (see Section 4.2.3 for discussion). The database report did not report environmental concerns or releases at this location at this time.

6.4.3 Evidence of Releases

No evidence of a release was observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.4 PCBs

Several pole-mounted transformers were observed on the adjoining properties. No staining or leakage was observed in the vicinity of the transformers. Based on these observations, the presence of adjoining transformers is not considered an environmental concern.

6.4.5 Strong, Pungent, or Noxious Odors

No strong, pungent, or noxious odors were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.6 Pools of Liquid

No pools of liquid were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.7 Drains, Sumps, and Clarifiers

No drains, sumps, or clarifiers were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.8 Pits, Ponds, and Lagoons

No pits, ponds, or lagoons were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.9 Stressed Vegetation

No stressed vegetation was observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.10 Additional Potential Environmental Hazards and Emerging Contaminants

Partner evaluated the current adjoining property use/uses during the site reconnaissance for potential environmental hazards, including PFAS impacts to the subject property. Based on observations made from the subject property borders, likely emerging contaminants or PFAS impacts to the subject property from current adjoining property use/uses were not identified. Based on this information, PFAS are not considered an environmental concern.

No additional environmental hazards were observed on adjoining properties during the limited adjoining property reconnaissance.

7.0 VAPOR ENCROACHMENT CONDITIONS

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

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

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

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

POTENTIAL FOR VAPOR ENCROACHMENT TO IMPACT THE SUBJECT PROPERTY

Area of Concern	Likely or Known VEC to Subject Property
Subject Property Existing Operations or Conditions (Sections 2.0 and 6.0)	None identified that impact the subject property.
Historical Uses of the Subject Property (Section 3.0)	None identified that impact the subject property.
Adjoining Property Operations or Existing Conditions (Sections 2.3 and 6.4)	None identified that impact the subject property.
Historical Uses of Adjoining Properties or Nearby Properties (Section 3.0)	None identified that impact the subject property.
Regulatory Review of sites identified on Federal, State, tribal and Local Environmental Databases which were located in the AMSD (Section 4.0)	None identified that impact the subject property.

Based on the findings of the limited non-intrusive vapor screening, vapor intrusion is unlikely to be an issue of concern in connection with the existing structures on the subject property. As such, no further assessment is recommended.

8.0 FINDINGS AND CONCLUSIONS

Findings and Opinions

Recognized Environmental Condition

A recognized environmental condition (REC) refers to the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; 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 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. The following was identified during the course of this assessment:

- Partner did not identify RECs during the course of this assessment.

Controlled Recognized Environmental Condition

A controlled recognized environmental condition (CREC) refers to 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 the implementation of required controls (for example, activity and use limitations or other property use limitations).

- Partner did not identify CRECs during the course of this assessment.

Historical Recognized Environmental Condition

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

- Partner did not identify HRECs during the course of this assessment.

Business Environmental Risk

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

- Three domestic groundwater wells are mapped at the subject property at 26200 Trumble Road, 26340 Trumble Road, and 26227 Sherman Road, which were completed in 2001, 2004 and 2007, respectively. Additionally, Partner identified a building permit record for 26230 Trumble Road that was issued to replace a dry hole indicating this property may also have a drinking water well. Based on the apparent nature of the wells for domestic use, they are not expected to represent a significant environmental concern. The wells will need to be properly abandoned by a licensed well contractor prior to redevelopment of the subject property.
- The subject property was historically used for agricultural purposes dating back to the 1930s or earlier. There is a potential that agricultural related chemicals such as pesticides, herbicides and fertilizers have been applied and stored onsite. No specific areas of concern (i.e., storage buildings, mixing areas, releases, incidents, etc.) related to agricultural chemical storage and use at the subject property have been identified during the course of this assessment. Partner understands that the subject property is proposed for redevelopment for industrial use.

Significant Data Gaps

No significant data gaps affecting the ability of the Environmental Professional to identify a REC were encountered during this assessment.

Conclusions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of 26200-26340 Trumble Road and 26227 Sherman Road in Menifee, Riverside County, California (the “subject property”). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs; however, BERs were identified in connection with the subject property, as previously noted.

9.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Partner has performed a Phase I Environmental Site Assessment of the property located at 26200-26340 Trumble Road and 26227 Sherman Road in Menifee, Riverside County, California in conformance with the scope and limitations of the protocol and the limitations stated earlier in this report. Exceptions to or deletions from this protocol are discussed earlier in this report.

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

Reviewed By:



Margaret Thomas
Environmental Professional

10.0 REFERENCES

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

Environmental Risk Information Services (ERIS), City Directory, Fire Insurance Maps, Historic Aerials, Physical Setting Report, Radius Report, Topographic Maps, May 2025

Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, Flood Insurance Map, accessed via the internet, May 2025

Phase I Environmental Site Assessment, Menifee Commerce Center Phase 3, 26227 Sherman Road, Menifee, California 92585, prepared by Partner Engineering and Science Inc., prepared for Core5 Industrial Partners dated April 27, 2022

Phase I Environmental Site Assessment, Jorge Hernandez Ilagor, 26200 Trumble Road, Menifee, California 92585, prepared by Partner Engineering and Science Inc., prepared for Core5 Industrial Partners dated June 22, 2022

Phase I Environmental Site Assessment, Robert Lange, APN: 331-110-031, Menifee, California 92585, prepared by Partner Engineering and Science Inc., prepared for Core5 Industrial Partners dated June 24, 2022

Phase I Environmental Site Assessment, Jorge Luis Lopez, 26300 Trumble Road, Menifee, California 92585, prepared by Partner Engineering and Science Inc., prepared for Core5 Industrial Partners dated June 24, 2022

Phase I Environmental Site Assessment, Luis H. Sanchez, 26230 Trumble Road, Menifee, California 92585, prepared by Partner Engineering and Science, Inc., prepared for Core5 Industrial Properties dated June 24, 2022

Phase I ESA, Agricultural Property, APNs 331-110-027, 331-110-035, 331-110-041, 331-140-010, 331-140-021, 331-140-025 and 331-140-018, Menifee, California 92585, prepared by Earth Strata Geotechnical Services, Inc., dated April 29, 2021

Phase II ESA, of the APNs 331-110-041, 331-110-027, 331-110-035, 331-140-018, and The Southern Portion of APN 331-140-025, Menifee, California 92584, prepared by Earth Strata Geotechnical Services, Inc., dated September 29, 2021

United States Department of Agriculture, Natural Resources Conservation Service, Web Soil Survey, accessed via the internet, May 2025

United States Environmental Protection Agency, EPA Map of Radon Zones (Document EPA-402-R-93-071), accessed via the internet, May 2025

United States Fish and Wildlife Service, National Wetlands Inventory, accessed via the internet, May 2025

United States Geological Survey, accessed via the internet, May 2025

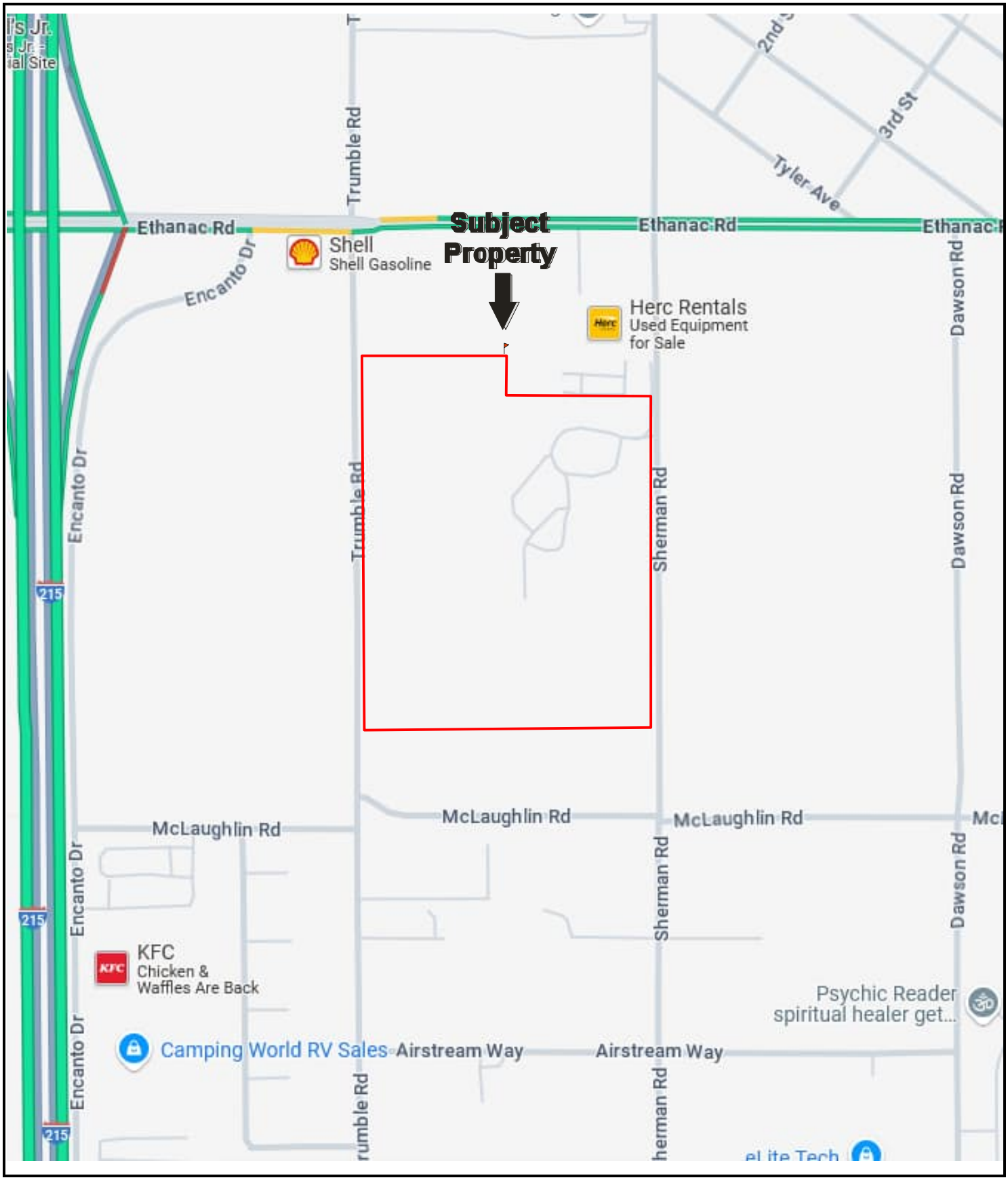
United States Geological Survey Topographic Maps, 7.5-minute series, ERIS Topographic Maps, May 2025

FIGURES

1: Site Location Map

2: Site Plan

3: Topographic Map



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Drawing Not To Scale

KEY:
Subject Property

FIGURE 1: SITE LOCATION MAP
Project No. 25-496251.1

PARTNER



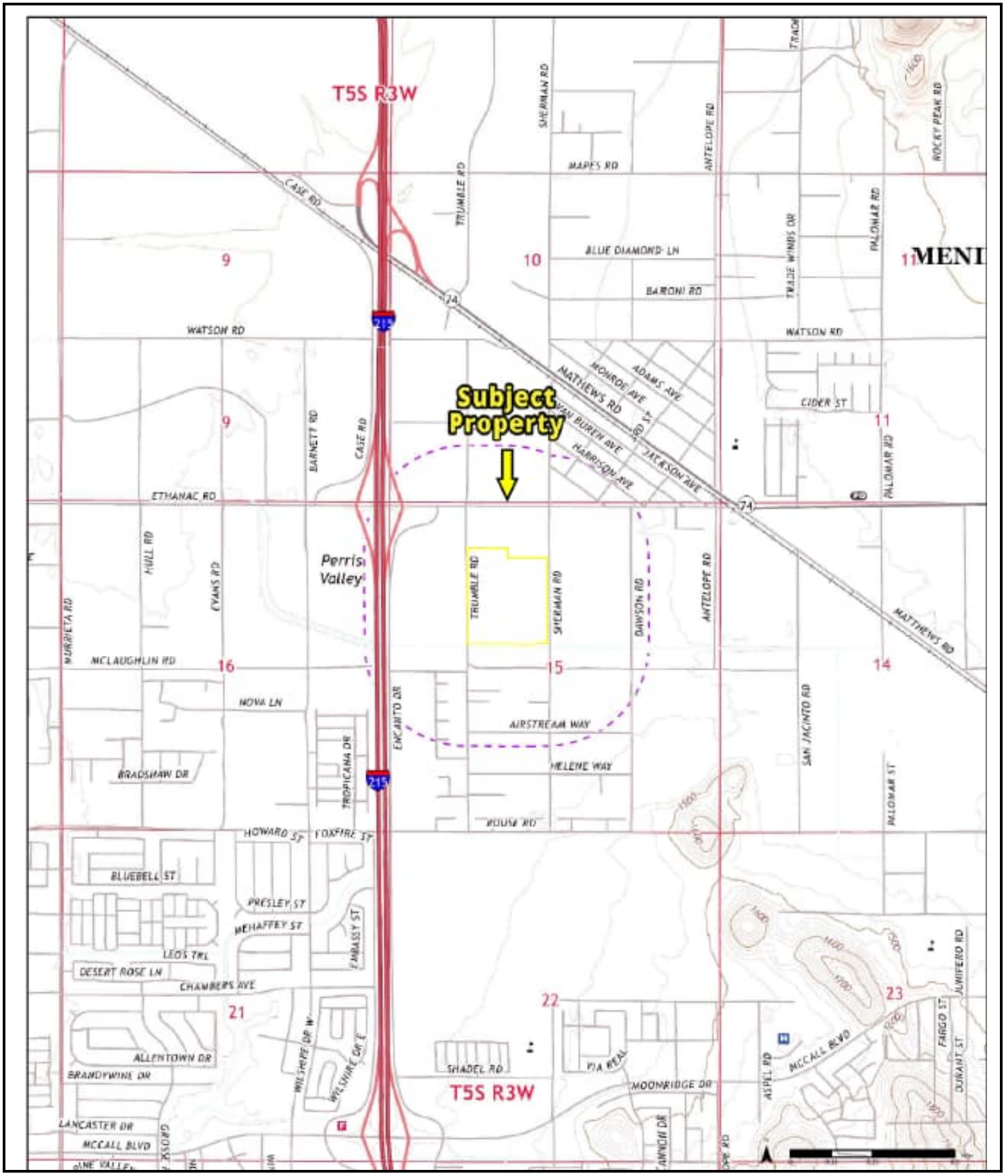
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GROUNDWATER FLOW

KEY:
Subject Property

FIGURE 2: SITE PLAN
Project No. 25-496251.1

PARTNER



N

USGS 7.5 Minute *Romoland, California* Quadrangle
Created: 2022

KEY:
Subject Property

FIGURE 3: TOPOGRAPHIC MAP
Project No. 25-496251.1

PARTNER

APPENDIX A: SITE PHOTOGRAPHS



1. Northeast side of 26227 Sherman Road.



2. Drives at northeast side of 26227 Sherman Road.



3. Maintenance area at 26227 Sherman Road.



4. Maintenance area at 26227 Sherman Road.



5. VP Fuel logistics area at 26227 Sherman Road.



6. Pacific Coatings lease area at 26227 Sherman Road.



7. Pacific Coatings lease area at 26227 Sherman Road.



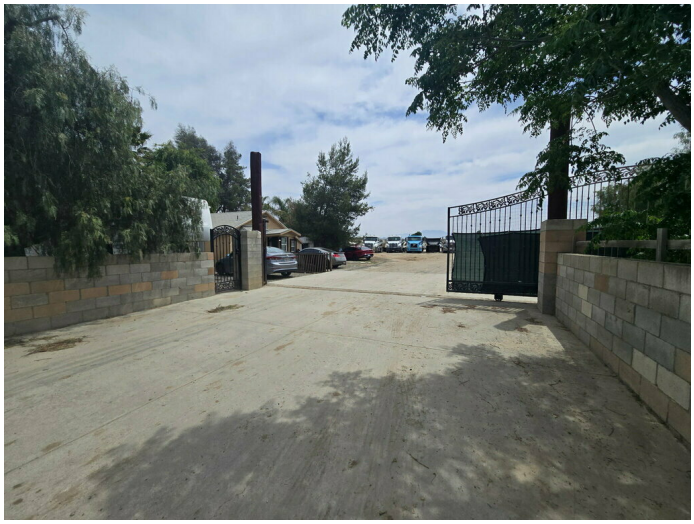
8. Southeast corner of subject property.



9. Southwest corner of subject property.



10. 26320 Trumble Road at west side of subject property.



11. West side of 26300 Trumble Road.



12. West side of 26200 Trumble Road.



13. Southwest side of APN: 331-110-031.



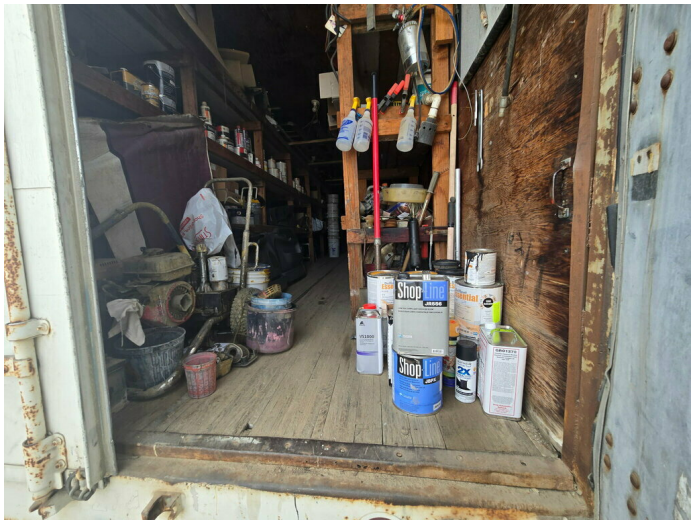
14. Residences at 26200 Trumble Road, viewed through gate.



15. Maintenance garage office areas.



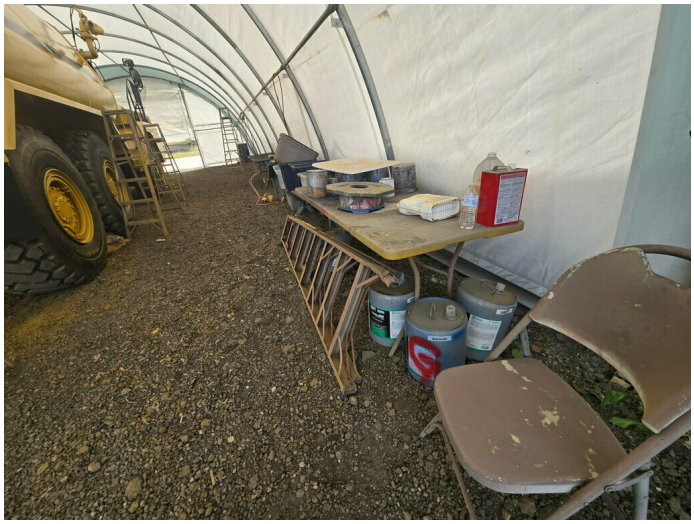
16. Additional painting canopy at Pacific Coatings.



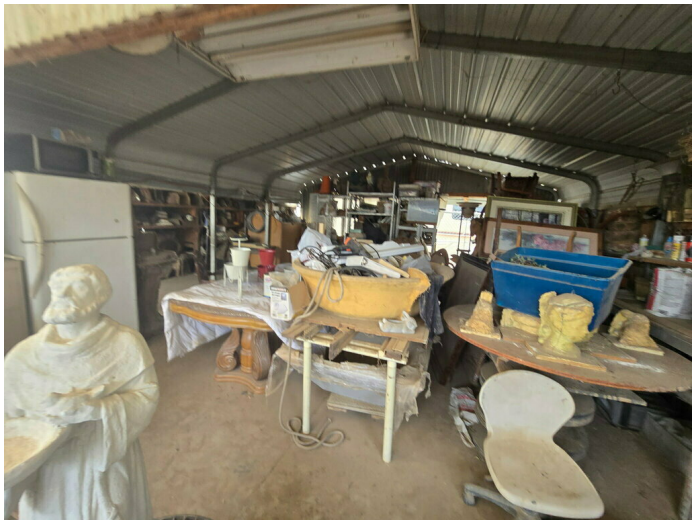
17. Storage container at Pacific Coatings.



18. Enamel paint containers and plastic paint gun cleaning bins at Pacific Coatings.



19. Compliant cleaning solvent.



20. Workshop at 26320 Trumble Road



21. Waste oil container in maintenance garage at 26300 Trumble Road.



22. Maintenance garage bays.



23. Surficial mold in maintenance garage office areas.



24. Additional mold in offices.



25. Damaged materials and mold in offices.



26. New oil in maintenance bay office area.



27. Oil drains in office area.



28. Restroom building adjacent to maintenance/office building.



29. Office septic at northeast side of 26227 Sherman Road.



30. Empty fuel ASTs at 26227 Sherman Road.



31. Wast oil AST in maintenance area at 26227 Sherman Road.



32. Waste diesel fuel in maintenance areas at 26227 Sherman Road.



33. Diesel AST in maintenance area at 26227 Sherman Road.



34. Diesel AST.



35. Diesel AST fuel pump.



36. Solid waste bins at 26227 Sherman Road.



37. Gravel bins at 26227 Sherman Road.



38. New oil AST in maintenance area.



39. Uncovered containers of presumed waste motor oil on rubber pad adjacent to maintenance area.



40. Empty ASTs at 26227 Sherman Road.



41. Concrete washout bins at 26227 Sherman Road.



42. Empty aggregate silos at 26227 Sherman Road.



43. Pacific Coatings paint and detail area at 26227 Sherman Road.



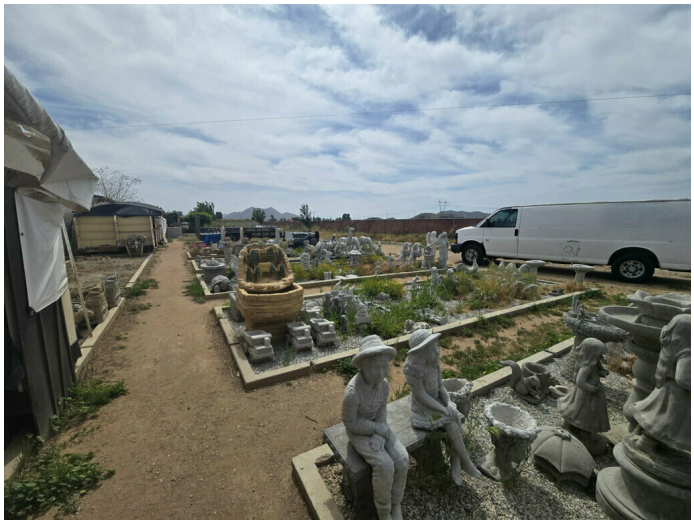
44. Paints and compliant paint cleaner in truck at Pacific Coatings.



45. Compliant cleaning solvent.



46. Pottery painting area at 26320 Trumble Road



47. Pottery display area at 26320 Trumble Road



48. Residence at 26300 Trumble Road.



49. Septic area at 26300 Trumble Road



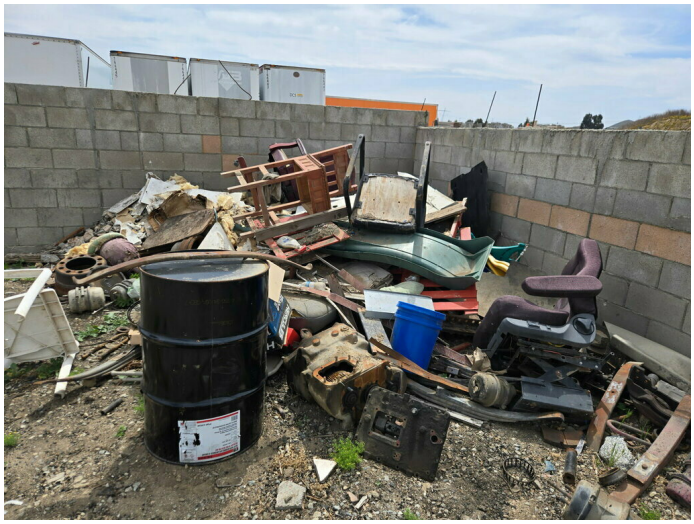
50. Parked commercial vehicles at 26300 Trumble Road



51. Maintenance garage at 26300 Trumble Road



52. Cleanout between office/maintenance building and restroom structure.



53. Trash and empty drum labeled anti-freeze at east side of 26300 Trumble Road.



54. Adjacent property to the northeast.



55. Adjacent property to the east.



56. Adjacent flood control channel to the south.



57. Adjacent property to the west.



58. Adjacent transformers.

APPENDIX B: HISTORICAL/REGULATORY DOCUMENTATION

HISTORICAL AERIALS

Project Property: Trumble Road and Sherman Road
Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-03
MENIFEE CA 92585

Project No: 25-496251.1

Requested By: Partner Engineering and Science, Inc.

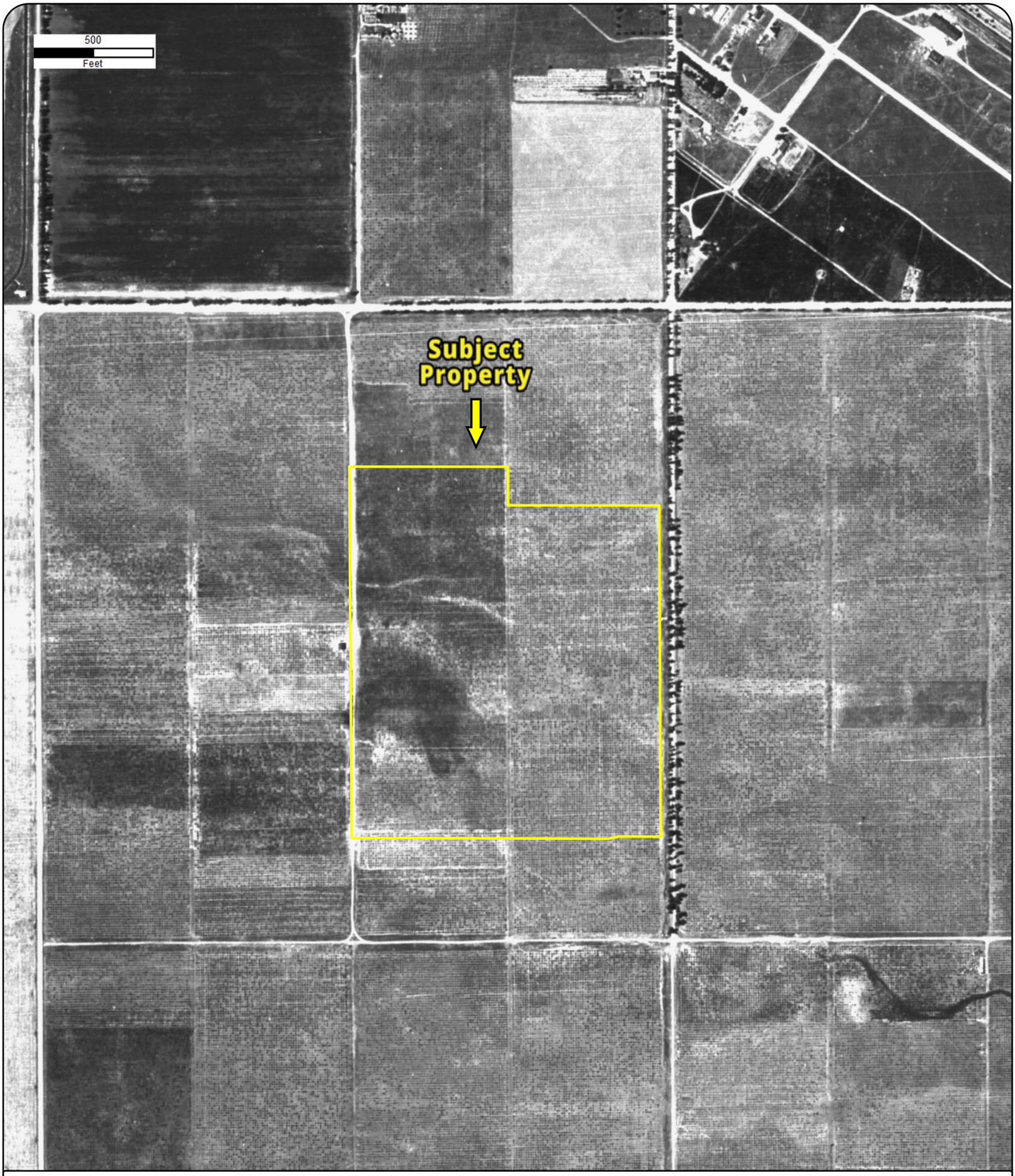
Order No: 25043000556

Date Completed: May 02,2025

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

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

Date	Source	Scale	Comments
1938	Agricultural Stabilization & Conserv. Service	1" = 500'	
1949	Agricultural Stabilization & Conserv. Service	1" = 500'	
1953	Agricultural Stabilization & Conserv. Service	1" = 500'	
1962	Fairchild	1" = 500'	
1967	Agricultural Stabilization & Conserv. Service	1" = 500'	
1976	Private	1" = 500'	
1985	United States Geological Survey	1" = 500'	
1996	United States Geological Survey	1" = 500'	
2002	United States Geological Survey	1" = 500'	
2004	United States Department of Agriculture	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2012	United States Department of Agriculture	1" = 500'	
2014	United States Department of Agriculture	1" = 500'	
2016	United States Department of Agriculture	1" = 500'	
2018	United States Department of Agriculture	1" = 500'	
2020	United States Department of Agriculture	1" = 500'	
2022	United States Department of Agriculture	1" = 500'	
2024	Maxar Technologies	1" = 500'	

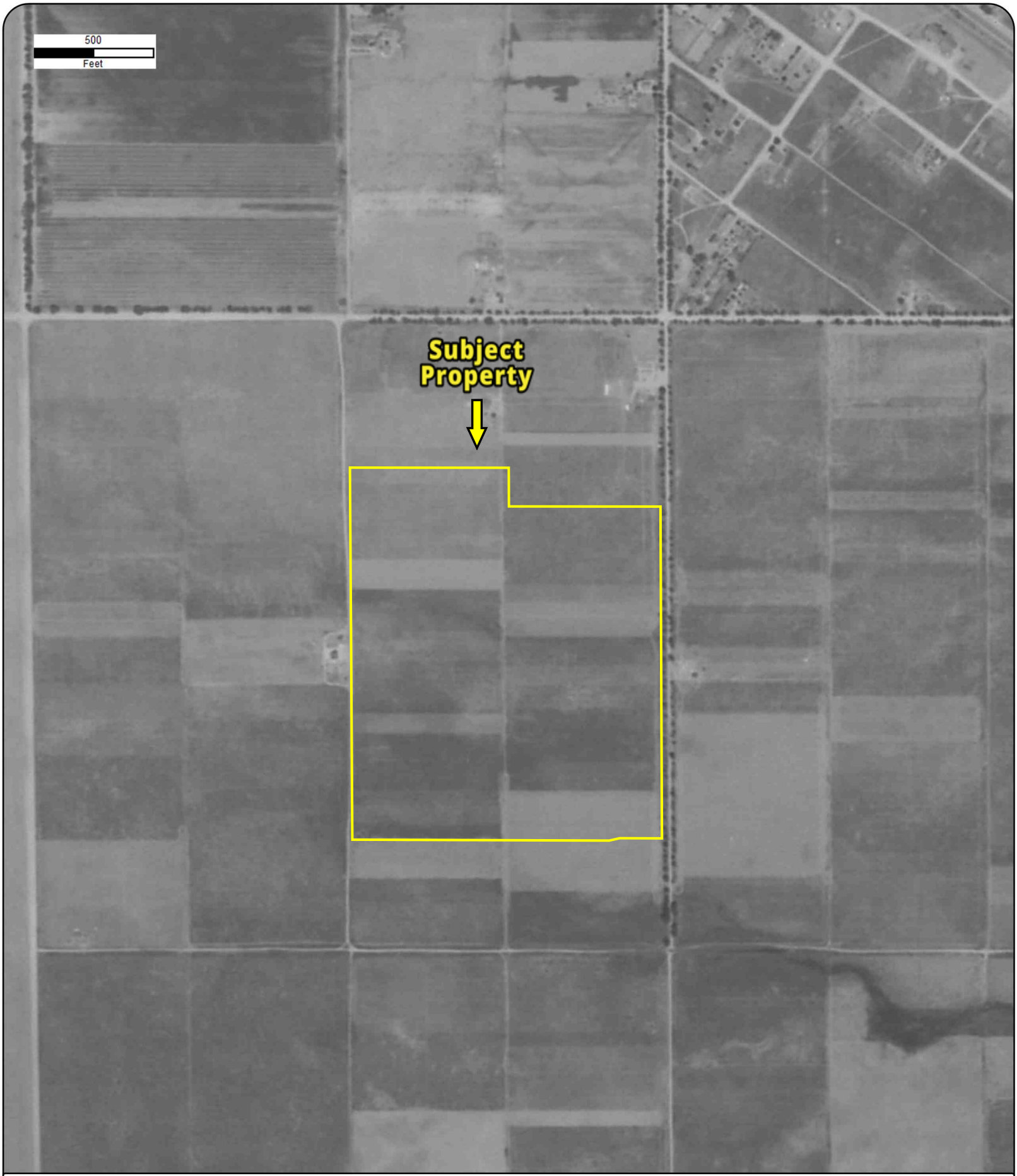


Year: 1938
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER

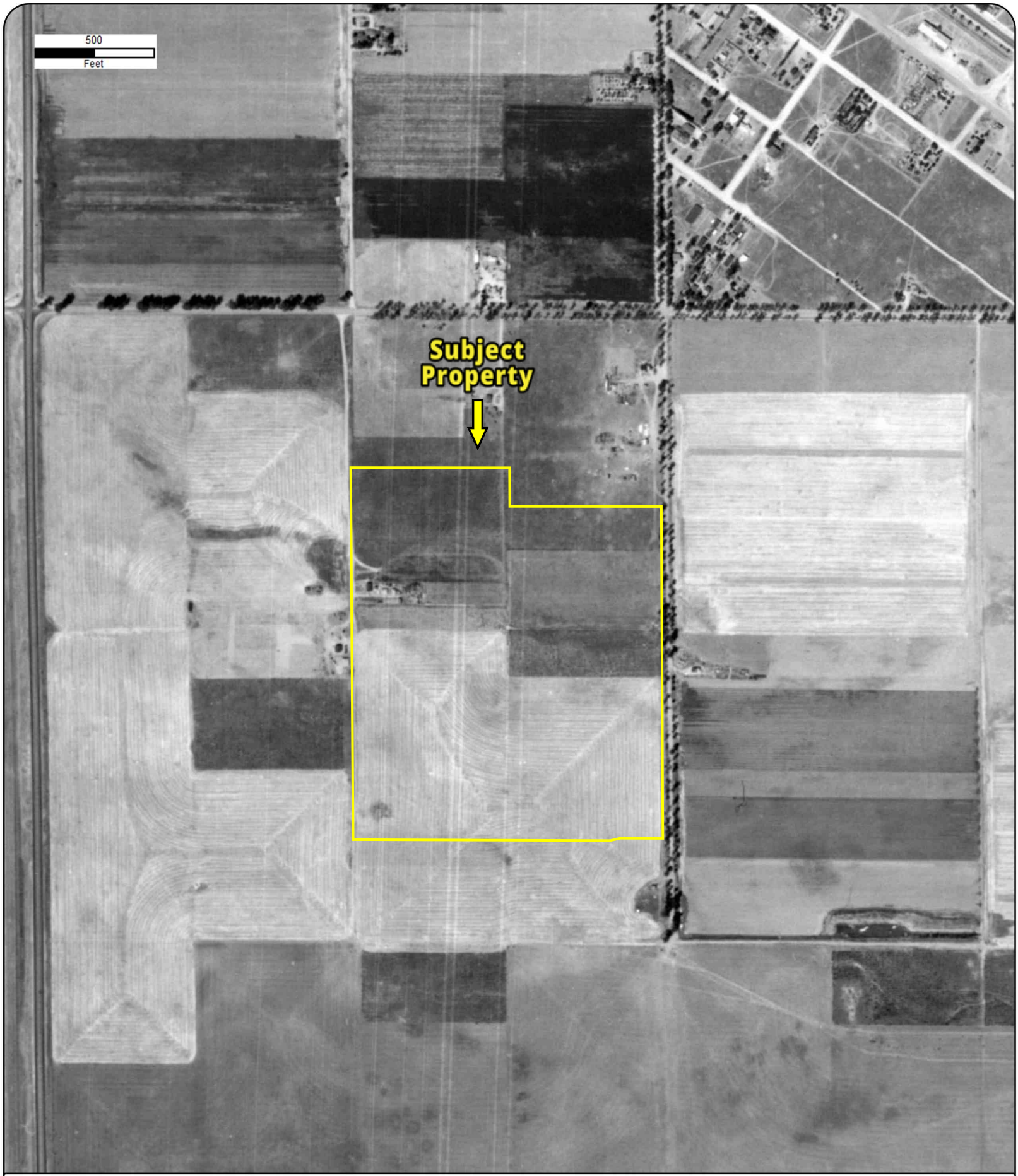


Year: 1949
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



Year: 1953
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER

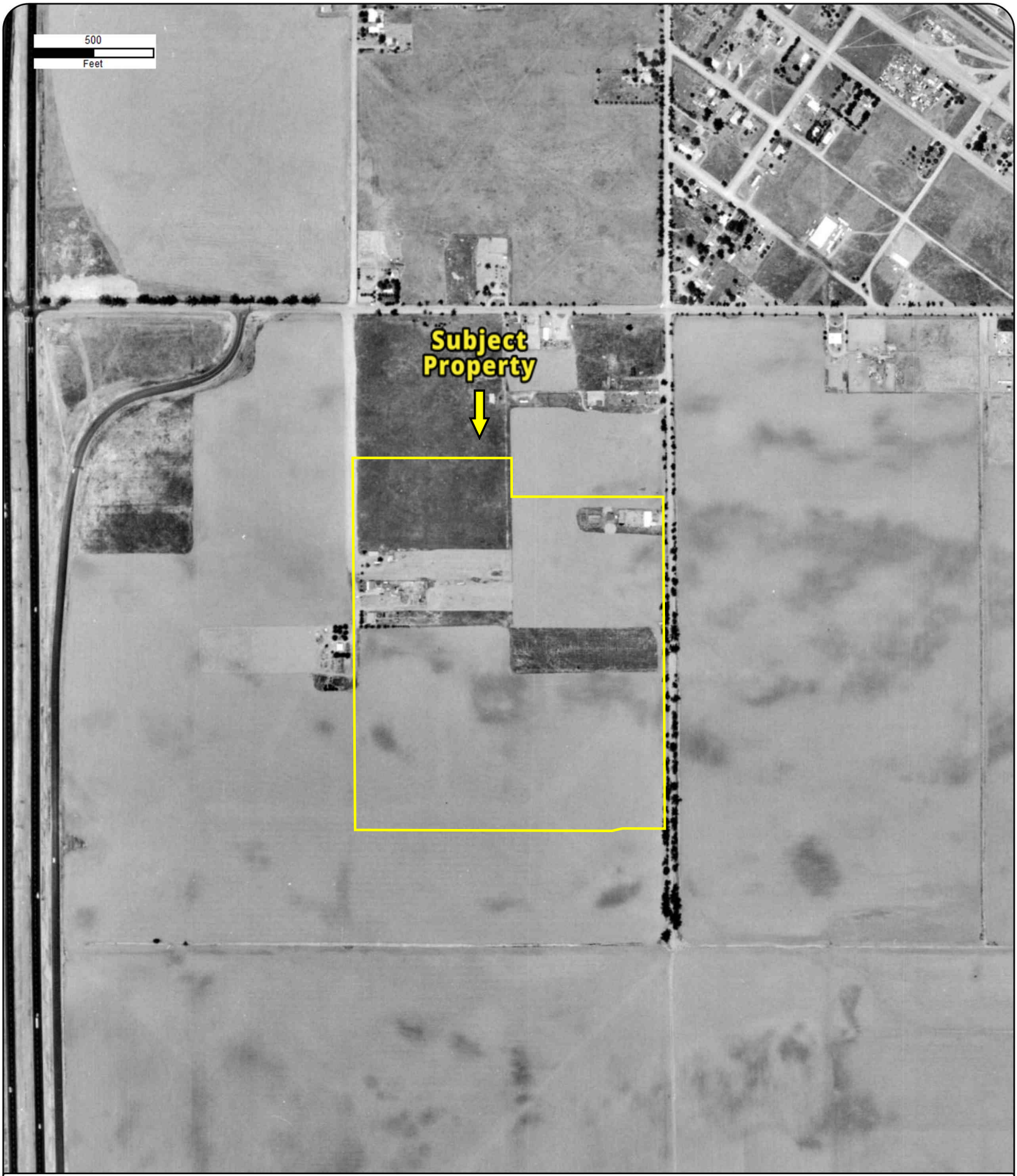


Year: 1962
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER

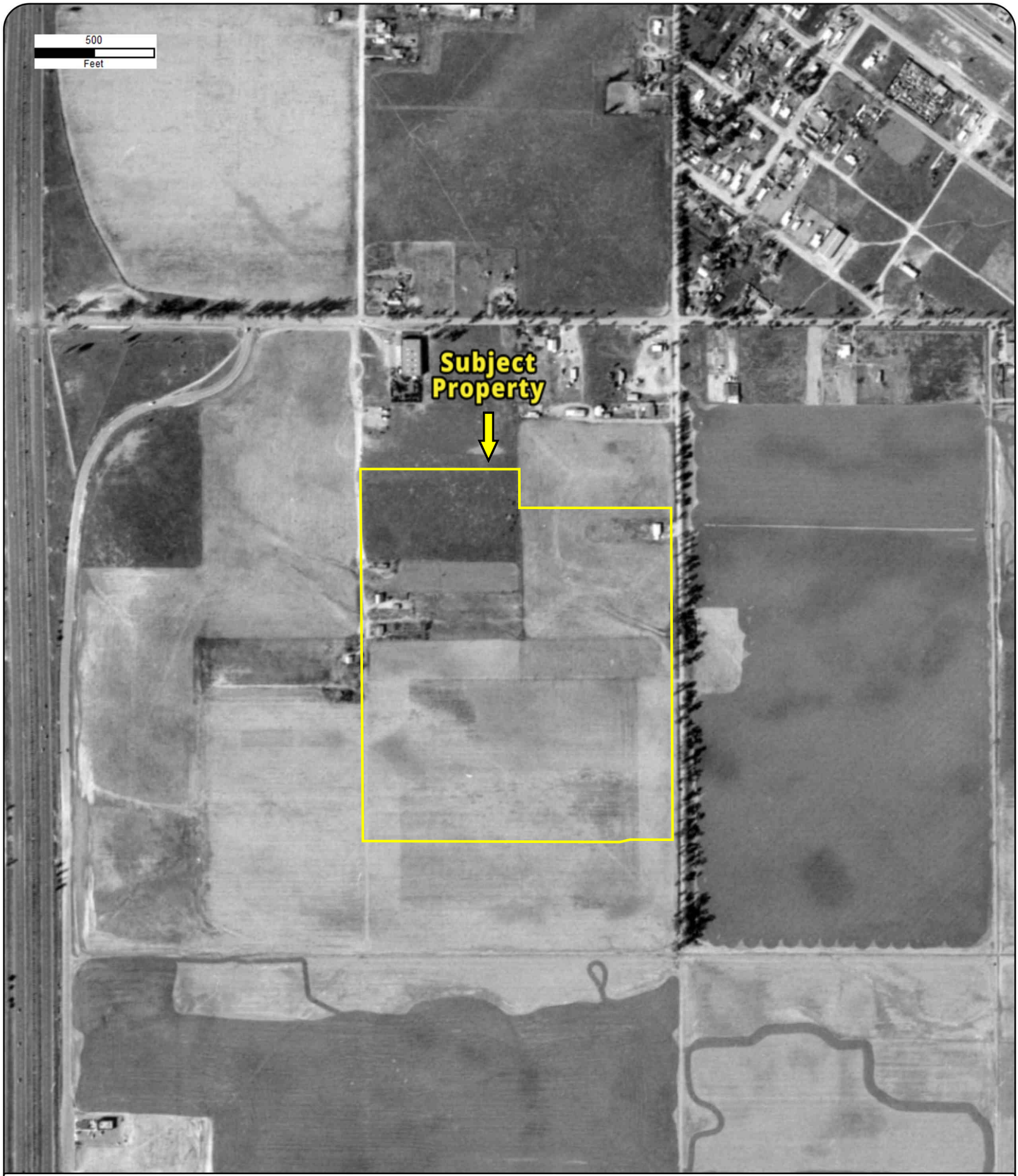


Year: 1967
Source: ASCS
Scale: 1" = 500'
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Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER

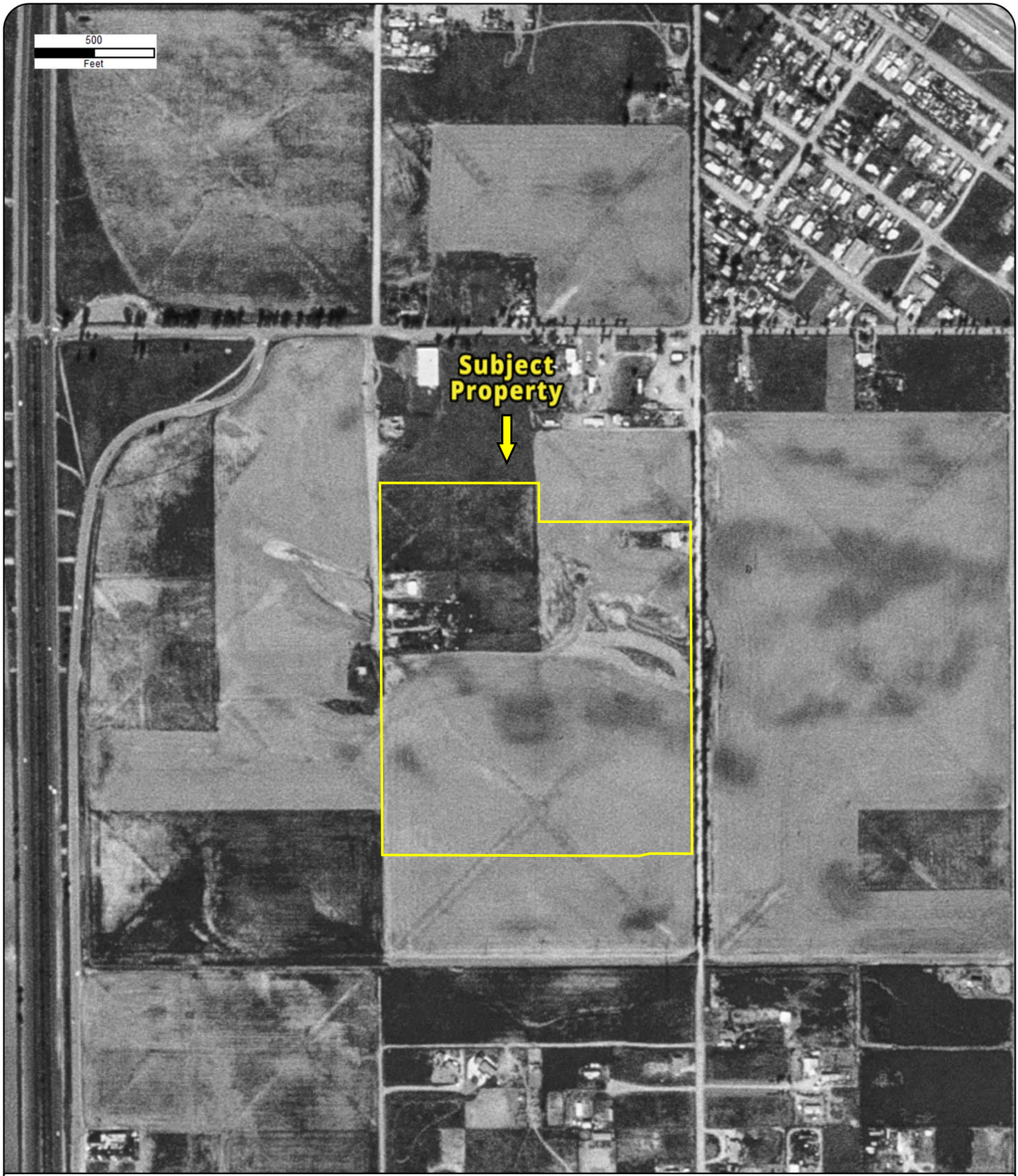


Year: 1976
Source: Private
Scale: 1" = 500'
Comment:

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Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



Year: 1985
Source: USGS
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



Year: 1996
Source: USGS
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



Year: 2002
Source: USGS
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



Year: 2004
Source: USDA
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER

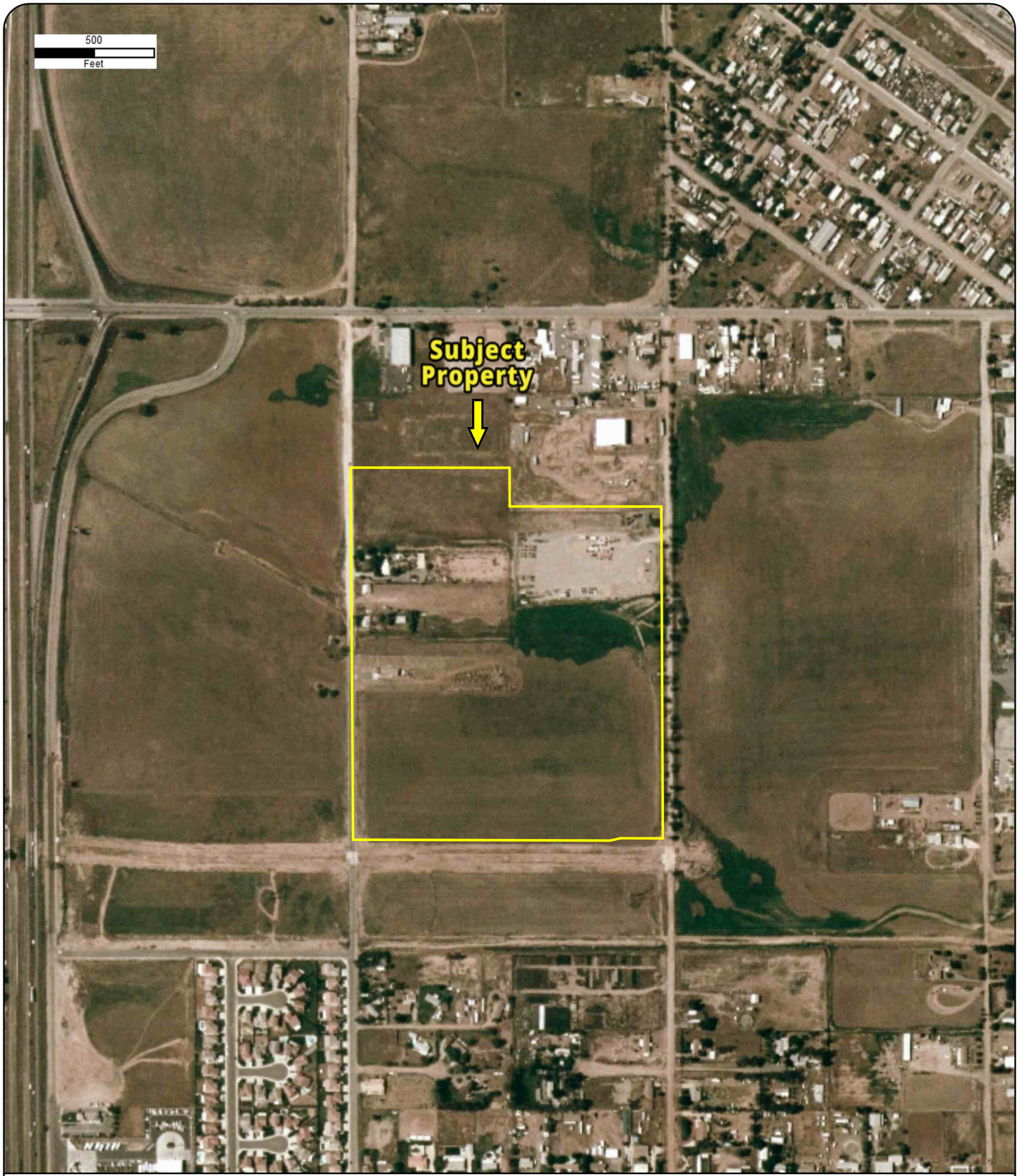


Year: 2005
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Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



Year: 2006
Source: USDA
Scale: 1" = 500'
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Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



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

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



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

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



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

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



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

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER

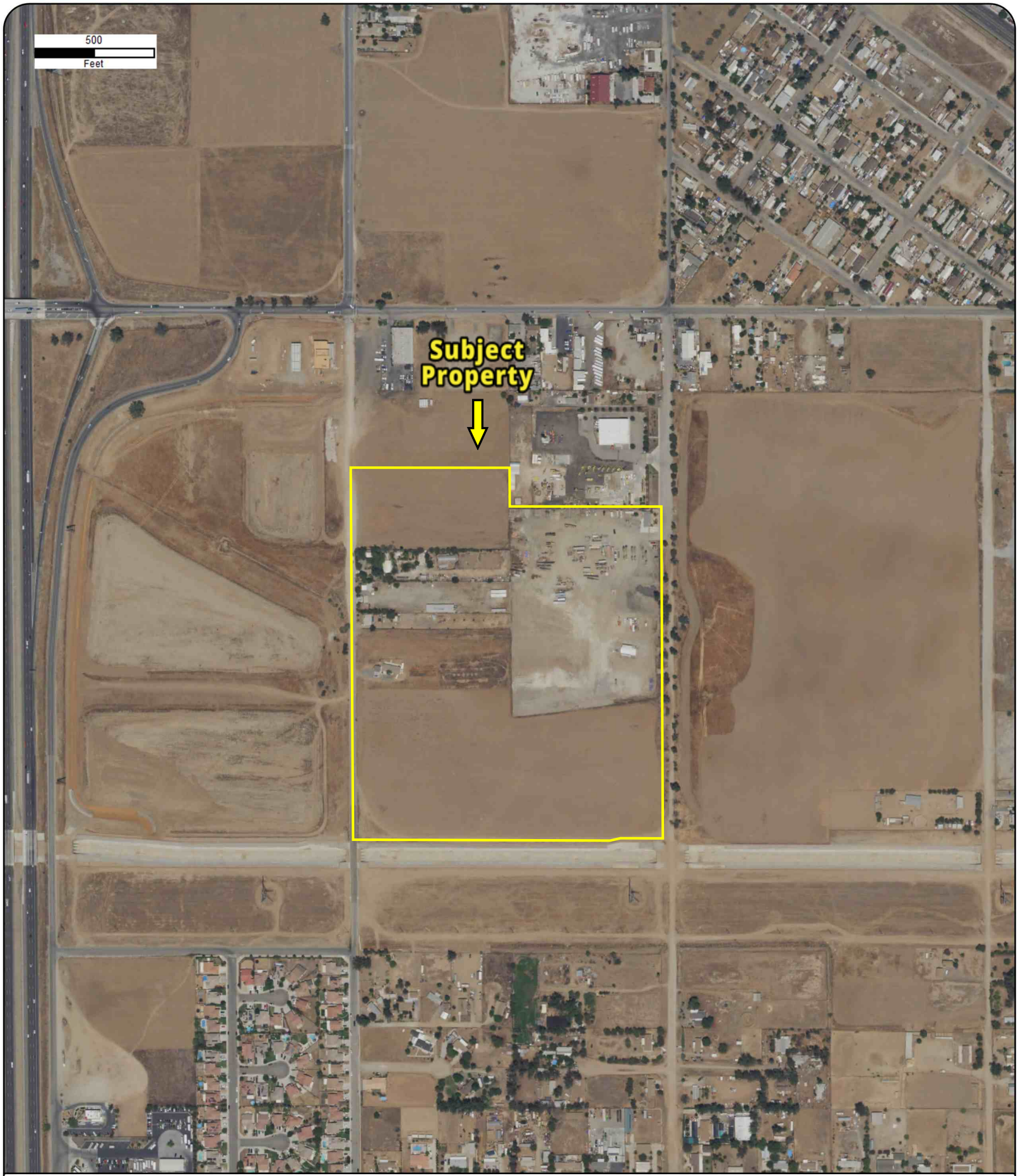


Year: 2016
Source: USDA
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER

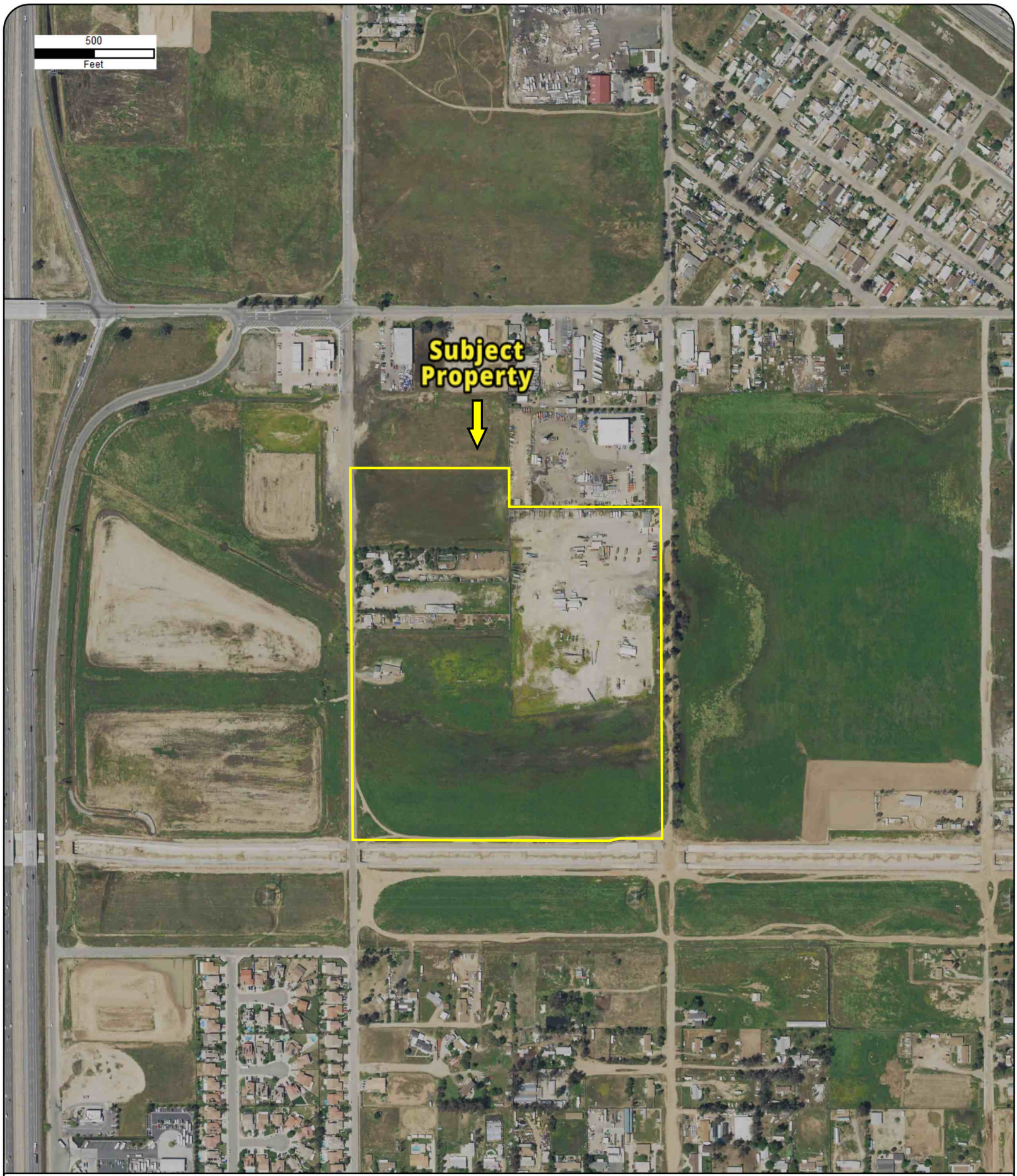


Year: 2018
Source: USDA
Scale: 1" = 500'
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Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



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

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



Year: 2022
Source: USDA
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER



Year: 2024
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIFEE, CA
Approx Center: -117.18271954,33.73891538

Order No: 25043000556

PARTNER

FIRE INSURANCE MAPS

Project Property:	Trumble Road and Sherman Road Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041) MENIFEE CA 92585
Project No:	25-496251.1
Requested By:	Partner Engineering and Science, Inc.
Order No:	25043000556
Date Completed:	May 01, 2025

Please note that no information was found for your site or adjacent properties.

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1.866.517.5204 | info@erisinfo.com | erisinfo.com

CITY DIRECTORY

Project Property:	*Trumble Road and Sherman Road* *Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041)* *MENIFEE,CA 92585*
Project No:	*25-496251.1*
Requested By:	*Partner Engineering and Science, Inc.*
Order No:	*25043000556*
Date Completed:	*May 08, 2025*

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

May 08, 2025
RE: CITY DIRECTORY RESEARCH
Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041)
MENIFEE,CA 92585

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:
26000-26600 of Sherman Rd
26000-26600 of Trumble Rd
Search Notes:

Search Results Summary

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2007	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2001	HAINES	
1996	HAINES	
1991	HAINES	
1986	HAINES	
1984	HAINES	
1977	HAINES	
1974	HAINES	
1971	HAINES	

2023 SHERMAN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26026 **MARY MENDOZA**...*RESIDENTIAL*
26061 **SAMUEL TEJADA**...*RESIDENTIAL*
26105 **SUMMIT RENTALS**...*RENTAL AGENCIES*
26105 **SUMMIT RENTALS**...*AMBULANCE SERVICE*
26105 **SUMMIT RENTALS**...*EMERGENCY MEDICAL & SURGICAL SERVICE*
26105 **SUMMIT RENTALS**...*FEDERAL GOVERNMENT CONTRACTORS*
26227 **NORTH COUNTY SAND & GRAVEL**...*BUILDING MATERIALS*
26227 **NORTH COUNTY SAND & GRAVEL**...*LUMBERRETAIL*
26580 **HELEN INGOLD**...*RESIDENTIAL*
26590 **DAVID WOODFORD**...*RESIDENTIAL*

2023 TRUMBLE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26300 **JUAN LLAMAS**...*RESIDENTIAL*
26529 **JANIE SNOOKS**...*RESIDENTIAL*
26529 **STEVEN SNOOKS**...*RESIDENTIAL*
26530 **PAUL MELLAND**...*RESIDENTIAL*
26540 **RUTH NOLAND**...*RESIDENTIAL*
26576 **RICHARD HERRERA**...*RESIDENTIAL*

2020 SHERMAN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26026 **MARY MENDOZA**...*RESIDENTIAL*
26026 **NEILL'S RECYCLE CTR**...*RECYCLING CENTERS (WHLS)*
26061 **SAMUEL TEJADA**...*RESIDENTIAL*
26105 **PRO STRUCTURAL INC**...*MASONRY CONTRACTORS*
26227 **NORTH COUNTY SAND & GRAVEL**...*LUMBERRETAIL*
26227 **NORTH COUNTY SAND & GRAVEL**...*BUILDING MATERIALS*
26510 **ARNOLD NUTTER**...*RESIDENTIAL*
26580 **HELEN INGOLD**...*RESIDENTIAL*
26590 **DAVID WOODFORD**...*RESIDENTIAL*

2020 TRUMBLE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26300 **JUAN LLAMAS**...*RESIDENTIAL*
26529 **JANIE SNOOKS**...*RESIDENTIAL*
26530 **PAUL MELLAND**...*RESIDENTIAL*
26540 **RUTH NOLAND**...*RESIDENTIAL*
26540 **SO CAL WATER RESTORATION**...*WATER DAMAGE RESTORATION-RESIDENTIAL*
26576 **RICHARD HERRERA**...*RESIDENTIAL*

2016 SHERMAN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26026 **MARY MENDOZA**...*RESIDENTIAL*
26061 **SAMUEL TEJADA**...*RESIDENTIAL*
26227 **NORTH COUNTY SAND & GRAVEL**...*BUILDING MATERIALS*
26510 **ARNOLD NUTTER**...*RESIDENTIAL*
26580 **HELEN INGOLD**...*RESIDENTIAL*
26590 **DAVID WOODFORD**...*RESIDENTIAL*

2016 TRUMBLE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26340 **LUPE MORALES**...*RESIDENTIAL*
26505 **VISAL KOEU**...*RESIDENTIAL*
26517 **AUREL SUKLJA**...*RESIDENTIAL*
26517 **DANIEL SUKLJA**...*RESIDENTIAL*
26517 **JANINA SUKLJA**...*RESIDENTIAL*
26529 **JANIE SNOOKS**...*RESIDENTIAL*
26529 **STEVEN SNOOKS**...*RESIDENTIAL*
26530 **PAUL MELLAND**...*RESIDENTIAL*
26540 **RUTH NOLAND**...*RESIDENTIAL*
26553 **ERIC SAMS**...*RESIDENTIAL*
26565 **JOSEPH SOLORIO**...*RESIDENTIAL*
26577 **NAKRY KOEU**...*RESIDENTIAL*

2012 SHERMAN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26026 **KEN NEILL**...*RESIDENTIAL*
26026 **NEILL'S CONTRACTING**...*BUILDING CONTRACTORS*
26061 **MARIA PERALTA**...*RESIDENTIAL*
26105 **PACIFIC READY MIX**...*CONCRETE-READY MIXED*
26227 **NORTH COUNTY SAND & GRAVEL**...*BUILDING MATERIALS*
26580 **HELEN INGOLD**...*RESIDENTIAL*

2012 TRUMBLE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26510 **ROMAN ROBERT**...*RESIDENTIAL*
26530 **AARON MELLAND**...*RESIDENTIAL*
26530 **PAUL MELLAND**...*RESIDENTIAL*
26540 **RUTH NOLAND**...*RESIDENTIAL*
26553 **RODNEY LEE**...*RESIDENTIAL*
26553 **SAMANTHA LEE**...*RESIDENTIAL*
26553 **SAMANTHIA LEE**...*RESIDENTIAL*
26553 **SAMATHIA LEE**...*RESIDENTIAL*
26576 **DANIEL BEAL**...*RESIDENTIAL*

2007 SHERMAN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26026 **NEILL'S CONTRACTING**...*BUILDING CONTRACTORS*
26105 **PACIFIC READY MIX**...*CONCRETE-READY MIXED*
26227 **NORTH COUNTY SAND & GRAVEL**...*BUILDING MATERIALS*
26510 **A & L NUTTER**...*RESIDENTIAL*
26580 **H & H H INGOLD**...*RESIDENTIAL*

2007 TRUMBLE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26510 **KATRINA ROMAN**...*RESIDENTIAL*

2003 SHERMAN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26061 **J & B KLUS**...*RESIDENTIAL*
26510 **A & L NUTTER**...*RESIDENTIAL*
26580 **H H & H E INGOLD**...*RESIDENTIAL*

2003 TRUMBLE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

26550 **ALLEN & PAULA SHARP**...*RESIDENTIAL*

2001 SHERMAN RD

SOURCE: HAINES

25962	**BYLER WAYNE**
25962	**SOUTHWEST CITY COACH**
26061	**XXXX**
26227	**PHILLIPS LELAND**
26510	**GLASS DOROTHY**
26510	**NUTTER A**
26510	**NUTTER L**
26520	**HOGANSON ALVIN**
26580	**INGOLD H H**
26590	**INGOLD HARLEY**
26610	**VELASCO JOSA**

2001 TRUMBLE RD

SOURCE: HAINES

0	**EASTRN MUNICIPAL WATER DIST**
25870	**GROB PATRICIA**
26200	**ILAGER JORGE**
26230	**BRADEN EDWARD**
26300	**BRADEN EDWARD**
26510	**ROMAN KATRINA**
26520	**ROMERO ALEX**
26530	**MELLAND PAUL**
26540	**COOKE DENNIS**
26550	**SHARP ALLEN**
26576	**GINDOY RICARDO**

1996 SHERMAN RD

SOURCE: HAINES

25962	**GILBREATH GEO**
26061	**KLUS B**
26061	**KLUS J**
26227	**XXXX**
26510	**GLASS W E**
26580	**INGOLD H E**
26580	**INGOLD H H**
26590	**DOMENGUEZ CASEANO**
26610	**VELASCO JOSE**
26640	**XXXX**

1996 TRUMBLE RD

SOURCE: HAINES

25800	**KIRTLEY BILL**
26300	**XXXX**
26530	**XXXX**
26550	**SHARP ALLEN**
26550	**SHARP PAULA**
26576	**XXXX**

1991 SHERMAN RD

SOURCE: HAINES

25962	**GILBREATH GEO**
26061	**DALLMAN LOWELL D**
26061	**DALLMAN M**
26227	**XXXX**
26510	**GLASS W E**
26580	**INGOLD H E**
26580	**INGOLD H H**
26610	**VELASCO JOSE**

1991 TRUMBLE RD

SOURCE: HAINES

25800	**KIRTLEY BILL**
26230	**BRADEN ED**
26230	**BRADEN MARY**
26230	**BRADENS BACKHOE SAY**
26300	**HOBBS FAYE**
26520	**RODDA RUSSELL**
26530	**SELLERS JAS A JR**
26576	**LINDGREN RICHARD**

1986 SHERMAN RD

SOURCE: HAINES

25962	**XXXX**
26061	**DALLMAN LOWELL D**
26061	**DALLMAN M**
26061	**MEADOWS DENISE**
26061	**MEADOWS TIM**
26061	**TENORIO FRED**
26227	**XXXX**

1986 TRUMBLE RD

SOURCE: HAINES

25790	**SWITZER JOHN**

1984 SHERMAN RD

SOURCE: HAINES

25962	**XXXX**
26061	**DALLMAN LOWELL D**
26061	**DALLMAN M**
26061	**TENORIO FRED**
26227	**XXXX**

1984 TRUMBLE RD

SOURCE: HAINES

25870	**FLORES STEVEN**
26230	**CONNOR HELEN**

1977 SHERMAN RD

SOURCE: HAINES

25908	**WORTHINGTON SHEILA**
26061	**BRANDT TOM**
26061	**DALLMAN LOWELL D**
26061	**WINFREY MARY G**
26227	**XXXX**

1977 TRUMBLE RD

SOURCE: HAINES

25800	**KIRTLEY BARBARA**
26230	**CONNOR DUWAIN**
35351	**XXXX**

1974 SHERMAN RD

SOURCE: HAINES

25908	**MORTON J R**
26061	**A 1 REFRIGERATN SV**
26061	**GORET FAYE**
26227	**WINFREY NICK**

1974 TRUMBLE RD

SOURCE: HAINES

25790	**XXXX**
26230	**CONNOR DUWAIN**
26230	**CONNOR HELEN E**
26246	**HOBBS FAYE**

1971 SHERMAN RD

SOURCE: HAINES

STREET NOT LISTED

1971 TRUMBLE RD

SOURCE: HAINES

STREET NOT LISTED

TOPOGRAPHIC MAPS

Project Property:	Trumble Road and Sherman Road Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 MENIFEE CA 92585
Project No:	25-496251.1
Requested By:	Partner Engineering and Science, Inc.
Order No:	25043000556
Date Completed:	May 01, 2025

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

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
1942	15
1943	15
1953	7.5
1973	7.5
1979	7.5
2015	7.5
2018	7.5
2022	7.5

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

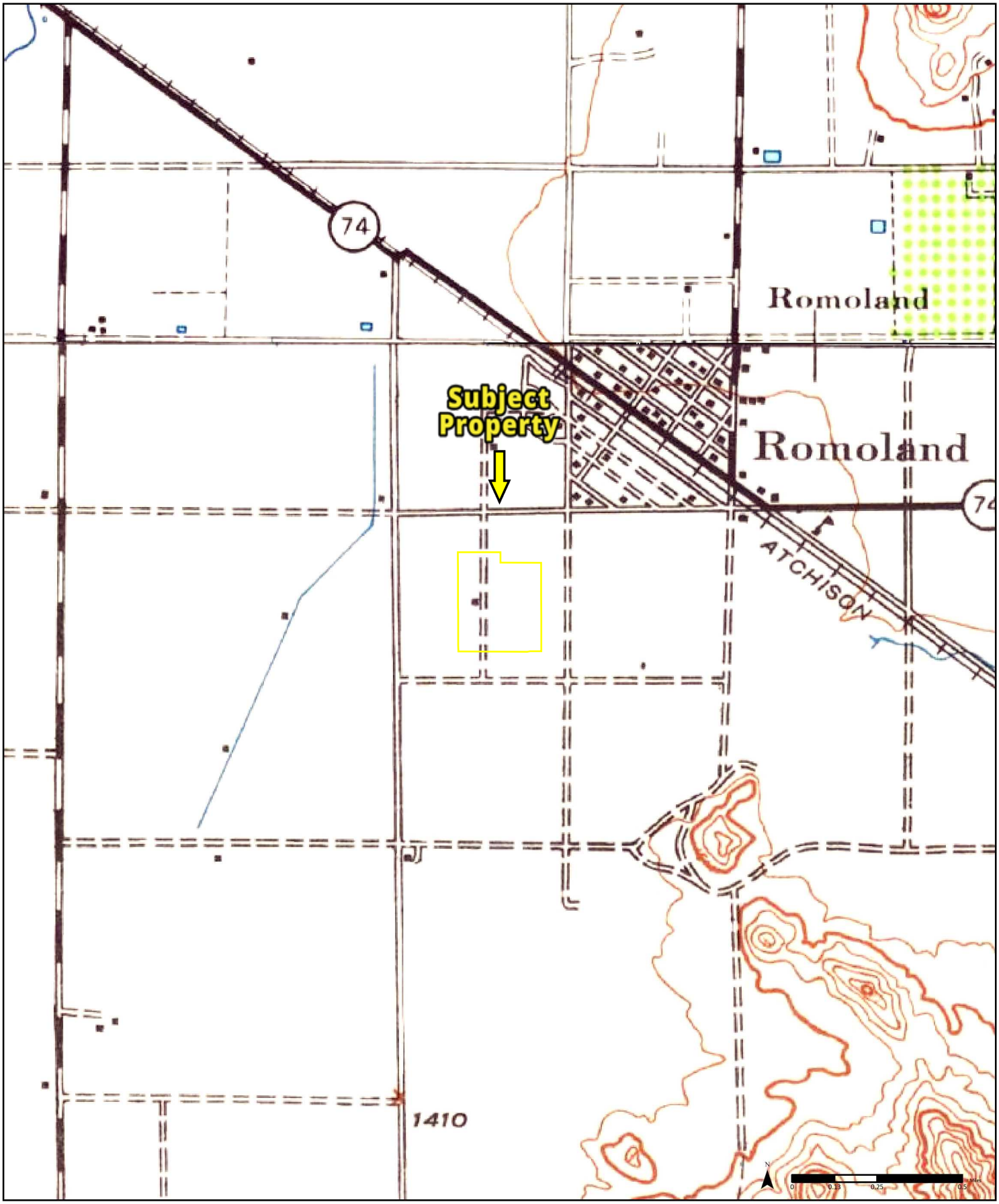
1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.
No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.



1942

(1-1942) *Aerial Photo Year: 1939*

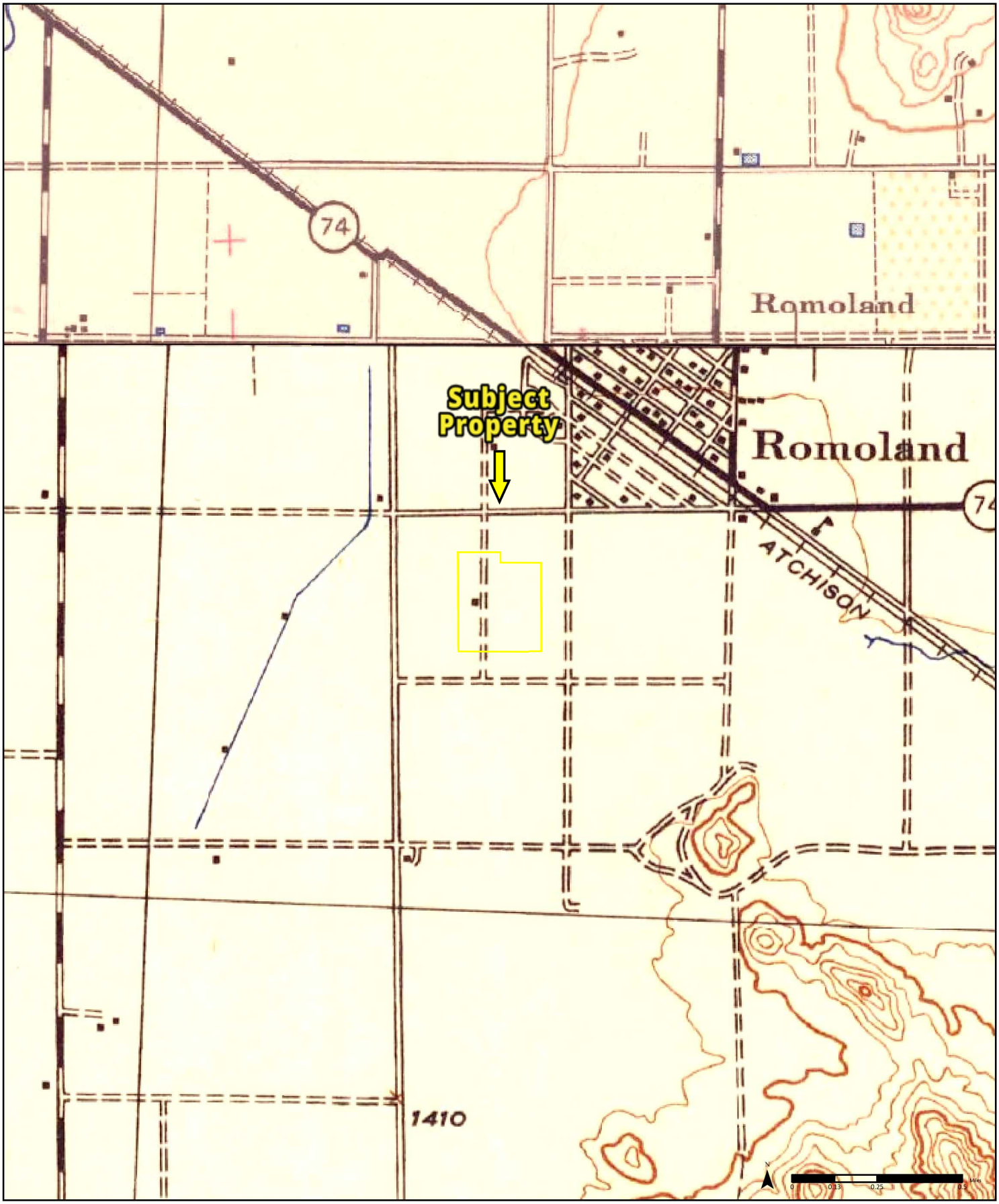
(2-1942) *Aerial Photo Year: 1939*

Available Quadrangle(s): Murrieta, CA(2-1942)
Perris, CA(1-1942)

Order No. 25043000556

Source: USGS 15 Minute Topographic Map

PARTNER



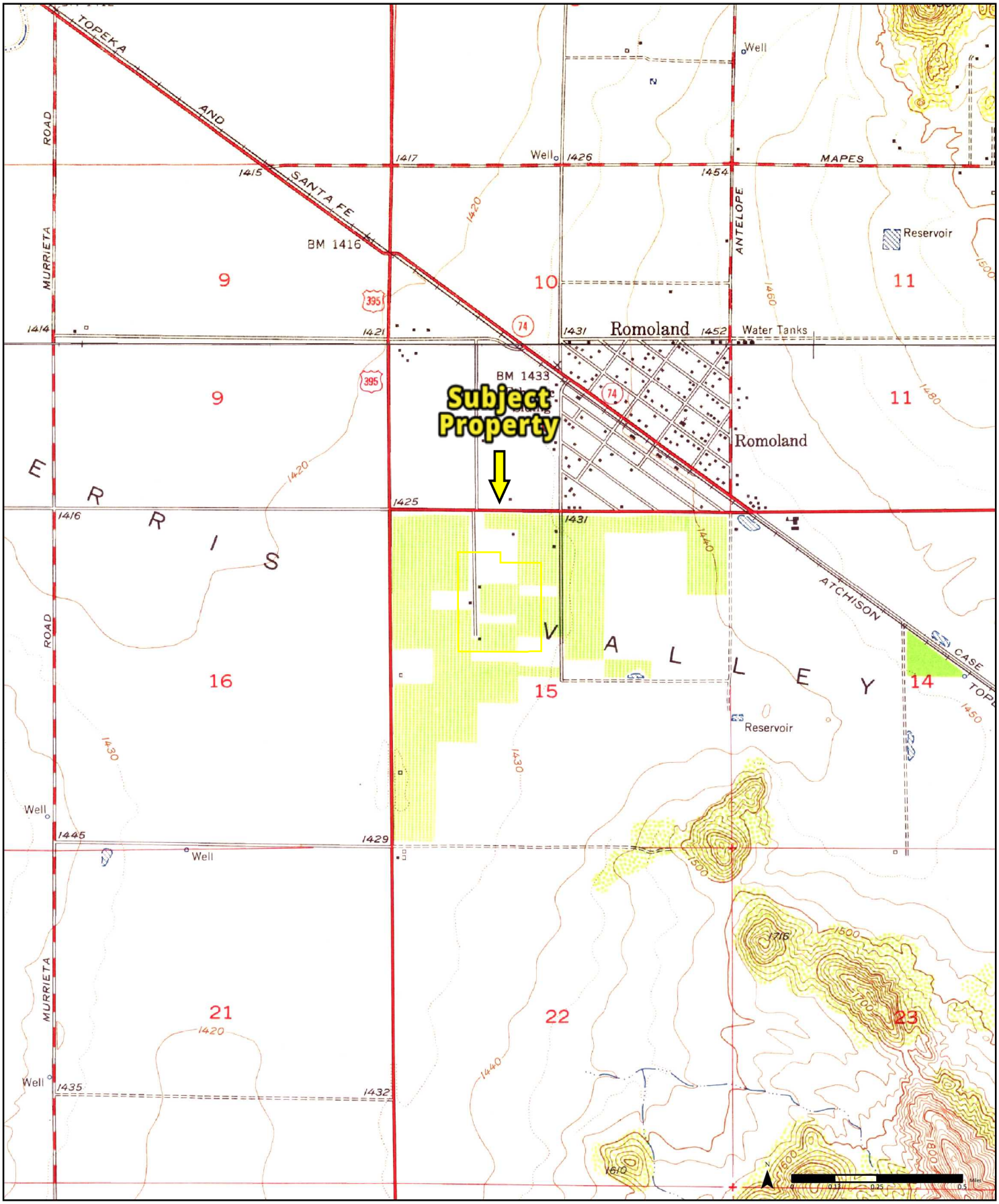
1943 *(1-1943) Aerial Photo Year: 1939* *(2-1943) Aerial Photo Year: 1939*

Available Quadrangle(s): Murrieta, CA(2-1943)
Perris, CA(1-1943)

Order No. 25043000556

Source: USGS 15 Minute Topographic Map

PARTNER



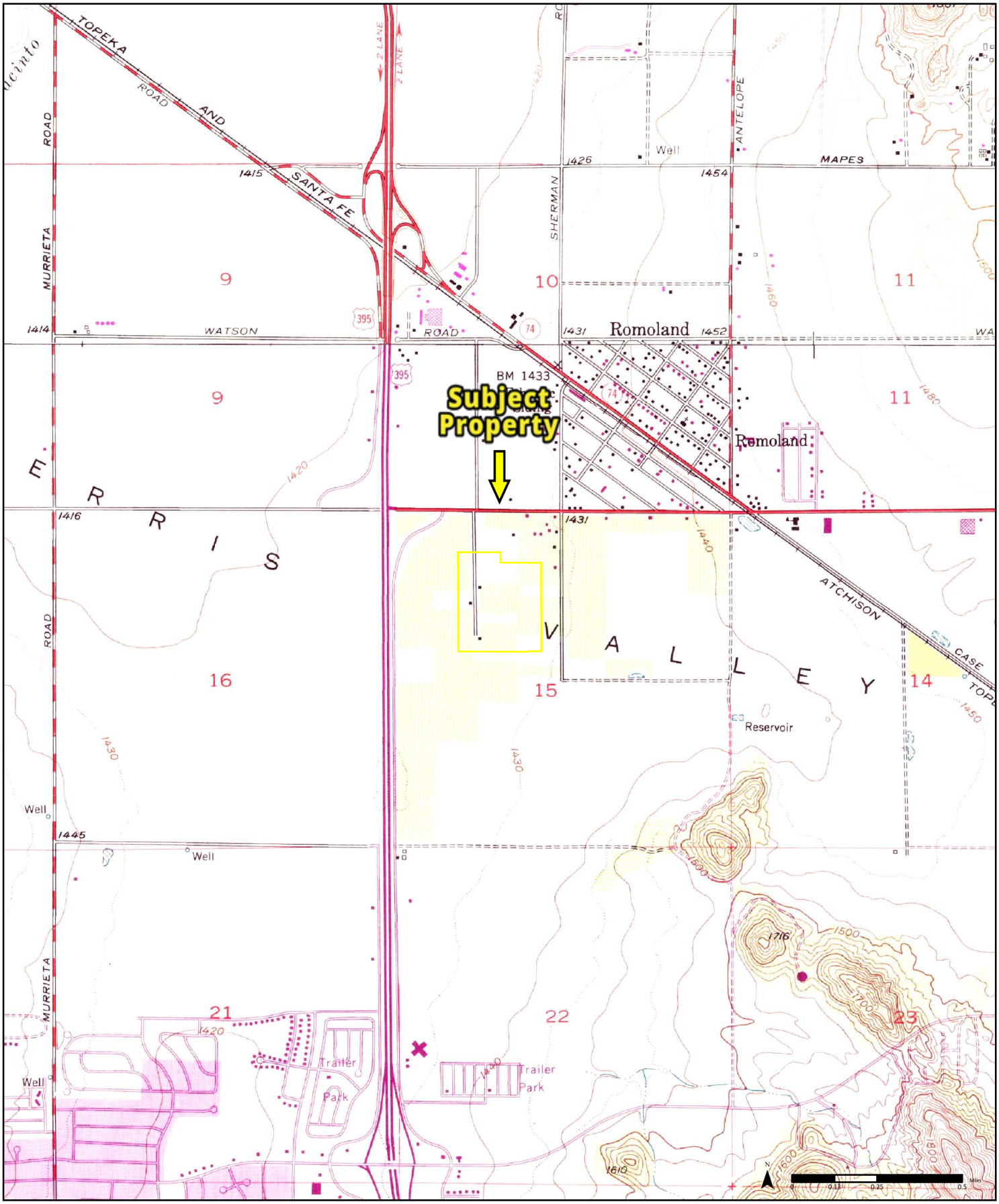
1953 (1-1953) *Aerial Photo Year: 1951* (2-1953) *Aerial Photo Year: 1951*

Available Quadrangle(s): Romoland, CA(2-1953)
Perris, CA(1-1953)

Order No. 25043000556

Source: USGS 7.5 Minute Topographic Map

PARTNER



1973

(1-1973)
Aerial Photo Year: 1973
Photo Revision Year: 1973

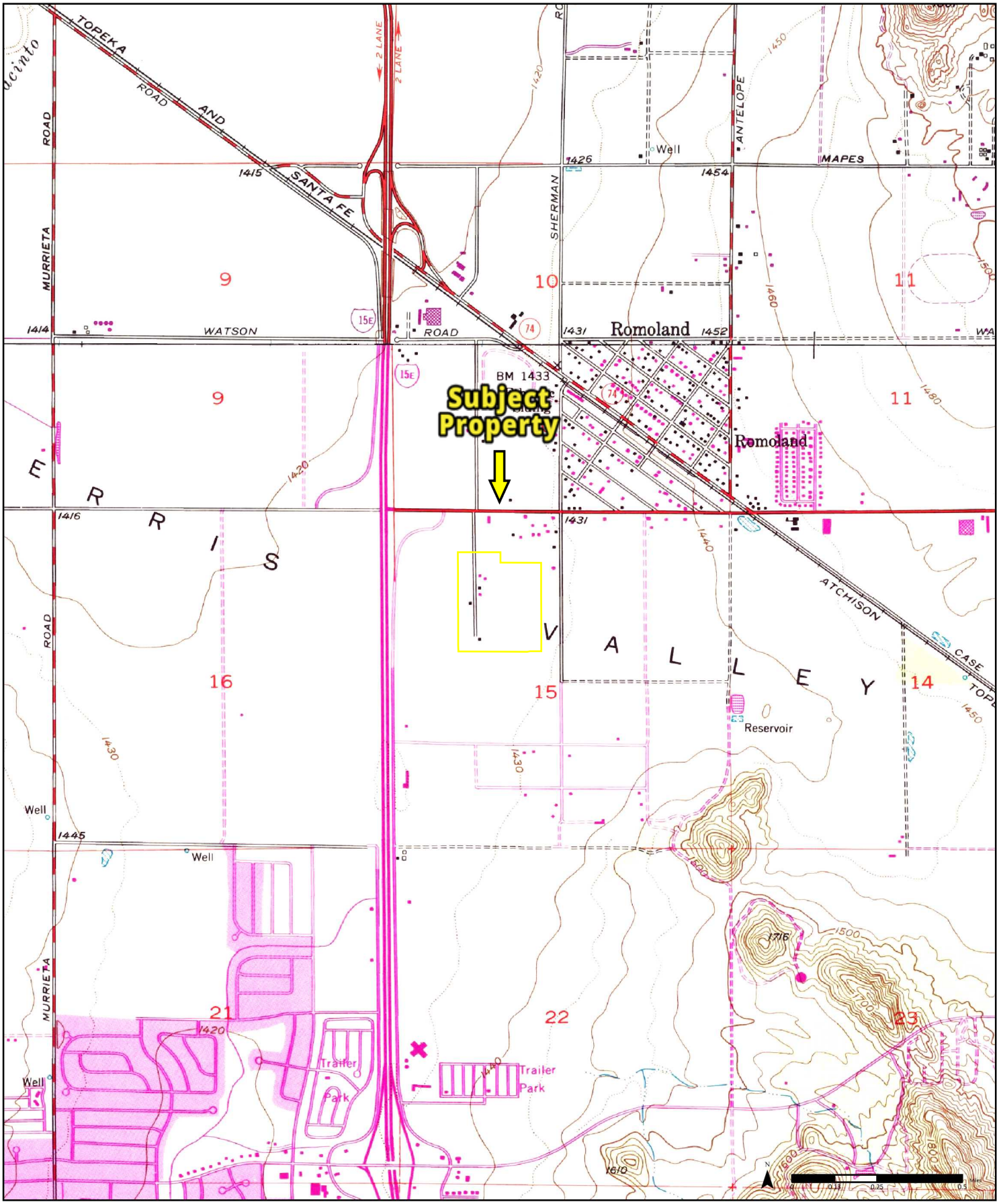
(2-1973)
Aerial Photo Year: 1973
Photo Revision Year: 1973

Available Quadrangle(s): Romoland, CA(2-1973)
Perris, CA(1-1973)

Order No. 25043000556

Source: USGS 7.5 Minute Topographic Map

PARTNER



1979

(1-1979)
Aerial Photo Year: 1978
Photo Revision Year: 1979

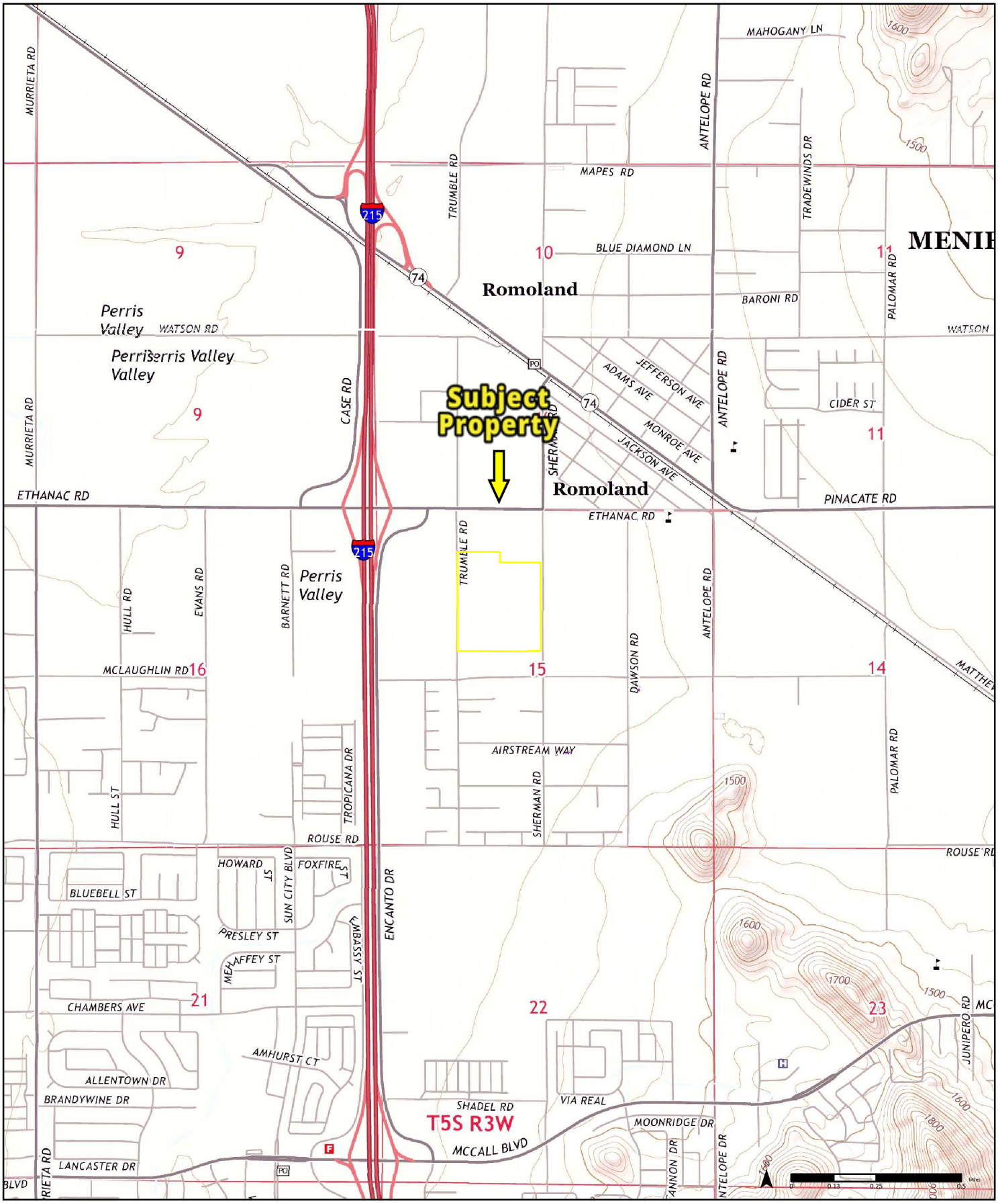
(2-1979)
Aerial Photo Year: 1976
Photo Revision Year: 1979

Available Quadrangle(s): Romoland, CA(2-1979)
Perris, CA(1-1979)

Order No. 25043000556

Source: USGS 7.5 Minute Topographic Map

PARTNER



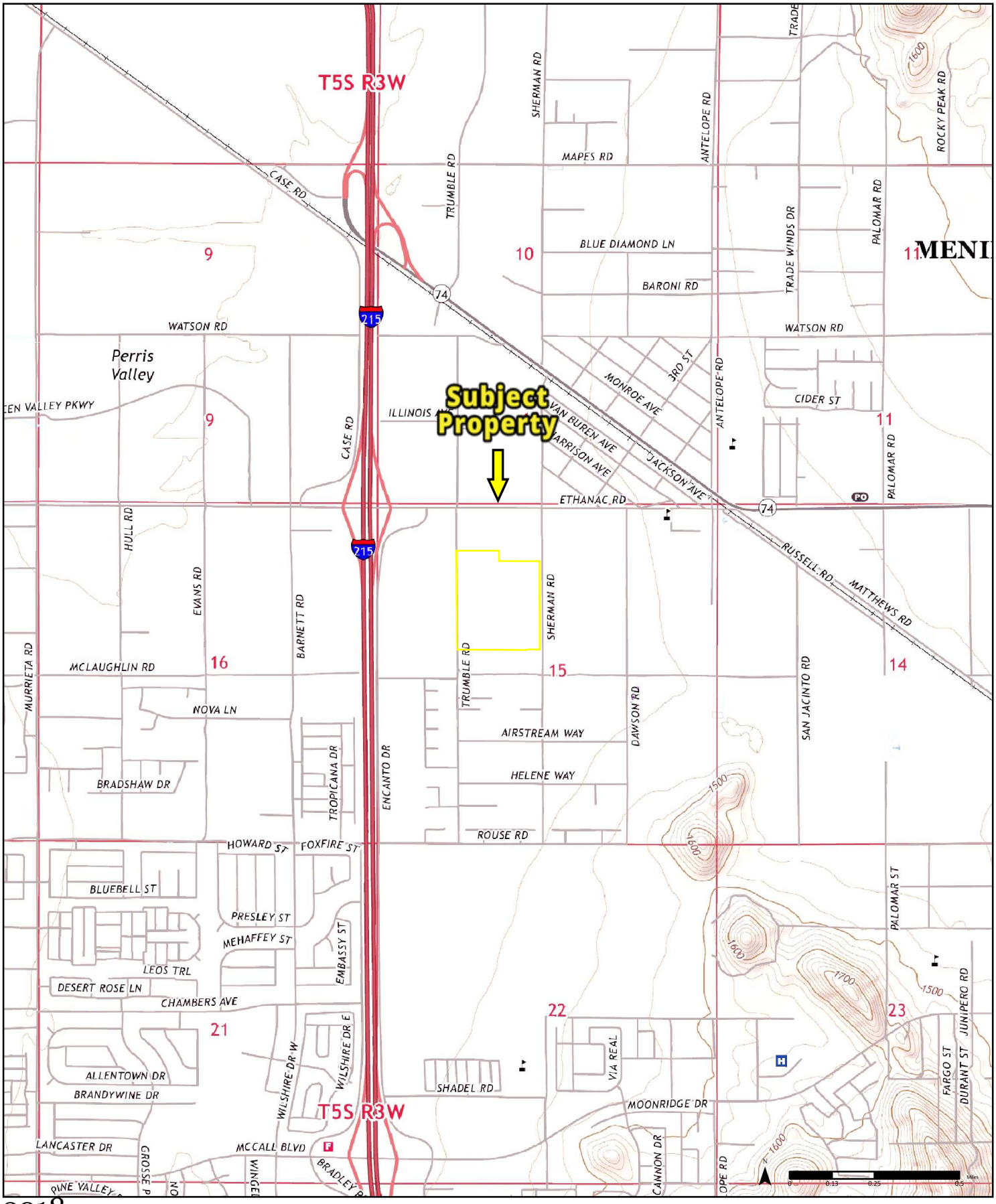
2015

Available Quadrangle(s): Romoland, CA
Perris, CA

Order No. 25043000556

Source: USGS 7.5 Minute Topographic Map

PARTNER



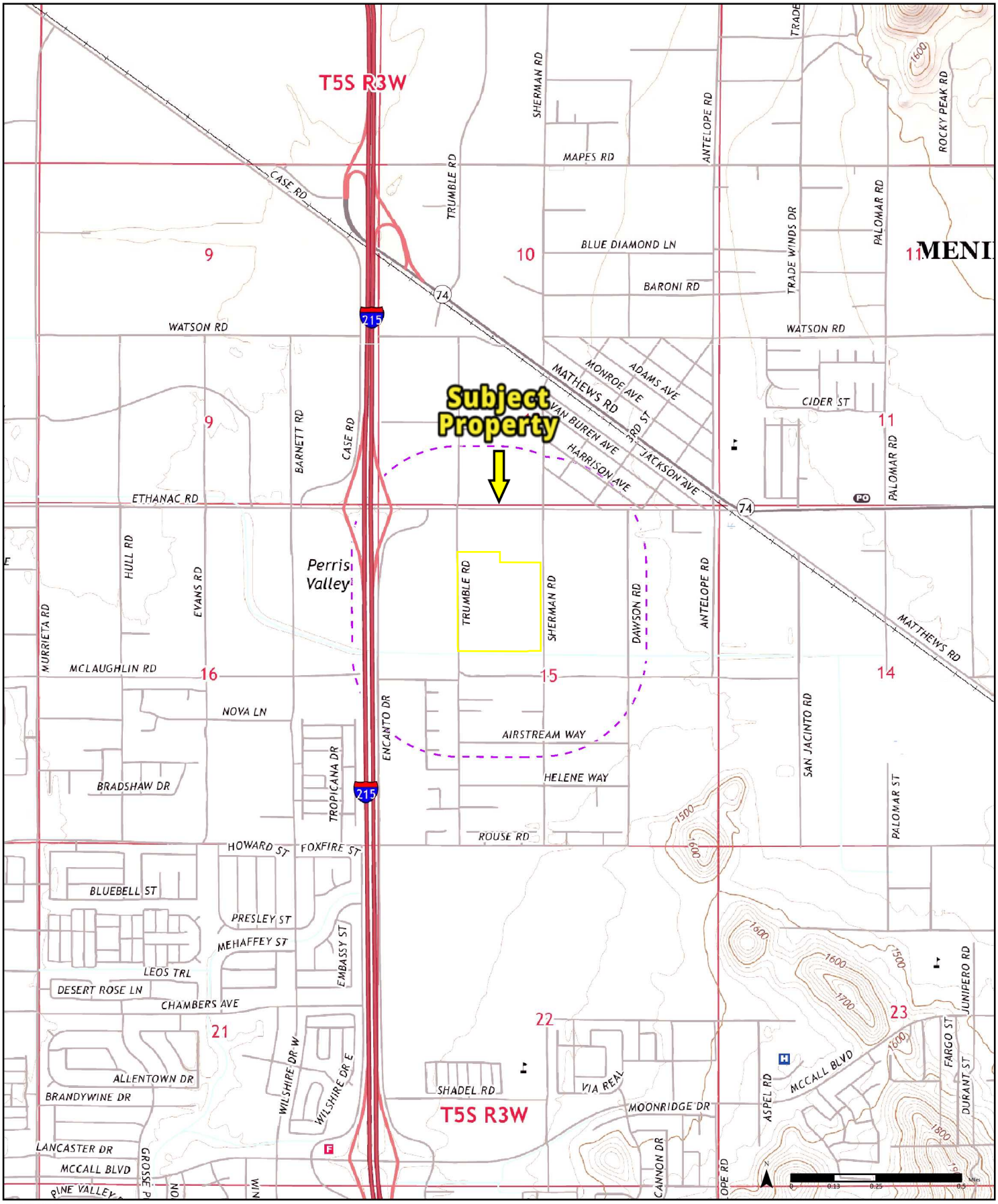
2018

Available Quadrangle(s): Romoland, CA
Perris, CA

Order No. 25043000556

Source: USGS 7.5 Minute Topographic Map

PARTNER



2022

Available Quadrangle(s): Romoland, CA
Perris, CA

Order No. 25043000556

Source: USGS 7.5 Minute Topographic Map

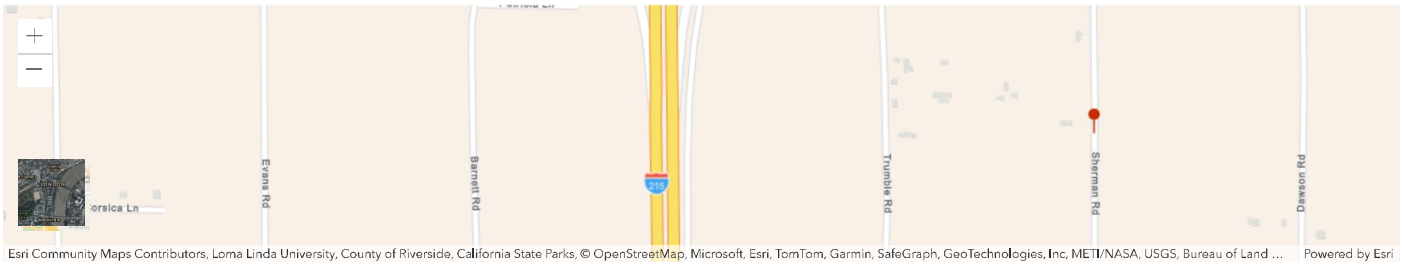
PARTNER

Handler Profile

Search for an ID Number

CAC002605464 - NORTH COUNTY SAND & GRAVEL INC

Status: INACTIVE



ID Number Profile

ID Number:	CAC002605464
Facility Name:	NORTH COUNTY SAND & GRAVEL INC
ID Number Status:	INACTIVE (expired: 12/25/2006)
ID Type:	TEMPORARY
ID Category:	STATE
Entity Types:	GENERATOR
Issued Date:	6/27/2006
Last Updated:	6/27/2006

Facility Address

26227 SHERMAN RD
ROMOLAND, CA 92585
RIVERSIDE County
(33.738897, -117.180424)

Mailing Address

40485D MURRIETA HOT SPRINGS RD STE 115
MURRIETA, CA 92563

Owner

NORTH COUNTY SAND & GRAVEL CORP
40485D MURRIETA HOT SPRINGS RD STE 115
MURRIETA, CA 92563

Requestor

-
--
--
--, 99 --

Contact

TRACY LAPAGLIA
40485D MURRIETA HOT SPRINGS RD STE 115
MURRIETA, CA 92563

CalEnviroScreen 4.0 Results ⓘ

Census Tract: 6065042728 (Population: 2229)

The results for each indicator range from 0-100 and represent the percentile ranking of census tract 6065042728 relative to other census tracts.

Overall Percentiles

CalEnviroScreen:	27
Pollution Burden:	25
Population Characteristics:	31

Environmental Effects

Cleanup Sites:	0
Groundwater Threats:	22
Hazardous Waste:	24
Solid Waste:	53

NAICS Codes

Annual ID Number Verification History

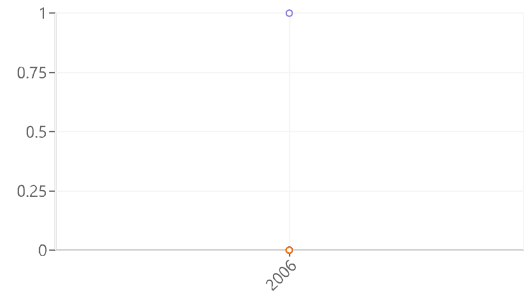
Year	Status	Method	VQ Number (eVQ)	Comments	Signature

No results found matching your search critera.

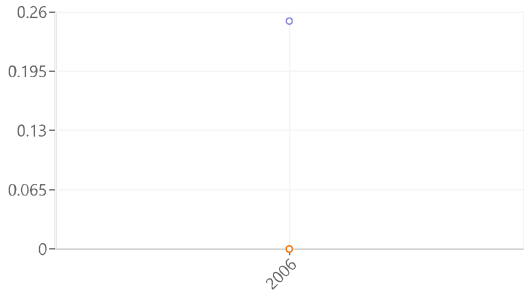
Page Size: 10 0 to 0 of 0 Page 0 of 0

Manifests

Manifest Per Year by Handler Type



Tonnage Handled Per Year by Handler Type



Manifest Counts and Total Tonnage

Export CSV

	Generator		Transporter		TSDF	
Year	Count	Tons	Count	Tons	Count	Tons
2006	1	0.25	0	0	0	0

Waste Code Matrix

Entity Type

Generator

Waste Code Type

Non-RCRA

Search

Reset

Export CSV

Was... Code	Descri...	2025	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2(
352	OTHER O...	0	0	0	0	0	0	0	0	0	0	0	0

Page Size: 50 1 to 1 of 1 Page 1 of 1

Disclaimer: DTSC cannot guarantee that the data accurately reflect what was actually transported or produced. Click here for details.

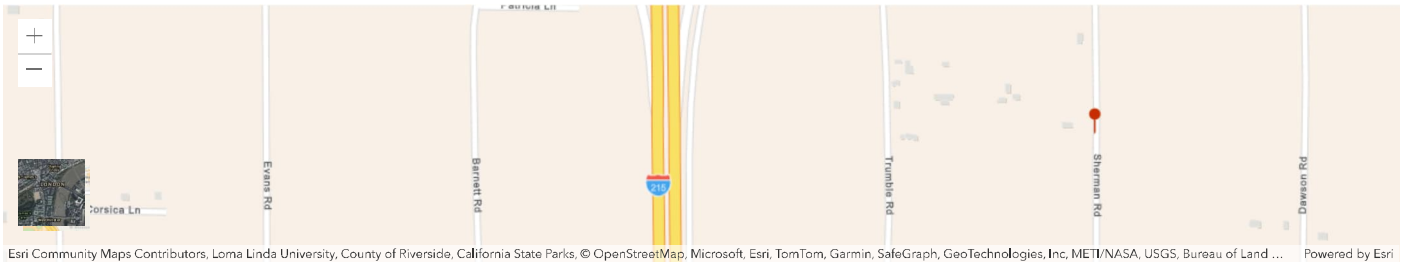
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Handler Profile

Search for an ID Number

CAL000320058 – NORTH COUNTY SAND & GRAVEL INC

Status: INACTIVE



ID Number Profile

ID Number:	CAL000320058
Facility Name:	NORTH COUNTY SAND & GRAVEL INC
ID Number Status:	INACTIVE (expired: 6/30/2020)
ID Type:	PERMANENT
ID Category:	STATE
Entity Types:	GENERATOR
Issued Date:	5/25/2007
Last Updated:	1/4/2021

Facility Address

26227 SHERMAN RD
MENIFEE, CA 92585
RIVERSIDE County
(33.73893, -117.18046)

Mailing Address

26227 SHERMAN RD
MENIFEE, CA 92585

Owner

NORTH COUNTY SAND & GRAVEL INC
26227 SHERMAN RD
MENIFEE, CA 92585

Requestor

,

Contact

MICHAEL LAPAGLIA IV
26227 SHERMAN RD
MENIFEE, CA 92585

CalEnviroScreen 4.0 Results ⓘ

Census Tract: 6065042728 (Population: 2229)

The results for each indicator range from 0-100 and represent the percentile ranking of census tract 6065042728 relative to other census tracts.

Overall Percentiles

CalEnviroScreen:	27
Pollution Burden:	25
Population Characteristics:	31

Environmental Effects

Cleanup Sites:	0
Groundwater Threats:	22
Hazardous Waste:	24
Solid Waste:	53

NAICS Codes

44419	Other Building Material Dealers

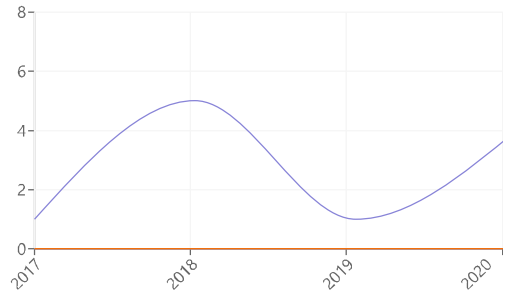
Annual ID Number Verification History

Year	Status	Method	VQ Number (eVQ)	Completion Date	Signed By
2011	COMPLETE	PAPER		3/15/2012	

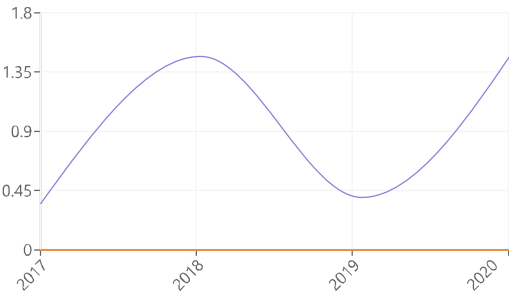
Page Size: 10 1 to 1 of 1 Page 1 of 1

Manifests

Manifest Per Year by Handler Type



Tonnage Handled Per Year by Handler Type



Manifest Counts and Total Tonnage

Export CSV

	Generator		Transporter		TSDF	
Year	Count	Tons	Count	Tons	Count	Tons
2020	4	1.6075	0	0	0	0
2019	1	0.4	0	0	0	0
2018	5	1.46736	0	0	0	0
2017	1	0.35	0	0	0	0

Waste Code Matrix

Entity Type

Generator

Waste Code Type

Non-RCRA

Search

Reset

Export CSV

Waste Code	Descri...	2025	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015
331	OFF-SPEC,...	0	0	0	0	0	0.9075	0	0.363	0	0	0
352	OTHER O...	0	0	0	0	0	0.7	0.4	0.875	0.35	0	0
491	UNSPECIF...	0	0	0	0	0	0	0	0.22936	0	0	0

Page Size: 50 1 to 3 of 3 Page 1 of 1

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County of Riverside

DEPARTMENT OF ENVIRONMENTAL HEALTH

JEFF JOHNSON, DIRECTOR

RELEASE OF RECORDS RESPONSE

July 1, 2022

Service Request No: 54988

Partner Engineering & Science, Inc
Attn: Margaret Thomas
2154 Torrance Blvd
Torrance, CA 90501

Our office has completed the research regarding your Hazardous Materials Management records request.

NO RECORDS WERE FOUND FOR THE FOLLOWING SITE ADDRESS:

26200, 26230, 26300 Trumble Road, Menifee

We have closed this service request.

Thank you and have a great day.

Please feel free to use the following contact information to reach out to us with any questions:

Riverside County Department of Environmental Health
Hazardous Materials Management Division
4065 County Circle Dr., Rm. 104
Riverside, CA 92503
Telephone: 951-358-5055 Fax: 951-358-5017

Additional information can be found on our website at **www.rivcoeh.org**

County of Riverside

DEPARTMENT OF ENVIRONMENTAL HEALTH

JEFF JOHNSON, DIRECTOR

RELEASE OF RECORDS RESPONSE

July 6, 2022

Service Request No: 55040

Partner Engineering & Science, Inc
Attn: Margaret Thomas
2154 Torrance Blvd
Torrance, CA 90501

Our office has completed the research regarding your Hazardous Materials Management records request.

NO RECORDS WERE FOUND FOR THE FOLLOWING SITE ADDRESS:

26246 Trumble Road, Menifee

We have closed this service request.

Thank you and have a great day.

Please feel free to use the following contact information to reach out to us with any questions:

Riverside County Department of Environmental Health
Hazardous Materials Management Division
4065 County Circle Dr., Rm. 104
Riverside, CA 92503
Telephone: 951-358-5055 Fax: 951-358-5017

Additional information can be found on our website at **www.rivcoeh.org**

County of Riverside
DEPARTMENT OF ENVIRONMENTAL HEALTH
HAZARDOUS MATERIALS MANAGEMENT BRANCH
CERTIFIED UNIFIED PROGRAM AGENCY

Small Quantity Generator Inspection Report (Consolidated)

FACILITY NAME							DATE
North County Sand & Gravel							1/9/2020
FACILITY ADDRESS			FACILITY DESCRIPTION			# OF EMPLOYEES	
26227 Sherman Rd, Menifee, 92585			11-25 Hazardous Waste Generator				
BILLING ADDRESS		PERMIT HOLDER			E-MAIL		
26227 Sherman Rd, Menifee, CA 92585		North County Sand & Gravel			kacey@northcountysandandgravel.com		
PERMIT #	EXPIRATION DATE	CONSENT GRANTED BY	SERVICE	FACILITY PHONE #:	CERS ID	INSPECTOR NAME	
PR0024119	05/31/2021	Kacey Cowan - Manager	Routine inspection	(951)928-2881	10324150	Kacey Gill	

Violations checked below are for section(s) of California Health & Safety Code (HSC), California Code of Regulations (CCR), Code of Federal Regulations (CFR), or Riverside County Ordinance (RCO).

IN = In compliance	OUT = Out of compliance	COS = Corrected on-site	NA = Not Applicable

HAZARDOUS WASTE STORAGE	IN	OUT	COS	NA
1. SQG: Maintained to minimize the possibility of fire, explosion, or release	In	**Out**	COS	N/A
2. SQG: Accumulation time not greater than 180 days	**In**	Out	COS	N/A
3. Accumulation time less than 180 days after 100kg (>1kg for AHW less than 90 days)	In	Out	COS	**N/A**
4. Satellite accumulation requirements met	In	Out	COS	**N/A**
5. SQG: Separation of incompatible materials	**In**	Out	COS	N/A
6. Soiled textiles managed properly	In	Out	COS	**N/A**
CONTAINER MANAGEMENT				
7. SQG: Containers compatible with contents	**In**	Out	COS	N/A
8. Container labeling standards met	**In**	Out	COS	N/A
9. SQG: Weekly inspections completed	**In**	Out	COS	N/A
10. SQG: Containers in good condition	**In**	Out	COS	N/A
11. Empty containers > 5 gal managed properly	In	Out	COS	**N/A**
12. SQG: Containers stored closed	**In**	Out	COS	N/A
13. SQG: Aisle space maintained	**In**	Out	COS	N/A
WASTE TANK SYSTEMS				
14. SQG: Overfill prevention device provided for continuously fed tanks	In	Out	COS	**N/A**
15. SQG: Daily inspections completed of discharge systems and waste level	**In**	Out	COS	N/A
16. SQG: Weekly inspections completed of fixtures & surrounding areas	**In**	Out	COS	N/A
17. Waste tanks properly labeled	**In**	Out	COS	N/A
18. SQG: 2ft of freeboard maintained for uncovered tanks	In	Out	COS	**N/A**
19. SQG: Removal of waste from closed facility tank systems	In	Out	COS	**N/A**
PREPAREDNESS AND PREVENTION				
20. SQG: Emergency equipment & communication available	**In**	Out	COS	N/A
21. SQG: Emergency equipment maintained	**In**	Out	COS	N/A
22. SQG: Emergency coordinator available	**In**	Out	COS	N/A
23. SQG: Emergency response procedures/contacts posted	**In**	Out	COS	N/A
RECYCLABLE MATERIALS				
24. Recyclable Materials Report provided	In	Out	COS	**N/A**
25. Generator of no more than 10 lead-acid batteries recycles properly	In	Out	COS	**N/A**
26. Generator of 11 or more lead-acid batteries receives/stores properly	In	Out	COS	**N/A**
27. Damaged lead-acid battery handling	In	Out	COS	**N/A**
28. Used oil and/or fuel filter storage requirements met	**In**	Out	COS	N/A
29. Contaminated used oil managed as hazardous waste	In	Out	COS	**N/A**
30. Excluded recyclable materials managed properly	In	Out	COS	**N/A**

GENERAL HAZARDOUS WASTE REQUIRMENTS	IN	OUT	COS	NA
31. Access for inspection	**In**	Out	COS	N/A
32. Active hazardous waste generator permit	**In**	Out	COS	N/A
33. EPA ID number obtained	**In**	Out	COS	N/A
34. Hazardous waste determination made and documented	**In**	Out	COS	N/A
35. LDR determination made	In	Out	COS	**N/A**
36. Test results maintained for 3 years	In	Out	COS	**N/A**
37. SQG: Employee training requirements met	**In**	Out	COS	N/A
38. Waste disposed/treated at an authorized location	**In**	Out	COS	N/A
39. Remote waste consolidation notification submitted annually	In	Out	COS	**N/A**
MANIFEST REVIEW				
40. Registered hauler used for transportation	**In**	Out	COS	N/A
41. Manifests prepared for transportation of hazardous waste	**In**	Out	COS	N/A
42. Manifests properly completed	**In**	Out	COS	N/A
43. Manifests maintained for 3 years	**In**	Out	COS	N/A
44. Consolidated manifest procedures	**In**	Out	COS	N/A
45. Lead acid battery records retained for 3 years	In	Out	COS	**N/A**
46. Used oil disposal documentaiton retained for 3 years	In	Out	COS	**N/A**
47. SQG: Manifest certification statement made	**In**	Out	COS	N/A
48. Manifests not sent to DTSC	**In**	Out	COS	N/A
LABORATORY WASTE				
49. Laboratory waste managed properly	In	Out	COS	**N/A**
45. Laboratory waste treated properly within 10 days	In	Out	COS	**N/A**

Small Quantity Generator Inspection Report (Consolidated)

FACILITY NAME	DATE	PR #
North County Sand & Gravel	1/9/2020	PR0024119

Notice of Violation

The following violations have been classified as "class I" or "class II" in accordance with California Health and Safety Code Sections 25404(a)(3)(F)-(G). The facility shall correct all violations in accordance with the individuals correction summaries listed below. Failure to correct violations as directed below may result in enforcement action.

1. (3030030) SQG: Maintained to minimize the possibility of fire, explosion, or release

Class II

CORRECTED

[✓] Corrected on Site [ ] Repeat Violation

Violation Description:
Failure to maintain and operate the facility to minimize the possibility of a fire, explosion, or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil, or surface water which could threaten human health or the environment. 22 CCR 66262.34(d)(2); 40 CFR 262.34(d)(4), 265.31

Violation Comments:
OBSERVATION: The facility is not being maintained to minimize the possibility of a release. There were two secondary containment pallets near the waste oil and waste oil filters that contained liquid. Also, there was absorbent that had been applied to spills near the waste oil tank and near the tank of motor oil, but the absorbent had not been cleaned up and placed into a container to be disposed of as hazardous waste.

CORRECTIVE ACTION: Owner/operator shall remove the liquid from the secondary containment pallets and clean up the spent absorbent near the waste oil and motor oil tanks. Each of these waste streams must be disposed of as hazardous waste.

Small Quantity Generator Inspection Report (Consolidated)

FACILITY NAME	DATE	PR #
North County Sand & Gravel	1/9/2020	PR0024119

Overall Inspection Comments

Facility is a truck maintenance/storage yard for a sand and gravel supply company. Hazardous wastes generated onsite consist of waste oil, oil filters, and waste absorbent.

Signatures

Kacey Cowan
Manager
01/09/2020

Kacey Gill
Environmental Health Specialist
01/09/2020

Note: ***If at time of re-inspection all violations have not been corrected, this facility may be billed for additional inspections at the current hourly rate per Riverside County Ordinance 640.***

County of Riverside

DEPARTMENT OF ENVIRONMENTAL HEALTH

HAZARDOUS MATERIALS MANAGEMENT BRANCH

CERTIFIED UNIFIED PROGRAM AGENCY

Hazardous Materials Disclosure Inspection Report

FACILITY NAME						DATE
North County Sand & Gravel						1/9/2020
FACILITY ADDRESS			FACILITY DESCRIPTION			
26227 Sherman Rd, Menifee, CA 92585			Level II			
BILLING ADDRESS		PERMIT HOLDER			E-MAIL	
26227 Sherman Rd, Menifee, CA 92585		North County Sand & Gravel			kacey@northcountysandandgravel.com	
PERMIT #	EXPIRATION DATE:	CONSENT GRANTED BY	SERVICE	FACILITY PHONE #:	CERS ID	INSPECTOR NAME
PR0034780	05/31/2021	Kacey Cowan - Manager	Routine inspection	(951)928-2881	10324150	Kacey Gill

Violations checked below are for section(s) of California Health & Safety Code (HSC), California Code of Regulations (CCR), Code of Federal Regulations (CFR), or Riverside County Ordinance (RCO).

IN = In compliance	OUT = Out of compliance	COS = Corrected on-site	NA = Not Applicable

PROGRAM ADMINISTRATION	IN	OUT	COS	NA
1. Current permit issued/posted	(In)	Out	COS	N/A
2. HMBP established and implemented	(In)	Out	COS	N/A
3. HMBP complete and submitted	(In)	Out	COS	N/A
4. HMBP reviewed/recertified annually	(In)	Out	COS	N/A
5. Business plan updated within 30 days when required	In	Out	COS	(N/A)
6. HMBP readily available	(In)	Out	COS	N/A
HMBP COMPONENTS				
7. Hazardous materials inventory complete/submitted	In	(Out)	(COS)	N/A
8. Emergency response plan and procedures complete/submitted	(In)	Out	COS	N/A
9. Business Activities Page and/or Business Owner/Operator Identification Page complete/submitted	(In)	Out	COS	N/A
10. Site map complete/submitted	(In)	Out	COS	N/A
TRAINING PROGRAM				
11. Training Program not included or is not adequate	(In)	Out	COS	N/A
12. Training program documentation	In	(Out)	COS	N/A
RELEASE REPORTING				
13. Release not reported to CalOES or CUPA	In	Out	COS	(N/A)
REMOTE/UNSTAFFED FACILITIES				
14. Remote unstaffed - HMBP complete/submitted	In	Out	COS	(N/A)
FACILITY OPERATIONS				
15. NFPA 704 sign(s) properly posted	(In)	Out	COS	N/A
16. Hazmat storage area properly posted	In	Out	COS	(N/A)
17. Emergency equipment properly posted	(In)	Out	COS	N/A
18. SDS available or maintained on site	(In)	Out	COS	N/A
19. Pesticide storage area(s) posted	In	Out	COS	(N/A)
20. Materials stored to minimize the possibility of release	In	(Out)	COS	N/A
21. Handling storage area secure	(In)	Out	COS	N/A
22. Separation of incompatible materials	(In)	Out	COS	N/A
23. Container(s) properly labeled	(In)	Out	COS	N/A
24. Emergency contact information posted in a conspicuous location	(In)	Out	COS	N/A
25. Unsafe conditions observed	In	Out	COS	(N/A)

Hazardous Materials Disclosure Inspection Report

FACILITY NAME	DATE	PR #
North County Sand & Gravel	1/9/2020	PR0034780

Notice to Comply

The following violations have been classified as "minor" in accordance with the California Health and Safety Code Section 25404(a)(3). The facility owner/operator shall correct all minor violation in accordance with the individual correction summaries listed below.

07. (1010004) Hazardous materials inventory complete/submitted — **Minor** — **CORRECTED**

[✓] Corrected on Site [ ] Repeat Violation

Violation Description:
Failure to electronically submit complete and accurate hazardous material inventory information for all hazardous materials on site at or above reportable quantities. HSC 25505(a)(1), 25506, 25508(a)(1), 25508(a)(3)

Violation Comments:
OBSERVATION: The most recent business plan submission in the statewide information management system (CERS) was missing argon and motor oil, and the container type for the waste oil needs to be updated to reflect that the waste oil is now stored in a tank rather than drums.

CORRECTIVE ACTION: Owner/operator shall complete a chemical inventory page for all reportable hazardous materials on site and submit to the statewide information management system (e.g. CERS) at http://cers.calepa.ca.gov.

12. (1020002) Training program documentation — **Minor** — **CORRECTED**

[✓] Corrected on Site [ ] Repeat Violation

Violation Description:
Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years. HSC 25505(a)(4)

Violation Comments:
OBSERVATION: No training records observed/provided during inspection.

CORRECTIVE ACTION: Owner/operator shall provide training to all employees on an annual basis. Documentation shall be retained and be made available for inspection for a minimum period of 3 years from the date of the training. Training must cover all topics listed on the form provided during today's inspection.

20. (105A) Materials stored to minimize the possibility of release — **Minor** — **CORRECTED**

[✓] Corrected on Site [ ] Repeat Violation

Violation Description:
Failure to store hazardous material(s) in a manner to minimize the posibility of release. RCO 651

Violation Comments:
OBSERVATION: The compressed gases are not being stored in a manner to minimize the possibility of a release. There were two argon cylinders and one oxygen cylinder that were not chained or otherwise secured to prevent them from tipping over.

CORRECTIVE ACTION: Owner/operator shall store all hazardous materials in a manner which will prevent unauthorized fire, explosion, or release. Ensure that all compressed gas cylinders are secured to preclude them from falling over and causing a release.

Hazardous Materials Disclosure Inspection Report

FACILITY NAME	DATE	PR #
North County Sand & Gravel	1/9/2020	PR0034780

Overall Inspection Comments

Facility is a trucking maintenance yard for a sand and gravel supply company. Hazardous materials stored onsite include diesel, compressed gases, and various types of oil.

Signatures

Kacey Cowan
Manager
01/09/2020

Kacey Gill
Environmental Health Specialist
01/09/2020

Note: If at time of re-inspection all violations have not been corrected, this facility may be billed for additional inspections at the current hourly rate per Riverside County Ordinance 640.

County of Riverside
DEPARTMENT OF ENVIRONMENTAL HEALTH
HAZARDOUS MATERIALS MANAGEMENT BRANCH
CERTIFIED UNIFIED PROGRAM AGENCY

Small Quantity Generator Inspection Report (Consolidated)

FACILITY NAME							DATE
North County Sand & Gravel							3/5/2020
FACILITY ADDRESS			FACILITY DESCRIPTION				# OF EMPLOYEES
26227 Sherman Rd, Menifee, 92585			11-25 Hazardous Waste Generator				
BILLING ADDRESS		PERMIT HOLDER			E-MAIL		
26227 Sherman Rd, Menifee, CA 92585		North County Sand & Gravel			kacey@northcountysandandgravel.com		
PERMIT #	EXPIRATION DATE	CONSENT GRANTED BY	SERVICE	FACILITY PHONE #:	CERS ID	INSPECTOR NAME	
PR0024119	05/31/2021	Kacey Cowan - Manager	Follow-up inspection	(951)928-2881	10324150	Kacey Gill	

Violations checked below are for section(s) of California Health & Safety Code (HSC), California Code of Regulations (CCR), Code of Federal Regulations (CFR), or Riverside County Ordinance (RCO).

IN = In compliance	OUT = Out of compliance	COS = Corrected on-site	NA = Not Applicable

HAZARDOUS WASTE STORAGE	IN	OUT	COS	NA
1. SQG: Maintained to minimize the possibility of fire, explosion, or release	(IN)	Out	COS	N/A
2. SQG: Accumulation time not greater than 180 days	In	Out	COS	(N/A)
3. Accumulation time less than 180 days after 100kg (>1kg for AHW less than 90 days)	In	Out	COS	(N/A)
4. Satellite accumulation requirements met	In	Out	COS	(N/A)
5. SQG: Separation of incompatible materials	In	Out	COS	(N/A)
6. Soiled textiles managed properly	In	Out	COS	(N/A)
CONTAINER MANAGEMENT				
7. SQG: Containers compatible with contents	In	Out	COS	(N/A)
8. Container labeling standards met	In	Out	COS	(N/A)
9. SQG: Weekly inspections completed	In	Out	COS	(N/A)
10. SQG: Containers in good condition	In	Out	COS	(N/A)
11. Empty containers > 5 gal managed properly	In	Out	COS	(N/A)
12. SQG: Containers stored closed	In	Out	COS	(N/A)
13. SQG: Aisle space maintained	In	Out	COS	(N/A)
WASTE TANK SYSTEMS				
14. SQG: Overfill prevention device provided for continuously fed tanks	In	Out	COS	(N/A)
15. SQG: Daily inspections completed of discharge systems and waste level	In	Out	COS	(N/A)
16. SQG: Weekly inspections completed of fixtures & surrounding areas	In	Out	COS	(N/A)
17. Waste tanks properly labeled	In	Out	COS	(N/A)
18. SQG: 2ft of freeboard maintained for uncovered tanks	In	Out	COS	(N/A)
19. SQG: Removal of waste from closed facility tank systems	In	Out	COS	(N/A)
PREPAREDNESS AND PREVENTION				
20. SQG: Emergency equipment & communication available	In	Out	COS	(N/A)
21. SQG: Emergency equipment maintained	In	Out	COS	(N/A)
22. SQG: Emergency coordinator available	In	Out	COS	(N/A)
23. SQG: Emergency response procedures/contacts posted	In	Out	COS	(N/A)
RECYCLABLE MATERIALS				
24. Recyclable Materials Report provided	In	Out	COS	(N/A)
25. Generator of no more than 10 lead-acid batteries recycles properly	In	Out	COS	(N/A)
26. Generator of 11 or more lead-acid batteries receives/stores properly	In	Out	COS	(N/A)
27. Damaged lead-acid battery handling	In	Out	COS	(N/A)
28. Used oil and/or fuel filter storage requirements met	In	Out	COS	(N/A)
29. Contaminated used oil managed as hazardous waste	In	Out	COS	(N/A)
30. Excluded recyclable materials managed properly	In	Out	COS	(N/A)

GENERAL HAZARDOUS WASTE REQUIRMENTS	IN	OUT	COS	NA
31. Access for inspection	In	Out	COS	(N/A)
32. Active hazardous waste generator permit	In	Out	COS	(N/A)
33. EPA ID number obtained	In	Out	COS	(N/A)
34. Hazardous waste determination made and documented	In	Out	COS	(N/A)
35. LDR determination made	In	Out	COS	(N/A)
36. Test results maintained for 3 years	In	Out	COS	(N/A)
37. SQG: Employee training requirements met	In	Out	COS	(N/A)
38. Waste disposed/treated at an authorized location	In	Out	COS	(N/A)
39. Remote waste consolidation notification submitted annually	In	Out	COS	(N/A)
MANIFEST REVIEW				
40. Registered hauler used for transportation	In	Out	COS	(N/A)
41. Manifests prepared for transportation of hazardous waste	In	Out	COS	(N/A)
42. Manifests properly completed	In	Out	COS	(N/A)
43. Manifests maintained for 3 years	In	Out	COS	(N/A)
44. Consolidated manifest procedures	In	Out	COS	(N/A)
45. Lead acid battery records retained for 3 years	In	Out	COS	(N/A)
46. Used oil disposal documentaiton retained for 3 years	In	Out	COS	(N/A)
47. SQG: Manifest certification statement made	In	Out	COS	(N/A)
48. Manifests not sent to DTSC	In	Out	COS	(N/A)
LABORATORY WASTE				
49. Laboratory waste managed properly	In	Out	COS	(N/A)
45. Laboratory waste treated properly within 10 days	In	Out	COS	(N/A)

Small Quantity Generator Inspection Report (Consolidated)

FACILITY NAME	DATE	PR #
North County Sand & Gravel	3/5/2020	PR0024119

Overall Inspection Comments

Re-inspection following inspection on 01/09/2020.

Signatures

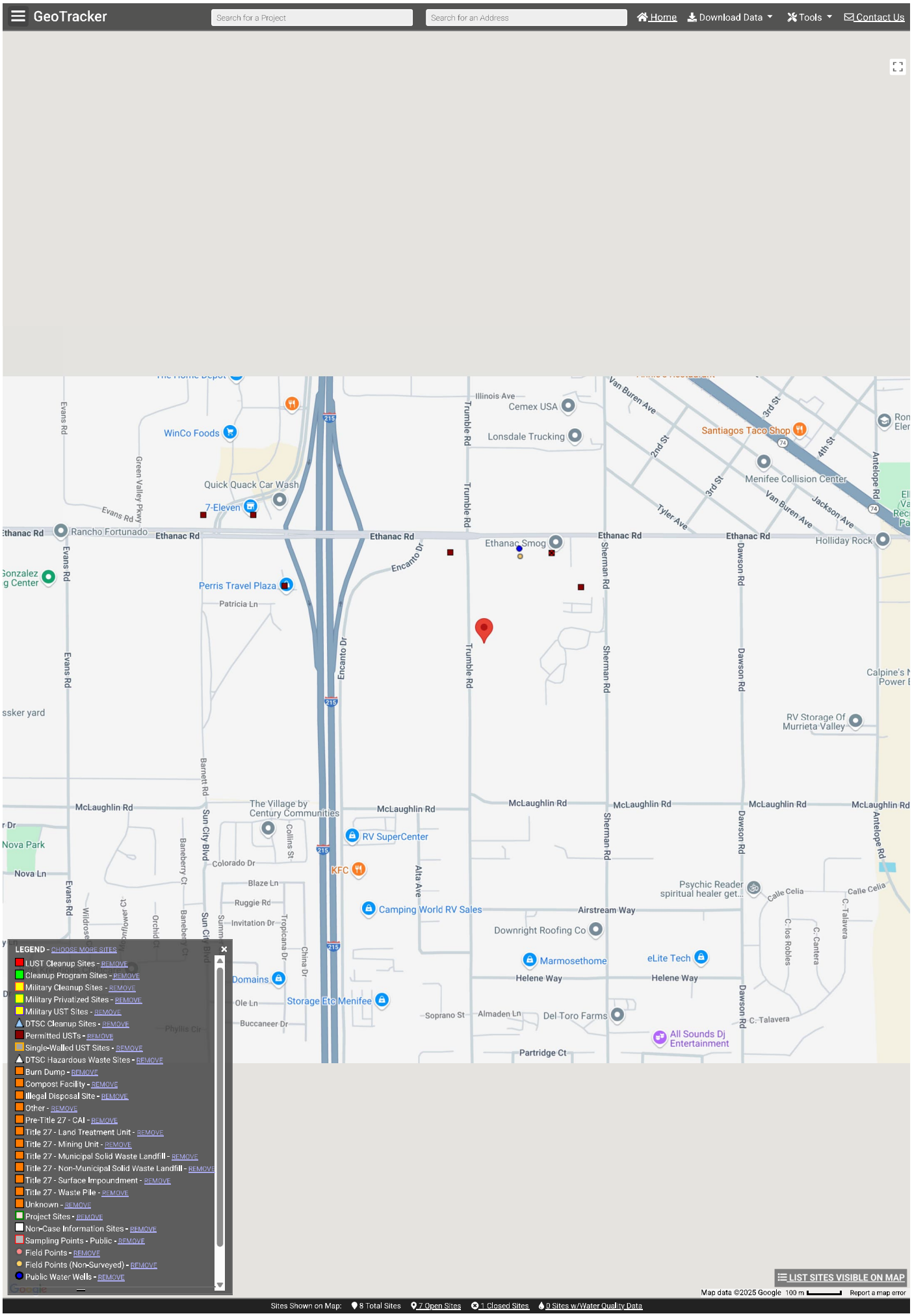


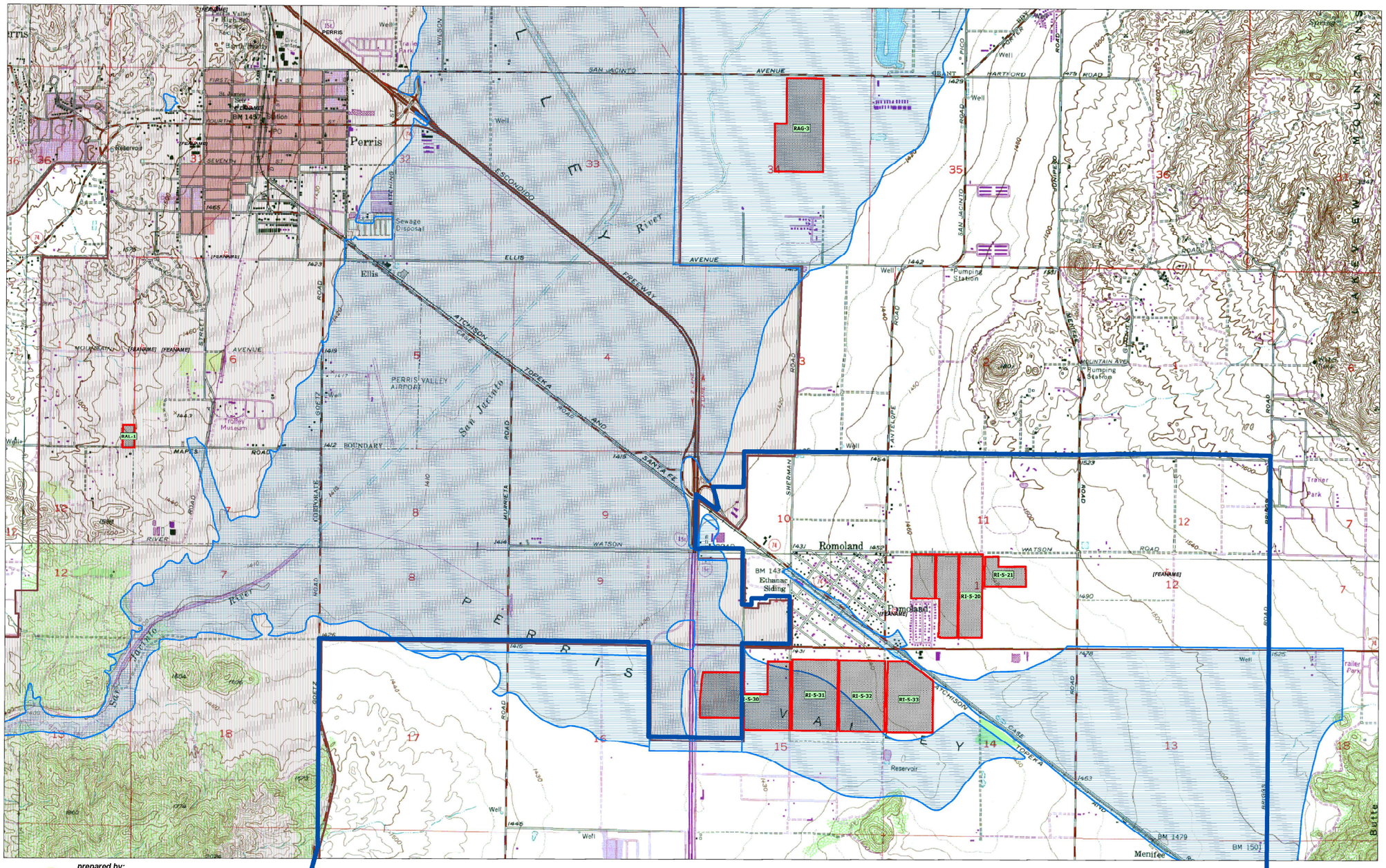
Kacey Cowan
Manager
03/05/2020



Kacey Gill
Environmental Health Specialist
03/05/2020

Note: *If at time of re-inspection all violations have not been corrected, this facility may be billed for additional inspections at the current hourly rate per Riverside County Ordinance 640.*


GeoTracker
Search for a Project
Search for an Address
Home
Download Data
Tools
Contact Us
Illinois Ave
Cemex USA
Lonsdale Trucking
Van Buren Ave
3rd St
Santiagos Taco Shop
2nd St
4th St
Menifee Collision Center
Antelope Rd
Trumble Rd
Evans Rd
Green Valley Pkwy
WinCo Foods
Quick Quack Car Wash
7-Eleven
Evans Rd
Rancho Fortunado
Ethanac Rd
Tyler Ave
Jackson Ave
Ethanac Smog
Holliday Rock
Encanto Dr
Perris Travel Plaza
Patricia Ln
Sherman Rd
Dawson Rd
RV Storage Of Murrieta Valley
Barnett Rd
McLaughlin Rd
The Village by Century Communities
RV SuperCenter
Collins St
Sun City Blvd
Baneberry Ct
Nova Park
Nova Ln
Colorado Dr
KFC
Alta Ave
Blaze Ln
Ruggie Rd
Invitation Dr
Tropicana Dr
China Dr
Camping World RV Sales
Airstream Way
Psychic Reader spiritual healer get...
Calle Celia
C. Talavera
C. los Robles
C. Cantera
Downright Roofing Co
Marmosethome
eLite Tech
Helene Way
Domains
Ole Ln
Storage Etc Menifee
Soprano St
Almaden Ln
Del Toro Farms
All Sounds Dj Entertainment
Buccaneer Dr
Partridge Ct
Phyllis Cir
LEGEND - CHOOSE MORE SITES
LUST Cleanup Sites - REMOVE
Cleanup Program Sites - REMOVE
Military Cleanup Sites - REMOVE
Military Privatized Sites - REMOVE
Military UST Sites - REMOVE
DTSC Cleanup Sites - REMOVE
Permitted USTs - REMOVE
Single-Walled UST Sites - REMOVE
DTSC Hazardous Waste Sites - REMOVE
Burn Dump - REMOVE
Compost Facility - REMOVE
Illegal Disposal Site - REMOVE
Other - REMOVE
Pre-Title 27 - CAI - REMOVE
Title 27 - Land Treatment Unit - REMOVE
Title 27 - Mining Unit - REMOVE
Title 27 - Municipal Solid Waste Landfill - REMOVE
Title 27 - Non-Municipal Solid Waste Landfill - REMOVE
Title 27 - Surface Impoundment - REMOVE
Title 27 - Waste Pile - REMOVE
Unknown - REMOVE
Project Sites - REMOVE
Non-Case Information Sites - REMOVE
Sampling Points - Public - REMOVE
Field Points - REMOVE
Field Points (Non-Surveyed) - REMOVE
Public Water Wells - REMOVE
LIST SITES VISIBLE ON MAP
Map data ©2025 Google 100 m
Report a map error
Sites Shown on Map: 8 Total Sites 7 Open Sites 1 Closed Sites 0 Sites w/Water Quality Data



prepared by:
RIVERSIDE COUNTY FLOOD CONTROL AND WATER CONSERVATION DISTRICT GEOGRAPHIC INFORMATION SYSTEM

The graphics and tabular information shown on this document may be derived from a variety of public agency and/or private commercial sources such as Riverside County Transportation and Land Management Agency, Thomas Brothers Mapping, the Stephen P. Teale Data Center, GIS Technology Center, State of California, the United States Geological Survey and the United States National Atlas. These sources may possess varying levels of accuracy and precision and this product is meant only as a guide to the relative position and scale of the depicted features. This GIS document is in no case to be interpreted as fundamental or decisive for purposes of land surveying, field engineering, plan drafting or land acquisition and determination.

0.0 0.5 1.0 1.5 2.0 2.5 km

Scale 1 : 15,000

Ledgend

- Schools
- Composite Fields
- 100 year Floodplains
- City areas
- Background image /.5' scale USGS Quad sheets

COUNTY OF RIVERSIDE - HEALTH SERVICES AGENCY
DEPARTMENT OF ENVIRONMENTAL HEALTH
ENVIRONMENTAL RESOURCES MANAGEMENT

Sludge Application Sites in Riverside County

Romoland

sheet 11 of 19 *March 2002*

COUNTY OF RIVERSIDE COMMUNITY HEALTH AGENCY
DEPARTMENT OF ENVIRONMENTAL HEALTH

32940

wp0017653

WELL DRILLING PERMIT

Date March 20, 2007

ALL ELECTRICAL, PLUMBING, MECHANICAL, AND STRUCTURAL REPAIRS AND INSTALLATIONS SHALL BE DONE UNDER PERMIT FROM RIVERSIDE COUNTY DEPT. OF BUILDING AND SAFETY.

Expiration Date 9-20-07

Fee $424.32
(non-refundable)

This permit is granted on condition that the person named in the permit will comply with the laws, ordinances and regulations that are now or may hereafter be in force.

LOCATION OF PROPOSED WELL ____ ¼ ____ ¼; Sec. 15 ; T 5S ; R 3W

PHYSICAL ADDRESS OF WELL 26227 Sherman Road Community Romoland

APN: 331-110-023

NAME Mike Lapaglia

MAILING ADDRESS 26227 Sherman Way

CITY & STATE Romoland, CA 92585

DRILLER DeChenne Water Well Drilling
P.O. Box 866
Murrieta, CA 92564

By Charlene Robbins
Charlene Robbins

DEH-SAN-025 (Rev 10/02)

Distribution: WHITE—Environmental Health Department; YELLOW—Owner; PINK—Well Driller; GOLDENROD—Flood Control

COUNTY OF RIVERSIDE COMMUNITY HEALTH AGENCY
DEPARTMENT OF ENVIRONMENTAL HEALTH
WELL PERMIT APPLICATION
(For Construction, Reconstruction & Destruction)

☒ 4080 Lemon Street, 2nd Floor / P.O. Box 1206 - Riverside, CA 92502 - (951) 955-8980
☐ 82675 Hwy. 111, CAC - Indio, CA 92201 - (760) 863-7000
☐ 39493 Los Alamos - Murrieta, CA 92563 - (951) 600-6180

PLEASE REPLY TO ADDRESS CHECKED ABOVE

Owner's CK #1664

NOTE: Any abandoned wells on the property must be properly destroyed before an application for construction or reconstruction can be processed.

Please Print EHW0702466

FOR DEPARTMENT USE ONLY

Permit No. 32940

Expiration 9-20-07

1. OWNER: Name Mike Lapaglia
   Mailing Address 26227 Sherman Way
   City Romoland State Ca.
   Zip 92585 Phone No. 909-208-2467

2. DATE OF WORK (approximate):
   Start 4/01/07 Complete 4/05/07

3. WELL DRILLER
   Name DeChenne Water Well Drilling
   Riv. Co. Registration No. WDR-025-07
   C-57 License No. 491102

4. WELL CHECK (check)
   ☐ Community ☐ Monitoring ☐ Industrial
   ☒ Individual ☐ Cathodic ☐ Other
   ☐ Agricultural ☐ Horizontal

4A. FOR MONITORING WELL: (Name of Consultant)
   Name _____ Phone _____

5. TYPE OF WORK (check)
   ☒ New ☐ Reconstruction ☐ Destruction

5A. If reconstruction or destruction, please describe method on reverse side of attached Plot Plan.

6. ANNUAL SEAL:
   Depth 20' ft.
   Borehole Diam. 12' in.
   Conductor Diam. 6" in.
   Annular Thickness 3" in.
   Sealing Material Bent pellets

7. DEPTH OF WELL (feet)
   Proposed 300' Existing _____
   DIAMETER OF BORE (in.) 12"

8. PRODUCTION WELL CASING INSTALLED:
   ☒ Steel ☐ Plastic ☐ Other

From (ft.)	To (ft.)	Dia. (in.)	Wall (Gage)
0	300	6	.188

   GRAVEL PACK: ☒ Yes ☐ No
   From 20 to 300 ft.
   Type of rig Mud rotary

9. PERFORATIONS (if applicable):
   From 200 to 300' ft.

10. SEALED ZONES (if applicable):
   From 0 to 20' ft.

11A. The California Labor code requires Worker's Compensation Insurance as a prerequisite to permit issuance unless the applicant signs the following certificate: **I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers Compensation Insurance laws of California.**
   Driller's Signature State Fund Policy# 019832-07 Date 3/19/07

11B. I have read this application and agree to comply with all laws regulating the type of work being performed.
   Driller's Signature Russ DeChenne Date 3/19/07

12. I declare under penalty of perjury under the laws of the State of California that the information furnished as part of this application is true and correct. I also understand that I am legally obligated to obey all requirements of state law and Riverside County Ordinances in connection with the approval of this application.
   Property Owner's Signature Mike Lapaglia Date 3/19/07

3/20/07 MM

DISPOSITION OF PERMIT

FOR DEPARTMENT USE ONLY

Approved subject to the following:

A. Notify the Department, , forty-eight (48) hours in advance to make an inspection of the following operations:
   ☒ Prior to sealing of the annular space or filling of the conductor casing.
   ☐ Verify the depth of the conductor (outer) casing prior to further drilling and installation of the inner casing.
   ☒ After installation of the surface protective slab and pumping equipment. OK for driller to seal Late Friday or Sat. 5/4 or 5/5 MM.
   ☐ During destruction of wells, prior to pouring the sealing material.

B. Approved Plot Plan.

C. Submit to the Department within thirty (60) days after completion of work, a copy of:
   ☒ Water Well Driller's Report (DWR 188).

NOTE: Property located within the Rancho California Water District may be subject to an existing Agency Agreement with said District.

D. Other: _____

COUNTY OF RIVERSIDE COMMUNITY HEALTH AGENCY
DEPARTMENT OF ENVIRONMENTAL HEALTH

OWNER'S NAME: Mike Lapaglia

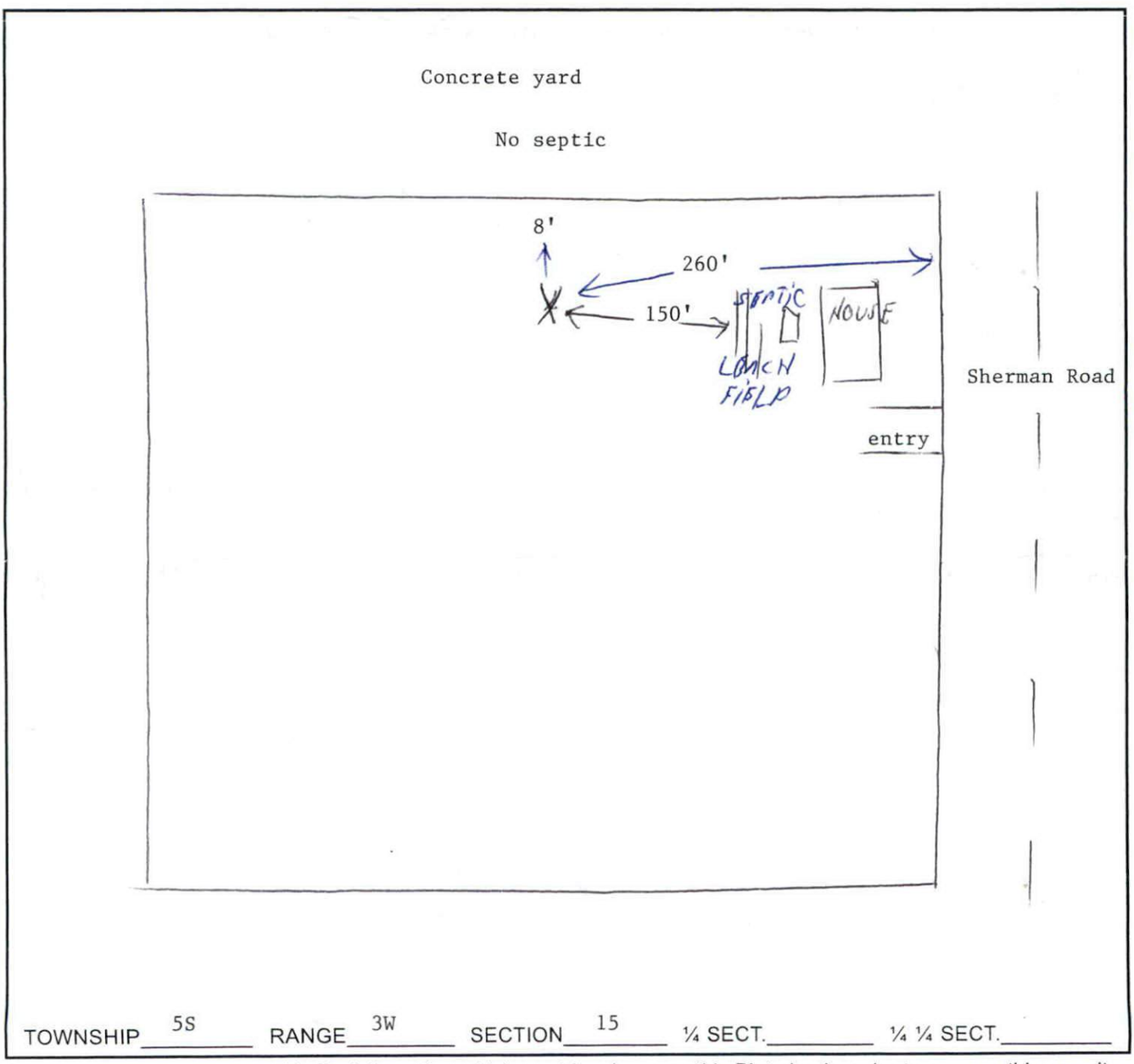
SITE: 26227 Sherman Road

CITY: Romoland

ASSESSOR'S P.M. NO.: 331-110-023

Department Use Only
PERMIT NO. 32940

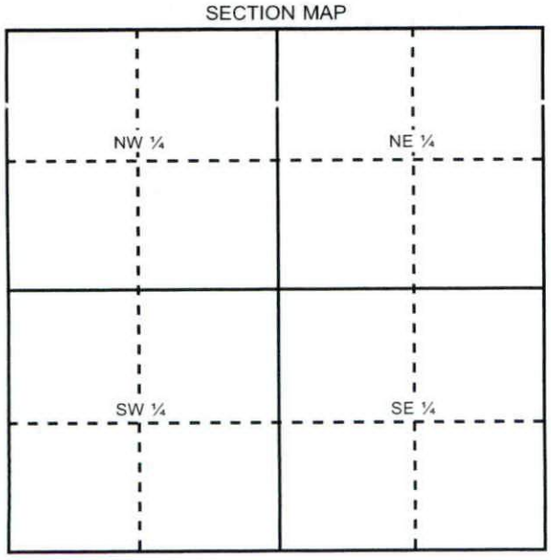
North



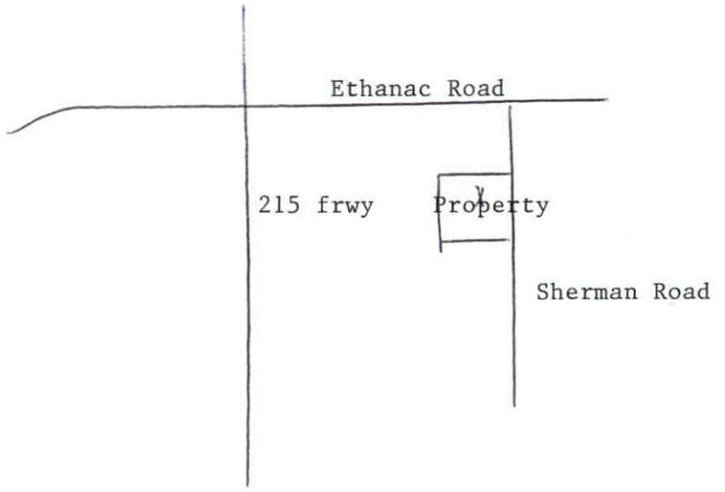
TOWNSHIP 5S RANGE 3W SECTION 15 ¼ SECT. _____ ¼ ¼ SECT. _____

NOTE: Please see reverse side for information which must be shown on this Plot plan in order to process this permit application.

SECTION MAP



VICINITY MAP



ATTACHMENT NO. 1

(FOR WELL PERMIT PLOT PLAN)

1. The Plot Plan shall show the proposed well location with respect to the following items which a radius of five-hundred feet (500') from the well;

   a. Property lines, including ownership.

   b. Sewage or waste disposal systems, (including reserved waste disposal expansion areas), or works for carrying or containing sewage or waste.

   c. Location of underground storage tank(s).

   d. All intermittent or perennial, natural, or artificial bodies of water or watercourses.

   e. The approximate drainage pattern of the property.

   f. Other wells, including abandoned wells.

   NOTE: All abandoned wells on this property must be properly destroyed before a new well permit can be issued.

   g. Access road(s) to the well site.

   h. Structures.

2. Location of the property on a vicinity map including the legal description of the property (Assessor's Parcel Map/Tract Map Number).

3. Location and classification by visual inspection of any solid, liquid, or hazardous waste disposal sites to include municipal and individual package sewage treatment plants within two-thousand (2,000') feet of the proposed well.

4. Animal corrals and pens.

5. Other information that has been requested by the Health Department to determine if the underground waters will be adequately protected.

This space to be used to describe reconstruction or destruction method used:

QUADRUPLICATE
For Local Requirements

Page 1 of 1

STATE OF CALIFORNIA
WELL COMPLETION REPORT
Refer to Instruction Pamphlet

No. e051139

DWR USE ONLY — DO NOT FILL IN
STATE WELL NO./ STATION NO.
LATITUDE LONGITUDE
APN/TRS/OTHER

Owner's Well No. Well # 1
Date Work Began 5/1/2007, Ended 5/5/2007
Local Permit Agency Riverside
Permit No. 32940 Permit Date 3/20/2007

GEOLOGIC LOG

ORIENTATION (✓) ✓ VERTICAL ___ HORIZONTAL ___ ANGLE ___ (SPECIFY)
DRILLING METHOD ROTARY FLUID Mud

DEPTH FROM SURFACE Ft.	to Ft.	DESCRIPTION *Describe material, grain, size, color, etc.*
0	22	top soil hard pan
22	125	hard packed sand
125	126	clay brown
126	174	sand
174	210	clay streaks and sand layers
210	257	sand
257	301	clay streaks and sand layers
301	347	sand
347	386	clay brown
386	398	sand
398	410	clay streaks and sand layers
410	427	sand
427	500	clay streaks and sand layers

TOTAL DEPTH OF BORING 500 (Feet)
TOTAL DEPTH OF COMPLETED WELL 500 (Feet)

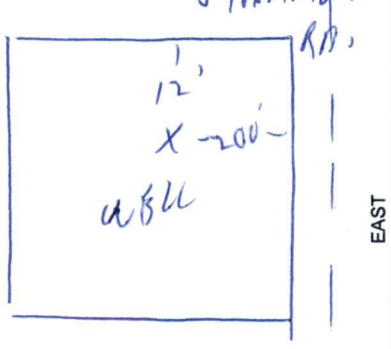
WELL OWNER

Name Mike Lapaglia
Mailing Address 26227 Sherman Way
Romoland CA 92585
CITY STATE ZIP

WELL LOCATION

Address 26227 Sherman Road
City Romoland CA 92585
County Riverside
APN Book 331 Page 110 Parcel 023
Township 5 S Range 3 W Section 15
Latitude DEG. MIN. SEC. DEG. MIN. SEC.

LOCATION SKETCH



Illustrate or Describe Distance of Well from Roads, Buildings, Fences, Rivers, etc. and attach a map. Use additional paper if necessary. PLEASE BE ACCURATE & COMPLETE.

ACTIVITY (✓)
✓ NEW WELL
MODIFICATION/REPAIR
___ Deepen
___ Other (Specify)
___ DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG"

PLANNED USES (✓)
WATER SUPPLY
✓ Domestic ___ Public ___ Irrigation ___ Industrial
MONITORING ___
TEST WELL ___
CATHODIC PROTECTION ___
HEAT EXCHANGE ___
DIRECT PUSH ___
INJECTION ___
VAPOR EXTRACTION ___
SPARGING ___
REMEDIATION ___
OTHER (SPECIFY) ___

WATER LEVEL & YIELD OF COMPLETED WELL

DEPTH TO FIRST WATER 127 (Ft.) BELOW SURFACE 1
DEPTH OF STATIC WATER LEVEL 93 (Ft.) & DATE MEASURED 5/5/2007
ESTIMATED YIELD * 100 (GPM) & TEST TYPE Air Rig Test
TEST LENGTH 2 (Hrs.) TOTAL DRAWDOWN 152 (Ft.)
May not be representative of a well's long-term yield.

CASING (S)

DEPTH FROM SURFACE Ft.	to Ft.	BORE-HOLE DIA. (Inches)	TYPE (✓) BLANK	SCREEN	CONDUCTOR	FILL PIPE	MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)
0	200	12	✓				STEEL	6	.188	
200	500	12		✓			STEEL	6	.188	1/8"

ANNULAR MATERIAL

DEPTH FROM SURFACE Ft.	to Ft.	TYPE CEMENT (✓)	BENTONITE (✓)	FILL (✓)	FILTER PACK (TYPE/SIZE)
0	21		✓		
21	500				GRAVEL

ATTACHMENTS (✓)

___ Geologic Log
___ Well Construction Diagram
___ Geophysical Log(s)
___ Soil/Water Chemical Analysis
___ Other
ATTACH ADDITIONAL INFORMATION, IF IT EXISTS.

CERTIFICATION STATEMENT

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief.
NAME DeChenne Water Well Drilling
(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)
P.O Box 866 Murrieta CA 92564
ADDRESS CITY STATE ZIP
Signed _____ 05/16/07 491102
WELL DRILLER/AUTHORIZED REPRESENTATIVE DATE SIGNED C-57 LICENSE NUMBER

DWR 188 REV. 11-97

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

ORIGINAL
File with DWR

Page ___ of ___
Owner's Well No. ___
Date Work Began 3/12/04, Ended 3/15/04
Local Permit Agency Riverside County
Permit No. 28413 Permit Date 2/27/04

STATE OF CALIFORNIA
WELL COMPLETION REPORT
Refer to Instruction Pamphlet
No. 0903575

DWR USE ONLY — DO NOT FILL IN
STATE WELL NO./STATION NO.
LATITUDE LONGITUDE
APN/TRS/OTHER

GEOLOGIC LOG

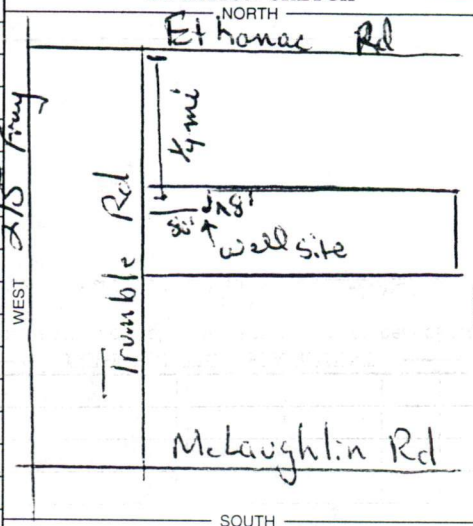
ORIENTATION (✓) X VERTICAL ___ HORIZONTAL ___ ANGLE ___ (SPECIFY)
DRILLING METHOD Air Rotary FLUID ___

DEPTH FROM SURFACE Ft.	to Ft.	DESCRIPTION *Describe material, grain size, color, etc.*
0	14	D.G.
14	80	D.G. + Sand
80	83	Sand Water: 2 GPM
83	115	D.G. + Clay
115	145	Weathered D.G. Water: 60 GPM Total
145	150	Clay
150	159	D.G. Water: 70 GPM Total

TOTAL DEPTH OF BORING 159' (Feet)
TOTAL DEPTH OF COMPLETED WELL 159' (Feet)

WELL OWNER
Name Gerry + Ann Klassen
Mailing Address 39495 Calle de Companero
CITY Murrieta, STATE CA ZIP 92562

WELL LOCATION
Address 26340 Trumble Road
City Sun City, CA 92584
County Riverside
APN Book 331 Page 110 Parcel 027-4
Township 5S Range 3W Section 15
Lat ___ DEG. ___ MIN. ___ SEC. N
Long ___ DEG. ___ MIN. ___ SEC. W

LOCATION SKETCH


Illustrate or Describe Distance of Well from Roads, Buildings, Fences, Rivers, etc. and attach a map. Use additional paper if necessary. ***PLEASE BE ACCURATE & COMPLETE.***

ACTIVITY (✓)
X NEW WELL
MODIFICATION/REPAIR
___ Deepen
___ Other (Specify)
___ DESTROY *(Describe Procedures and Materials Under "GEOLOGIC LOG")*

USES (✓)
WATER SUPPLY
X Domestic ___ Public
___ Irrigation ___ Industrial
___ MONITORING
___ TEST WELL
___ CATHODIC PROTECTION
___ HEAT EXCHANGE
___ DIRECT PUSH
___ INJECTION
___ VAPOR EXTRACTION
___ SPARGING
___ REMEDIATION
___ OTHER (SPECIFY)

WATER LEVEL & YIELD OF COMPLETED WELL
DEPTH TO FIRST WATER 80' (Ft.) BELOW SURFACE
DEPTH OF STATIC WATER LEVEL Unkn (Ft.) & DATE MEASURED ___
ESTIMATED YIELD * 70 (GPM) & TEST TYPE Air Lift
TEST LENGTH ___ (Hrs.) TOTAL DRAWDOWN ___ (Ft.)
** May not be representative of a well's long-term yield.*

CASING (S)

DEPTH FROM SURFACE Ft.	to Ft.	BORE-HOLE DIA. (Inches)	TYPE (✓) BLANK	SCREEN	CON-DUCTOR	FILL PIPE	MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)
0	22	12	X				Steel	8	.188	

ANNULAR MATERIAL

DEPTH FROM SURFACE Ft.	to Ft.	TYPE CE-MENT (✓)	BEN-TONITE (✓)	FILL (✓)	FILTER PACK (TYPE/SIZE)
0	1	✓			
1	22		✓		

ATTACHMENTS (✓)
___ Geologic Log
___ Well Construction Diagram
___ Geophysical Log(s)
___ Soil/Water Chemical Analyses
___ Other ___
ATTACH ADDITIONAL INFORMATION, IF IT EXISTS.

CERTIFICATION STATEMENT
I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief.
NAME Stehly Brothers Drilling, Inc (PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)
ADDRESS 13268 McNally Rd. CITY Valley Center, STATE CA ZIP 92082
Signed Paul Stehly C-57 LICENSED WATER WELL CONTRACTOR
DATE SIGNED 03/19/04
C-57 LICENSE NUMBER 709686

DWR 188 REV. 05-03
IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM
OSP 03 78836

QUADRUPLICATE
For Local Requirements

Page 1 of 4
Owner's Well No. 1
Date Work Began 7/16/01, Ended 7/17/01
Local Permit Agency RIVERSIDE CO HEALTH
Permit No. 25420 Permit Date 7-15-01

STATE OF CALIFORNIA
WELL COMPLETION REPORT
Refer to Instruction Pamphlet
No. 771824

DWR USE ONLY — DO NOT FILL IN
STATE WELL NO./STATION NO.
LATITUDE LONGITUDE
APN/TRS/OTHER

GEOLOGIC LOG

ORIENTATION (✓) ✓ VERTICAL ___ HORIZONTAL ___ ANGLE ___ (SPECIFY)
DRILLING METHOD AIR FLUID

DEPTH FROM SURFACE Ft.	to Ft.	DESCRIPTION *Describe material, grain size, color, etc.*
0	16	DG FIRM
16	85	SANDY DG SOFT
85	180	SAND+GRAVEL COARSE

TOTAL DEPTH OF BORING 180 (Feet)
TOTAL DEPTH OF COMPLETED WELL 180 (Feet)

WELL OWNER

Name JORGE HERNANDEZ
Mailing Address 62200 TRUMBLE RD D
CITY STATE ZIP

WELL LOCATION

Address 62200 TRUMBLE RD
City DESERT HOT SPRINGS
County RIVERSIDE
APN Book 669 Page 110 Parcel 024
Township 5S Range 3W Section 15
Latitude DEG. MIN. SEC. NORTH Longitude DEG. MIN. SEC. WEST

LOCATION SKETCH

NORTH
WEST — TRUMBLE RD — 400' — 210' — EAST
SOUTH

Illustrate or Describe Distance of Well from Roads, Buildings, Fences, Rivers, etc. and attach a map. Use additional paper if necessary. ***PLEASE BE ACCURATE & COMPLETE.***

ACTIVITY (✓)

✓ NEW WELL
MODIFICATION/REPAIR
___ Deepen
___ Other (Specify)
___ DESTROY *(Describe Procedures and Materials Under "GEOLOGIC LOG")*

PLANNED USES (✓)

WATER SUPPLY
✓ Domestic ___ Public
___ Irrigation ___ Industrial
___ MONITORING
___ TEST WELL
___ CATHODIC PROTECTION
___ HEAT EXCHANGE
___ DIRECT PUSH
___ INJECTION
___ VAPOR EXTRACTION
___ SPARGING
___ REMEDIATION
___ OTHER (SPECIFY)

WATER LEVEL & YIELD OF COMPLETED WELL

DEPTH TO FIRST WATER 85 (Ft.) BELOW SURFACE
DEPTH OF STATIC WATER LEVEL 21 (Ft.) & DATE MEASURED 7/17/01
ESTIMATED YIELD * 100+ (GPM) & TEST TYPE AIR
TEST LENGTH 4 (Hrs.) TOTAL DRAWDOWN 40 (Ft.)
** May not be representative of a well's long-term yield.*

CASING (S)

DEPTH FROM SURFACE Ft.	to Ft.	BORE-HOLE DIA. (Inches)	TYPE (✓) BLANK	SCREEN	CON-DUCTOR	FILL PIPE	MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)
0	20	12			✓		FHSO	8	140	
0	120	6	✓				FHSO	4	140	
120	180	6		✓			FHSO	4	160	32

ANNULAR MATERIAL

DEPTH FROM SURFACE Ft.	to Ft.	TYPE CEMENT (✓)	BENTONITE (✓)	FILL (✓)	FILTER PACK (TYPE/SIZE)
0	20		✓		3/8

ATTACHMENTS (✓)

___ Geologic Log
___ Well Construction Diagram
___ Geophysical Log(s)
___ Soil/Water Chemical Analyses
___ Other

ATTACH ADDITIONAL INFORMATION, IF IT EXISTS.

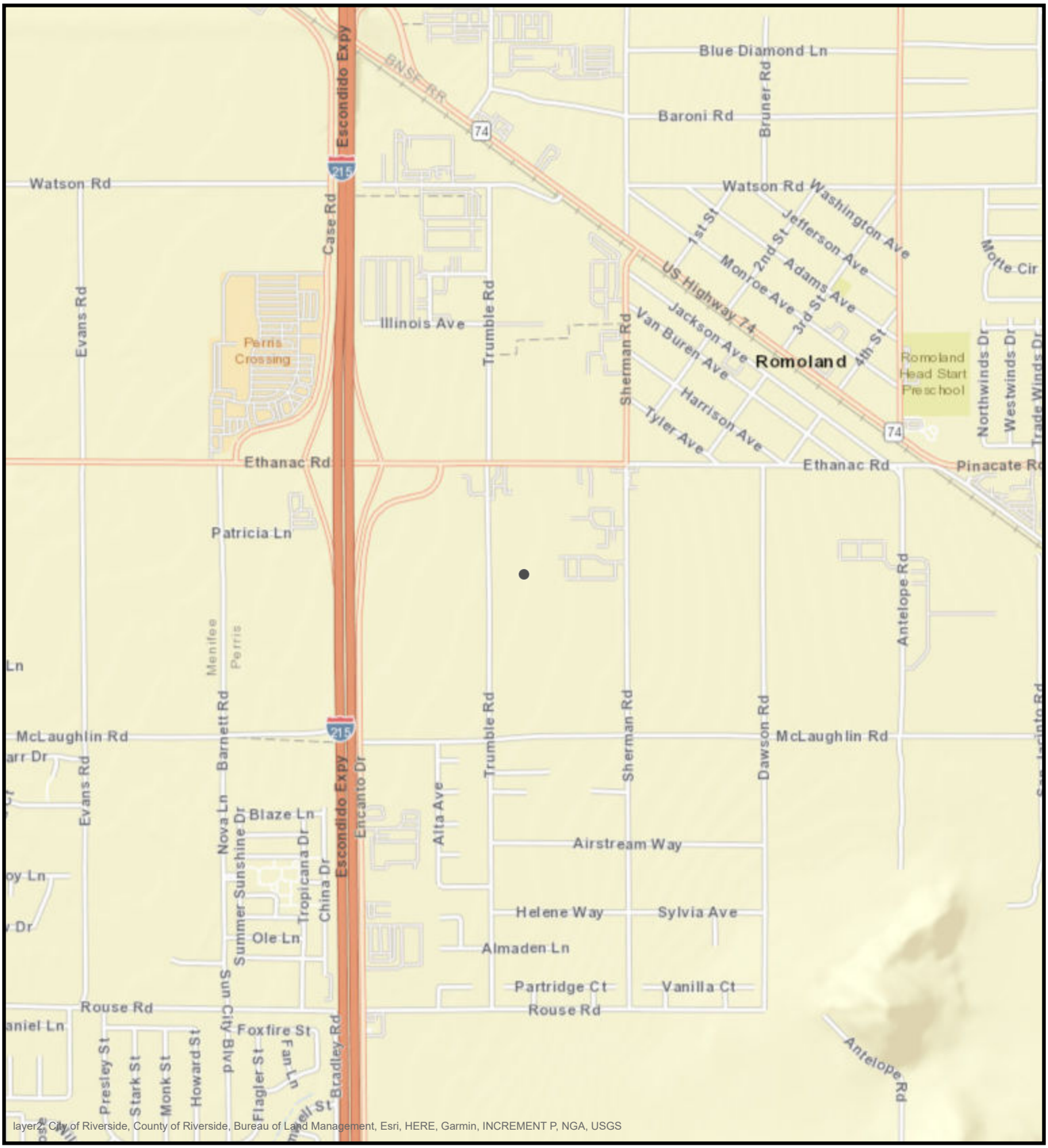
CERTIFICATION STATEMENT

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief.

NAME CAL-AIR WATER DRILLING
(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)
ADDRESS P.O. BOX 53 CITY WINCHESTER STATE CA ZIP 92596
Signed [signature] WELL DRILLER/AUTHORIZED REPRESENTATIVE
DATE SIGNED 8/20/01
C-57 LICENSE NUMBER 539664

DWR 188 REV. 11-97

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM



0 0.4 0.8 mi

0 0.5 1 km

Powered by

5/20/2025

Well Status & Type

California Geologic Energy Management Division
715 P Street, MS 1803
Sacramento, CA 95814
Phone: (916) 445-9686
Email: calgem_webmaster@conservation.ca.gov
www.conservation.ca.gov/calgem

California Natural Resources Agency
Department of Conservation

DEPARTMENT OF BUILDING & SAFETY
COUNTY OF RIVERSIDE

HEADQUARTERS

BUILDING INFORMATION

ERECT ✓ | ENLARGE | RELOCATE | REMOVE
ALTER | REPAIR | DEMOLISH | SPECIAL

OWNER | ARCHITECT | MEMBRANE
DRAFTSMAN | ENGINEER | No

WOOD / CONCRETE | CONCRETE / PIERS | FIREPLACE: No

EXT: BLOCK | FRAME ✓ | STUCCO ✓ | BRICK | CONC. | METAL | OTHER

INT: PLASTER ✓ | DRY WALL | ROOF COVERING: BU

ZONE: M-3 | ZONING CHECKED BY: RWB | VARIANCE APPROVED #

SET BACK	FRONT	SIDE	REAR	LOT SIZE
	20	10	10+	132X661

		Sq. Ft. @	
1st Ft.	1080	@ 7.80	8100
2nd Ft.		@	
Por.		@	
Gar.	HED	@ 2.50	1000
Car P.		@	
Wall		@	
		@	

ESTIMATED VALUATION $ 9100

PLANS CHECKED BY | FEE $ 30.00

ELECTRICAL FEES

80810 ✓ P 119666
80811 ✓
80812 ✓

SIGNS		
YEARS AND/OR T. CLK.		
MOTOR	H.P.	
MOTOR	H.P.	
MOTOR	0813 H.P. ✓	✓
MOTOR	H.P.	
MOTOR	H.P.	
FIXTURES		
OUTLETS		
RANGE AND/OR OVEN		
WATER HEATER		
SPACE HEATER		
CONSTRUCTION POLE		
SERVICE ENTRANCE	1	00
RESID. M SQ. FT.	10	50
GARAGE 1/2c SQ. FT.		
PERMIT FEE	1	00

PLANS CHECKED BY | FEE $ 12.50

PLUMBING FEES

1 — PLH		7.50
1 — BLD		30.00
1 — ELE		12.80
DRAINAGE PIPING		
DRINKING FOUNTAIN		
URINAL		
WATER PIPING		
1 — FLB	1	21.25
FLOOR DRAIN		
WATER SOFTENER		
WASHER (AUTO) (SHOW)	1	2.50
GARBAGE DISPOSAL		
LAUNDRY TRAY		
KITCHEN SINK	1	2.50
WATER CLOSET	1	2.50
LAVATORY	1	2.50
SHOWER		
BATH TUB	1	2.50
WATER HEATER	1	3.50
SEWAGE DISPOSAL	10	00
HOUSE SEWER		
GAS PIPING	1	50
PERMIT FEE	2	00

PLANS CHECKED BY | FEE $ 21.25

PLAN CHECK FEE	$ 7.50
CONSTRUCTION FEE	$ 30.00
ELECTRICAL FEE ECB	$ 12.80
PLUMBING FEE 21.25	$ 21.25
TOTAL FEE	$ 71.55

CASH | CHECK ✓ | M.O. | N.C.

RECEIVED BY: Templin | DATE: 8-13-64

WATER TO USE SEPTIC TANK: 1000 Gal. | LEACH LINE: 200 Lin. Ft. | SEEPAGE PIT: Gal.

REMARKS:

JOB ADDRESS: 26727 SHERMAN | OWNER: NEWMAN, MARY A.

COMMUNITY: ROMOLAND | SCHOOL DISTRICT: ROMOLAND | DATE: 8-13-64

USE OF BUILDING: Dwlg + Att Gar | SUPPLEMENT TO PERMIT

DISTRICT	COVERAGE	F.C.	UNITS	VALUATION	OFFICE	PERMIT NUMBER
P	60	01		9500	Z	119666

DESCRIPTIVE ADDRESS: So. 132' of Lot 61 - Tr. 4816 | 'R' PERMIT NO.

LEGAL DESCRIPTION: FARMS

BOND $ | BOND | CASH

GROUP	TYPE	FIRE ZONE	MAP	PAGE	LINE	RELEASE BOND
I	V		11	38		DATE

FINALED DATE	INSPECTOR	CERTIFICATE OF COMPLIANCE	CERT. SENT
			DATE

CONTRACTOR | PLAN FILE

LICENSE-TYPE | #

THIS PERMIT SHALL BECOME VOID IF WORK IS NOT COMMENCED WITHIN 60 DAYS. CESSATION OF WORK FOR 120 DAYS SHALL ALSO CAUSE PERMIT TO BECOME VOID.
I HEREBY AGREE THAT ALL WORK IN CONNECTION WITH THIS PERMIT WILL BE DONE IN ACCORDANCE WITH THE LAWS OF RIVERSIDE COUNTY AND THE STATE OF CALIFORNIA. I ALSO AGREE TO CARRY COMPENSATION INSURANCE UPON MY EMPLOYEES. COMPLIANCE WITH LAWS OF THE STATE OF CALIFORNIA COVERING CONTRACTORS IS ALSO GUARANTEED.

OWNER | CONTRACTOR: Wilco Roofing

MAILING ADD. Box 233 | MAILING ADD. [illegible]

POST OFFICE ROMOLAND | POST OFFICE R.V.

TEL. 657-3619 BY | TEL. BY

3

DEPARTMENT OF BUILDING & SAFETY
COUNTY OF RIVERSIDE

FIELD

BUILDING INFORMATION

NEW ✓ | ENLARGE | RELOCATE | REGISTER
ALTER | REPAIR | DEMOLISH | SPECIAL

OWNER | ARCHITECT | MEMBRANE
DRAFTSMAN | ENGINEER | NO

WOOD | CONCRETE | FIREPLACE
CONCRETE | PIERS | NO

BLOCK | FRAME | STUCCO | BRICK | CONC | METAL | OTHER

PLASTER | SUB WALL | ROOF COVERING | SQ. FEET

ZONE | ZONING CHECKED BY | VARIANCE APPROVED

SET BACK	FRONT	SIDE	REAR	LOT SIZE
	22	10	10	1238644

1st Fl.	1450	Sq. Ft. @	$
2nd Fl.		Sq. Ft. @	
Port.		Sq. Ft. @	
Cov.	144	Sq. Ft. @	
Car Pt.		Sq. Ft. @	
Wall		Sq. Ft. @	
		Sq. Ft. @	

ESTIMATED VALUATION $

PLANS CHECKED BY | FEE $

ELECTRICAL FEES

NO.			
	SIGNS		
	TRANS. AND/OR T. CLR.		
	MOTOR	H.P.	
	MOTOR	H.P.	
	MOTOR	H.P.	
	MOTOR	H.P.	
	MOTOR	H.P.	
	FIXTURES		
	OUTLETS		
	RANGE AND/OR OVEN		
	WATER HEATER		
	SPACE HEATER		
	CONSTRUCTION MISC.		
	SERVICE ENTRANCE		6.00
	RESID. 1st SQ. FT.	1080	8.00
	GARAGE 1st SQ. FT.		
	PERMIT FEE		1.00

PLANS CHECKED BY | FEE $ 12.00

PLUMBING FEES

NO.			
	DRAINAGE P PING		
	DRINKING FOUNTAIN		
	URINAL		
	WATER PIPING		
	FLOOR DRAIN		
	WATER SOFTENER		
1	WASHER (AUTO) (DUAL)	1	2.50
	GARBAGE DISPOSAL		
	LAUNDRY TRAY		
1	KITCHEN SINK	1	2.50
1	WATER CLOSET	1	2.50
1	LAVATORY	1	2.50
	SHOWER		
1	BATH TUB	1	2.50
1	WATER HEATER	1	2.50
	SEWAGE DISPOSAL	10	4.00
	HOUSE SEWER		
1	GAS PIPING	1	2.50
1	PERMIT FEE	1	2.00

PLANS CHECKED BY | FEE $ 21.00

PLAN CHECK FEE	$ 1.20
CONSTRUCTION FEE	$ 30.00
ELECTRICAL FEE	$ 12.00
PLUMBING FEE	$ 27.50
TOTAL FEE	$ 71.50

CASH | CHECK ✓ | M.O. | N.C.

RECEIVED BY | DATE 2-12-64

WATER PIPING | SEPTIC TANK | LEACH LINES | SEEPAGE PIT

REMARKS

JOB ADDRESS 26 222 Hemlock
OWNER Newman Mary A.
COMMUNITY Norco
SCHOOL DISTRICT Norco
DATE 8-12-64
USE OF BUILDING Dwelling
SUPPLEMENT TO PERMIT

DISTRICT	SUB AREA	F.C.	UNITS	VALUATION	OFFICE
P	60	01		7500	Z

PERMIT NUMBER 119666
DESCRIPTIVE ADDRESS
W. PERMIT NO.
LEGAL DESCRIPTION Lot 122 of Lot 61 Temescal
Farms

BOND $ | BOOK | CASE

GROUP	TYPE	FIRE ZONE	TOWN	MAP	PAGE	LINE
I	V		11		36	

RELEASE BOND DATE
FINALED DATE | INSPECTOR | CERTIFICATE OF COMPLIANCE
CERT. SENT DATE
CONTRACTOR
PLAN FILE #
LICENSE TYPE #

THIS PERMIT SHALL BECOME VOID IF WORK IS NOT COMMENCED WITHIN 90 DAYS. CESSATION OF WORK FOR 120 DAYS SHALL ALSO CAUSE PERMIT TO BECOME VOID.
I HEREBY AGREE THAT ALL WORK IN CONNECTION WITH THIS PERMIT WILL BE DONE IN ACCORDANCE WITH THE LAWS OF RIVERSIDE COUNTY AND THE STATE OF CALIFORNIA. I ALSO AGREE TO CARRY COMPENSATION INSURANCE UPON MY EMPLOYEES. COMPLIANCE WITH LAWS OF THE STATE OF CALIFORNIA COVERING CONTRACTORS IS ALSO GUARANTEED.

OWNER	CONTRACTOR
MAILING ADD. Box 222	MAILING ADD.
POST OFFICE Norco	POST OFFICE
TEL. 52-6174	TEL. BY

Last Set of C
12-7-64

APPROVALS

	DATE	INSPECTOR
SET BACKS	8-21-64	[illegible]
FND. FORMS	8-21-64	[illegible]
REIN. STEEL		
BOND BEAM		
FRAMING	9-5-64	[illegible]
VENTS		
ROOF DECK	9-6-64	[illegible]
LATH EXT.	9-18-64	[illegible]
LATH INT.	9-18-64	[illegible]
FINAL	11-4-64	[illegible]

BUILDING NOTICES

APPROVALS

		DATE	INSPECTOR
	TEMP. SERVICE POLE		
UNDERGROUND	CONDUIT		
	SERVICE ENT.		
	WIRING	9-5-64	[illegible]
ROUGH IN	FIXTURES	11-4-64	[illegible]
	SERVICE ENT.	11-4-64	[illegible]
	GROUNDING	11-4-64	[illegible]
	UTIL. CO. NOTIF.	11-4-64	[illegible]

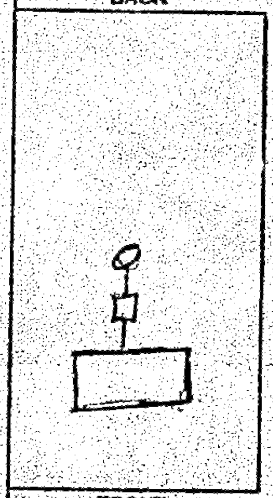
ELECTRICAL NOTICES

APPROVALS

		DATE	INSPECTOR
	GROUND PLUMBING	8-19-64	[illegible]
	ROUGH PLUMBING	9-5-64	[illegible]
	SEWER		
	SEWAGE DISPOSAL	10-8-64	[illegible]
FINAL	GAS	11-4-64	[illegible]
	WATER	11-4-64	[illegible]
	FIXTURES	11-4-64	[illegible]
	UTIL. CO. NOTIF.	11-4-64	[illegible]

PLUMBING NOTICES

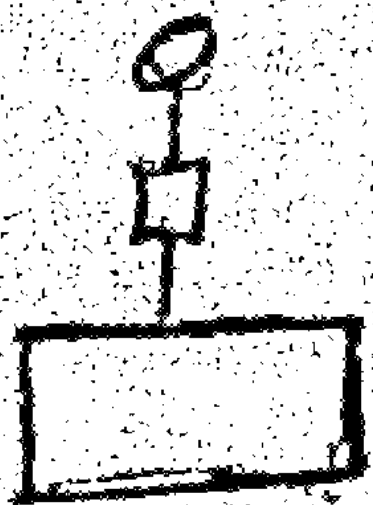
BACK



FRONT

X INSIDE ☐ CORNER ☐ KEY

BACK



FRONT

INSIDE ☐ CORNER ☐ XEY

DEPARTMENT OF BUILDING & SAFETY

COUNTY OF RIVERSIDE

HEADQUARTERS

BUILDING PERMIT APPLICATION

ELECTRICAL FEES

PLUMBING FEES

PLAN CHECK FEE	$
CONSTRUCTION FEE	$
ELECTRICAL FEE	$
PLUMBING FEE	$ 3.00
TOTAL FEE	$ 3.00

CASH ☒ CHECK ☐ M.O. ☐ N.C. ☐

RECEIVED BY: [illegible] DATE: 12-2-64

REMARKS:

JOB ADDRESS: 26277 SHERMAN

OWNER: NEWMAN, M.

COMMUNITY: Romoland

SCHOOL DISTRICT: Romoland

DATE: 12-2-64

USE OF BUILDING: Gas piping-Natural

SUPPLEMENT TO PERMIT

DISTRICT	COST AREA	P.C.	UNITS	VALUATION	OFFICE
P	6035			30	P

PERMIT NUMBER: 123943

DESCRIPTIVE ADDRESS: 26163 NEXT TO

'M' PERMIT NO.

LEGAL DESCRIPTION

BOND $ | FEE | CHK.

GROUP	TYPE	FIRE ZONE	SERV.	SEP.	PERF.	H.

RELEASE BOND DATE

MAILED DATE | INSPECTOR | CERTIFICATE OF COMPLIANCE | CERT. RCVD DATE

CONTRACTOR

LICENSE-TYPE # PLAN FILE

THIS PERMIT SHALL BECOME VOID IF WORK IS NOT COMMENCED WITHIN 90 DAYS. CESSATION OF WORK FOR 120 DAYS SHALL ALSO CAUSE PERMIT TO BECOME VOID.

I HEREBY AGREE THAT ALL WORK IS CORRECTIVE WITH THIS PERMIT WILL BE DONE IN ACCORDANCE WITH THE LAWS OF RIVERSIDE COUNTY AND THE STATE OF CALIFORNIA. I ALSO AGREE TO CARRY COMPENSATION INSURANCE WHEN BY EMPLOYED. COMPLIANCE WITH LAWS OF THE STATE OF CALIFORNIA COVERING CONTRACTORS IS ALSO WARNED.

OWNER: Mary D. Newman

CONTRACTOR

MAILING ADD. 26163 Sherman

POST OFFICE: Romoland

POST OFFICE

TEL. BY

TEL. BY

3

DEPARTMENT OF BUILDING & SAFETY
COUNTY OF RIVERSIDE

FIELD

BUILDING INFORMATION

ALTERATION	ENLARGE	RELOCATE	REGISTER
REPAIR	DEMOLISH	REMODEL	SPECIAL

OWNER | ARCHITECT | WATER CO.
CONTRACTOR | ENGINEER

WOOD | CONCRETE | CONCRETE | PLUMBER
CONCRETE | | TILE |

PLASTER | PANEL | SIDING | ROCK | CONC. | METAL | OTHER

PLASTER | COMP. ROCK | ROOF COVERING | SQ. FEET

PERMIT | BUILDING CHECKED BY | BALANCE APPROVED

	STORIES	BASE	BASE	LOT SIZE
NOT				
TAKEN				

1st Fl. ____ Sq. Ft. @ ____
2nd Fl. ____ Sq. Ft. @ ____
Misc. ____ Sq. Ft. @ ____
Garage ____ Sq. Ft. @ ____
Carport ____ Sq. Ft. @ ____
Total ____ Sq. Ft. @ ____
____ Sq. Ft. @ ____

SEPARATED VALUATION $

PLANS CHECKED BY | FEE $

ELECTRICAL FEES

L.O. | NO.
SIGNS
TEMP. SERV. OR P.P.S.
MOTOR H.P.
MOTOR H.P.
MOTOR H.P.
MOTOR H.P.
MOTOR H.P.
FIXTURES
OUTLETS
RANGE (KW)
OVEN
HEATER
HEATER
HEATER
HEATER
CONSTRUCTION
POLE
SERVICE ENTRANCE
REMOD. IN SQ. FT.
GARAGE/OS SQ. FT.
PERMIT FEE

PLANS CHECKED BY | FEE $

PLUMBING FEES

NO.
REARMARK FIXTURE
DRINKING FOUNTAIN
URINAL
WATER PUMPS
FLOOR DRAIN
WATER SOFTENERS
WASHER (AUTO) (H.P.)
GARBAGE DISPOSAL
LAUNDRY TRAY
KITCHEN SINK
WATER CLOSET
LAVATORY
SHOWER
BATH TUB
WATER HEATER
SEWAGE DISPOSAL
HOUSE SEWER
GAS PIPING
PERMIT FEE

PLANS CHECKED BY | FEE $ 3

PLAN CHECK FEE	$
CONSTRUCTION FEE	$
ELECTRICAL FEE	$
PLUMBING FEE	$ 3
TOTAL FEE	$ 3

CASH | CHECK | M.O. | P.C.

BY ADDED BY | DATE
12-2-64

OPEN PLANS RETURNED | LABOR LOSS | MESSAGE NT

REMARKS

JOB ADDRESS: 212 Hetman
OWNER: Norwood, M.
COMMUNITY: Norco | SCHOOL DISTRICT: Norco Unified | DATE: 12-2-64
USE OF BUILDING: 2 car garage-Metal | SUPPLEMENT TO PERMIT
DISTRICT | CODE AREA | P.C. | UNITS | VALUATION | OFFICE | PERMIT NUMBER
V | 60 | 35 | | 200 | P | 123943
DESCRIPTIVE ADDRESS: 4th & Next E | "A" PERMIT NO.
LEGAL DESCRIPTION | BOND $ | BOOK | CASE
GROUP | TYPE | FIRE ZONE | BOOK | BLK | PAGE | LOT | RELEASE BOND DATE
FINALED DATE | INSPECTOR | CERTIFICATE OF COMPLIANCE | CERT. SENT DATE
CONTRACTOR | PLAN FILE
LICENSE TYPE | $

THIS PERMIT SHALL BECOME VOID IF WORK IS NOT COMMENCED WITHIN 60 DAYS. CESSATION OF WORK FOR 120 DAYS SHALL ALSO CAUSE PERMIT TO BECOME VOID.
I HEREBY AGREE THAT ALL WORK IN CONNECTION WITH THIS PERMIT WILL BE DONE IN ACCORDANCE WITH THE LAWS OF RIVERSIDE COUNTY AND THE STATE OF CALIFORNIA. I ALSO AGREE TO GIVE CLEARANCE INSPECTOR NOTICE OF COMPLETION. COMPLIANCE WITH LAWS OF THE STATE OF CALIFORNIA GOVERNING CONTRACTORS IS MADE CHECKED.

OWNER | CONTRACTOR
BUILDING ADD. | PHONE NO.
POST OFFICE Norco | POST OFFICE
TEL. | BY | TEL. | BY

APPROVALS

	DATE	INSPECTOR
SET BACKS		
FND. FORMS		
REIN. STEEL		
BOND BEAM		
FRAMING		
VENTS		
ROOF DECK		
LATH EXT.		
LATH INT.		
FINAL		

BUILDING NOTICES

APPROVALS

		DATE	INSPECTOR
TEMP. SERVICE POLE			
ROUGH	CONDUIT		
	SERVICE ENT.		
	WIRING		
FINAL	FIXTURES		
	SERVICE ENT.		
	GROUNDING		
UTIL. CO. NOTIF.			

ELECTRICAL NOTICES

APPROVALS

		DATE	INSP.
GROUND PLUMBING			
ROUGH PLUMBING			
SEWER			
SEWAGE DISPOSAL			
FINAL	GAS	12-5-61	
	WATER		
	FIXTURES		
UTIL. CO. NOTIF.		12-5-61	

PLUMBING NOTICES

BACK

FRONT

☐ INSIDE ☐ CORNER ☐ KEY

DEPARTMENT OF BUILDING & SAFETY
COUNTY OF RIVERSIDE

HEADQUARTERS

BUILDING PERMIT

NEW | ADDITION | ALTERATION | REMOVAL
MOVED | REPAIR | BUILDING | SPECIAL

OWNER | ARCHITECT
CONTRACTOR | ENGINEER

REMARKS: SEC. 16

ADOBE | CONCRETE | FIREPLACE
CONCRETE | PIERS

BLOCK | FRAME | STEEL | BRICK | CORR. METAL | OTHER

PLASTER | DRY WALL | ROOF COVERING | SQ. FEET

ZONE | ZONING CHECKED BY | FLORENCE APPROVED $

SET BACK | FRONT | SIDE | REAR | LOT SIZE

1st Fl. ____ Sq. Ft. @ ____
2nd Fl. ____ Sq. Ft. @ ____
Rec. ____ Sq. Ft. @ ____
Gar. ____ Sq. Ft. @ ____
Car P. ____ Sq. Ft. @ ____
Shed ____ Sq. Ft. @ ____
____ Sq. Ft. @ ____

ESTIMATED VALUATION $
PLANS CHECKED BY | FEE $

ELECTRICAL FEES

SIGNS
MOTOR H.P.
MOTOR H.P.
MOTOR H.P.
MOTOR H.P.
MOTOR H.P.
FIXTURES
OUTLETS
RANGE AND/OR OVEN
HEATER
CONSTRUCTION
SERVICE ENTRANCE 1 —
RESID. 10 SQ. FT.
GARAGE 10c SQ. FT.
PERMIT FEE 1 —
PLANS CHECKED BY | FEE $ 2 —

PLUMBING FEES

6 ins. ____ 2.00
6 ins. ____ 1.50
DRAINAGE PIPING
DRINKING FOUNTAIN
URINAL
WATER PIPING 1 50
FLOOR DRAIN
WATER SOFTENER
HEATER (AUTO) (H&B)
GARBAGE DISPOSAL
LAUNDRY TRAY
KITCHEN SINK
WATER CLOSET
LAVATORY
SHOWER
BATH TUB
WATER HEATER
SEWAGE DISPOSAL
HOUSE SEWER
GAS PIPING
PERMIT FEE 2
PLANS CHECKED BY | FEE $ 3 50

PLAN CHECK FEE	$
CONSTRUCTION FEE	$
ELECTRICAL FEE	$ 2 —
PLUMBING FEE	$ 3 50
TOTAL FEE	$ 5 50

CASH | CHECK | M.O. | N.C.
RECEIVED BY | DATE
Lorraine 12-15-64

WATER VALVE BEFORE METER | LEACH LINES | SEWAGE PIT
Dia. | No. Ft. | Dia.

REMARKS:

JOB ADDRESS: 9622 T SHERMAN
OWNER: NEWMAN, Mary
COMMUNITY: Romoland
SCHOOL DISTRICT: Romoland
DATE: 12-15-64
USE OF BUILDING: ELECTRIC METER
SUPPLEMENT TO PERMIT
Water Pump
DISTRICT | OR ZONE | F.C. | MAPS | ELEVATION | OFFICE
P | 6035 | | 30- | P
PERMIT NUMBER: 123968
DESCRIPTIVE ADDRESS
'B' PERMIT NO.
LEGAL DESCRIPTION
$ | PAID | CASH

GROUP | TYPE | FIRE ZONE | BLDG. | MECH. | PLBG. | ELEC.
RELEASE BOND
DATE
FINALED DATE | INSPECTOR | CERTIFICATE OF COMPLIANCE
CERT. MENT
DATE
CONTRACTOR
PLAN FILE
LICENSE-TYPE | #

THIS PERMIT SHALL BECOME VOID IF WORK IS NOT COMMENCED WITHIN 90 DAYS. CESSATION OF WORK FOR 120 DAYS SHALL ALSO CAUSE PERMIT TO BECOME VOID. I HEREBY AGREE THAT ALL WORK IN CONNECTION WITH THIS PERMIT SHALL BE DONE IN ACCORDANCE WITH THE LAWS OF RIVERSIDE COUNTY AND THE STATE OF CALIFORNIA. I ALSO AGREE TO CARRY WORKMEN'S COMPENSATION INSURANCE UPON MY EMPLOYEES. COMPLIANCE WITH LAWS OF THE STATE OF CALIFORNIA COVERING CONTRACTORS IS ALSO GUARANTEED.

OWNER: Mary A Newman | CONTRACTOR
MAILING ADD. | MAILING ADD.
POST OFFICE Romoland | POST OFFICE
TEL. | BY | TEL. | BY

3

DEPARTMENT OF BUILDING & SAFETY
COUNTY OF RIVERSIDE

FIELD

BUILDING INFORMATION

NEW	EXCHANGE	RELOCATE	REGISTER
ADDN	REPAIR	REMOVAL	SPECIAL

OWNER / DEVELOPER | ARCHITECT | MEMBRANE
APPLICANT | ENGINEER

WOOD | CONCRETE | CONCRETE | TILE | FIREPLACE

WALLS: BLOCK | FRAME | STUCCO | BRICK | CONC. | METAL | OTHER

ROOF: PLASTER | DRY WALL | ROOF COVERING | NO. RMS.

ZONE | ZONING CHECKED BY | VARIANCE APPROVED #

SET BACK: FRONT | SIDE | REAR | LOT SIZE

1st Fl. _____ Sq. Ft. @ _____
2nd Fl. _____ Sq. Ft. @ _____
Por. _____ Sq. Ft. @ _____
Gar. _____ Sq. Ft. @ _____
Car P. _____ Sq. Ft. @ _____
Wall _____ Sq. Ft. @ _____
_____ Sq. Ft. @ _____

ESTIMATED VALUATION $

PLANS CHECKED BY | FEE $

ELECTRICAL FEES

NO.

SIGNS	
RANGE AND/OR O/H COIL	
MOTOR H.P.	
MOTOR H.P.	
MOTOR H.P.	
MOTOR H.P.	
MOTOR H.P.	
FIXTURES	
OUTLETS	
RANGE AND/OR OVEN	
WATER HEATER	
SPACE HEATER	
CONSTRUCTION POLE	
SERVICE ENTRANCE	1 —
RESID. IN SQ. FT.	
GARAGE ½¢ SQ. FT.	
PERMIT FEE	1 —

PLANS CHECKED BY | FEE $ 2 —

PLUMBING FEES

NO.

SEPTIC SYSTEM	
DRINKING FOUNTAIN	
URINAL	
WATER PIPING	1 50
FLOOR DRAIN	
WATER SOFTENER	
WASTE (ABOVE) (BELOW)	
GARBAGE DISPOSAL	
LAUNDRY TRAY	
KITCHEN SINK	
WATER CLOSET	
LAVATORY	
SHOWER	
BATH TUB	
WATER HEATER	
SEWAGE DISPOSAL	
HOUSE SEWER	
GAS PIPING	
PERMIT FEE	2 —

PLANS CHECKED BY | FEE $ 3 50

PLAN CHECK FEE	$
CONSTRUCTION FEE	$
ELECTRICAL FEE	$ 2 —
PLUMBING FEE	$ 3 50
TOTAL FEE	$ 5 50

CASH | CHECK | M.O. | N.C.

RECEIVED BY: [signature] DATE: 12-15-64

WATER VOLUME DEPTH-GAL | LEACH LINE | SEEPAGE PIT
GAL | LIN. FT. | GAL

REMARKS

JOB ADDRESS: 2nd Terrace Road | OWNER: Newhall, Mary

COMMUNITY: Ramona | SCHOOL DISTRICT: Ramona | DATE: 12-15-64

USE OF BUILDING: ELECTRIC METER | SUPPLEMENT TO PERMIT

Water Service

DISTRICT	CODE AREA	F.C.P.	UNITS	VALUATION	OFFICE	PERMIT NUMBER
P	60345			30 —	M	123968

DESCRIPTIVE ADDRESS | 'B' PERMIT NO.

LEGAL DESCRIPTION | BOND $ | BOOK | CASH

GROUP	TYPE	FIRE ZONE	BOOK	MAP	PSP'S	LINE

RELEASE BOND DATE

FINALED DATE 2-24-65 | INSPECTOR [signature] | CERTIFICATE OF COMPLIANCE # | CERT. SENT DATE

CONTRACTOR | LICENSE-TYPE | # | PLAT FILE

THIS PERMIT SHALL BECOME VOID IF WORK IS NOT COMMENCED WITHIN 90 DAYS. CESSATION OF WORK FOR 120 DAYS SHALL ALSO CAUSE PERMIT TO BECOME VOID.
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OWNER [signature] | CONTRACTOR

MAILING ADD. | MAILING ADD.

POST OFFICE Corona, | POST OFFICE

TEL. | BY | TEL. | BY

APPROVALS

	DATE	INSPECTOR
SET BACKS		
PAD. FORMS		
REIN. STEEL		
FORD BEAM		
FRAMING		
VENTS		
ROOF DECK		
LATH EXT.		
LATH INT.		
FINAL		

BUILDING NOTICES

APPROVALS

		DATE	INSPECTOR
	TEMP. SERVICE POLE		
ROUGH	CONDUIT		
	SERVICE ENT.		
	WIRING		
FINAL	FIXTURES		
	SERVICE ENT.	2-24-55	[illegible]
	GROUND	[illegible]	[illegible]
	UTIL. CO. NOTIF.		

ELECTRICAL NOTICES

APPROVALS

	DATE	INSPECTOR
ROUGH PLUMBING		
BOWEN PLUMBING		
SEWER		
SEWAGE DISPOSAL		
FINAL		
FIXTURES		
UTIL. CO. NOTIF.		

PLUMBING NOTICES

BACK

FRONT

☐ INSIDE ☐ CORNER ☐ PIT

DEPARTMENT OF BUILDING & SAFETY
COUNTY OF RIVERSIDE

CONSTRUCTION ESTIMATE		
1ST FL.	SQ. FT. @	
2ND FL.	SQ. FT. @	
POR.	SQ. FT. @	
GAR.	SQ.FT. @	
CAR P.	SQ. FT. @	
WALL	SQ.FT. @	
	SQ. FT. @	
ESTIMATED CONSTRUCTION VALUATION	$	

NOTE: Not to be used as property tax valuation

MECHANICAL FEES		
VENT SYSTEM ☐ FAN ☐ EVAP. COOL ☐ HOOD		
APPLIANCE		
FURNACE ☐ UNIT ☐ WALL ☐ FLOOR ☐ SUSPENDED		
AIR HANDLING UNIT ____ CFM		
GAS PIPE ☐ NATURAL ☐ L.P.G ☐ OIL		
COMPRESSOR ____ HP		
APPLIANCE VENT		
ABSORPTION SYSTEM ____ B.T.U.		
INCINERATOR ☐ DOMESTIC ☐ INDUS. OR COMM		
HEATING SYSTEM ☐ FORCED ☐ GRAVITY		
BOILER ____ B.T.U.		
PERMIT FEE		
MOBILE HOME HOOKUP FEE	$	

ELECTRICAL FEES	NO.	
MOTOR 1 OR LESS H.P.		
MOTOR 5 OR LESS H.P.		
MOTOR 20 OR LESS H.P.		
____ K.W. UNITS		
SIGN		
TRANS FORMER ____ K.W.		
OUTLETS		
FIXTURE OR SOCKET		
CONST. SERV. ENTRANCE		
POLE		
AMPERES SERV. ENT.		
SQ. FT. @ ¢		
SQ. FT. @ ¢		
SQ. FT. RESID. @1¢		
SQ. FT. GARAGE @½¢		
BALANCE OF MIN. FEE		
PERMIT FEE	1	

PLUMBING FEES	NO.	
DRAINAGE PIPING	1	LEACH LINE 1.00
DRINKING FOUNTAIN		
URINAL		
WATER PIPING		
FLOOR DRAIN		
WATER SOFTENER		
WASHER (AUTO) (DISH)		
GARBAGE DISPOSAL		
LAUNDRY TRAY		
KITCHEN SINK		
WATER CLOSET		
LAVATORY		
SHOWER		
BATH TUB		
WATER HEATER		
SEWAGE DISPOSAL		
HOUSE SEWER		
GAS PIPING		
PERMIT FEE	2	2.00

ADDITIONAL FEES

PERMIT NO.	TOTAL FEES	MOB. HK. FEE	MICRO FEE	MECH. FEE	DBL.	PL. CK. FEE	CONST. FEE	DBL.	ELECT. FEE	DBL.	SMI FEE	FEE	PLUMB. FEE	DBL.
238805	7.00												7.00	

	J	F	M	A	M	J	J	A	S	O	N	D
73												
74												
75												

JOB ADDRESS: 26227 SHERMAN RD
OWNER: WILLIS
USE OF BUILDING: ADD LEACH LINE
F.C.
DATE: 11-28-73
PERMIT NO: 238805
COMMUNITY: ROMOLAND
DST: 4
UNITS
ROOMS
VALUATION
SUPP. TO PERMIT
OFFICE: H
LEGAL DESCRIPTION: N 80 FT OF S 170 FT OF LOT 62
SET BACK: F $ S
LOT SIZE
ZONE
USE NO.
GRP
TYPE
CK BY: A.
BOND AMT.
PLAN NO.
PLAN CHECKER
FINAL DATE
INSPECTOR
NAME OF CONST. LENDER
BRANCH OFFICE
NO LENDER INVOLVED
ADDRESS
CITY
STATE

M.H. HOOKUP FEE		$
MICROFILM FEE	COPIES	$
MECHANICAL FEE	DBL	$
PLAN CHECK FEE		$
CONSTRUCTION FEE	DBL	$
ELECTRICAL FEE	DBL	$
SMI FEE		$
FEE		$
PLUMBING FEE	DBL	$ 7 00
TOTAL FEES		$ 7 00

THIS PERMIT SHALL BECOME VOID IF WORK IS NOT COMMENCED WITHIN 60 DAYS. CESSATION OF WORK FOR 120 DAYS SHALL ALSO CAUSE PERMIT TO BECOME VOID.

I HEREBY AGREE THAT ALL WORK IN CONNECTION WITH THIS PERMIT WILL BE DONE IN ACCORDANCE WITH THE LAWS OF RIVERSIDE COUNTY AND THE STATE OF CALIFORNIA. I ALSO AGREE TO CARRY COMPENSATION INSURANCE UPON MY EMPLOYEES. COMPLIANCE WITH THE LAWS OF THE STATE OF CALIFORNIA COVERING CONTRACTORS IS ALSO GUARANTEED.

I HEREBY CERTIFY THAT THE INDIVIDUAL WHO PREPARED THE PLANS AND SPECIFICATIONS HAS DONE SO IN ACCORDANCE WITH SECTION 5541 OF THE BUSINESS AND PROFESSIONS CODE OF THE STATE OF CALIFORNIA.

CASH ☐ CHECK ☑ M.O. ☐ N.C. ☐

RECEIVED BY: Dee

SEWAGE SYSTEM: T | LL | P

TREES REQUIRED: YES | NO

INFORMATION: Mary

OWNER	CONTRACTOR
Marlene Whitney	
ADDRESS: 26227 Sherman Rd	ADDRESS
CITY: Romoland Ca	CITY
TEL. NO.: 657-6203	TEL. NO. LICENSE

FORM 284-006 (Rev. 11/73)

DEPARTMENT OF BUILDING & SAFETY
COUNTY OF RIVERSIDE

CONSTRUCTION ESTIMATE

1ST FL.	SQ. FT. @	
2ND FL.	SQ. FT. @	
POR.	SQ. FT. @	
GAR.	SQ.FT. @	
CAR P.	SQ. FT. @	
WALL	SQ.FT. @	
	SQ. FT. @	
ESTIMATED CONSTRUCTION VALUATION	$	

NOTE: Not to be used as property tax valuation

MECHANICAL FEES

VENT SYSTEM ☐ FAN ☐ EVAP. COOL ☐ HOOD	
APPLIANCE	
FURNACE ☐ UNIT ☐ WALL ☐ FLOOR ☐ SUSPENDED	
AIR HANDLING UNIT ____ CFM	
GAS PIPE ☐ NATURAL ☐ L.P.G. ☐ OIL	
COMPRESSOR ____ HP	
APPLIANCE VENT	
ABSORPTION SYSTEM ____ B.T.U.	
INCINERATOR ☐ DOMESTIC ☐ INDUS. OR COMM.	
HEATING SYSTEM ☐ FORCED ☐ GRAVITY	
BOILER ____ B.T.U.	
PERMIT FEE	
MOBILE HOME HOOKUP FEE	$

ELECTRICAL FEES

NO.		
	MOTOR 1 OR LESS H.P.	
	MOTOR 5 OR LESS H.P.	
	MOTOR 20 OR LESS H.P.	
	____ K.W. UNITS	
	SIGN	
	TRANS. FORMER ____ K.W.	
	OUTLETS	
	FIXTURE OR SOCKET	
	CONST. SERV. ENTRANCE	
	POLE	
	AMPERES SERV. ENT.	
	SQ. FT. @ ¢	
	SQ. FT. @ ¢	
	SQ. FT. RESID. @1¢	
	SQ. FT. GARAGE @½¢	
	BALANCE OF MIN. FEE	
	PERMIT FEE	

PLUMBING FEES

NO.		
		DST 4
1	LEACH LINE	5 00
	DRAINAGE PIPING	
	DRINKING FOUNTAIN	
	URINAL	
	WATER PIPING	
	FLOOR DRAIN	
	WATER SOFTENER	
	WASHER (AUTO) (DISH)	
	GARBAGE DISPOSAL	
	LAUNDRY TRAY	
	KITCHEN SINK	
	WATER CLOSET	
	LAVATORY	
	SHOWER	
	BATH TUB	
	WATER HEATER	
	SEWAGE DISPOSAL	
	HOUSE SEWER	
	GAS PIPING	
1	PERMIT FEE	2 00

PERMIT NO.	TOTAL FEES	MOBL. HM. FEE	MICRO FEE	MECH. FEE	DBL	PL. CK. FEE	CONST. FEE	DBL	ELECT. FEE	DBL	SMIP FEE	FEE	PLUMB. FEE	DBL
238805	7 02												7 02	

	J	F	M	A	M	J	J	A	S	O	N	D
73											0	
74												
75												

M.H. HOOKUP FEE		$
MICROFILM FEE	COPIES	$
MECHANICAL FEE	DBL	$
PLAN CHECK FEE		$
CONSTRUCTION FEE	DBL	$
ELECTRICAL FEE	DBL	$
SMI FEE		$
FEE		$
PLUMBING FEE	DBL	$ 7 00
TOTAL FEES		$ 7 02

CASH ☐ CHECK ☑ M.O. ☐ N.C. ☐

RECEIVED BY: J.L.

SEWAGE SYSTEM: Y ____ N ____

FEES DEFERRED: YES ____ NO ____

INFORMATION: H.O.

JOB ADDRESS: 26211 SHERMAN RD

OWNER: WILLIS

USE OF BUILDING: ADD LEACH LINE

F.C.

DATE: 11-25-73

PERMIT NO.: 238805

COMMUNITY	DST	UNITS	ROOMS	VALUATION	SUPP. TO PERMIT	OFFICE
RANCHARD	4					M

LEGAL DESCRIPTION: N 80 FT of S 170 FT of LOT 62

SET BACK	LOT SIZE	ZONE	USE NO.	GRP	TYPE	FT. BY
F S R						

BOND AMT.	PLAN NO.	PLAN CHECKER	FINAL DATE	INSPECTOR
			11-30-73	

NAME OF CONST. LENDER | BRANCH OFFICE | NO LENDER INVOLVED

ADDRESS | CITY | STATE

THIS PERMIT SHALL BECOME VOID IF WORK IS NOT COMMENCED WITHIN 60 DAYS. CESSATION OF WORK FOR 120 DAYS SHALL ALSO CAUSE PERMIT TO BECOME VOID.

I HEREBY AGREE THAT ALL WORK IN CONNECTION WITH THIS PERMIT WILL BE DONE IN ACCORDANCE WITH THE LAWS OF RIVERSIDE COUNTY AND THE STATE OF CALIFORNIA. I ALSO AGREE TO CARRY COMPENSATION INSURANCE UPON MY EMPLOYEES. COMPLIANCE WITH THE LAWS OF THE STATE OF CALIFORNIA COVERING CONTRACTORS IS ALSO GUARANTEED.

I HEREBY CERTIFY THAT THE INDIVIDUAL WHO PREPARED THE PLANS AND SPECIFICATIONS HAS DONE SO IN ACCORDANCE WITH SECTION 5537 OF THE BUSINESS AND PROFESSIONS CODE OF THE STATE OF CALIFORNIA.

OWNER	CONTRACTOR
[illegible]	
ADDRESS [illegible]	ADDRESS
CITY [illegible]	CITY
TEL. NO. [illegible]	TEL. NO. LICENSE

NO	OPERATION	DATE	INSPECTOR
	BUILDING APPROVALS		
1	Set Back		
2	Pigs & Piers		
2A	Slab Grade		
3	Steel		
4	Grout Blocks		
5	Bond Beams		
6	Roof Deck		
7	Framing		
8	Vents		
9	Garage Fire Wall		
10	Fireplace P.L. ☐		
10A	Fireplace T.O. ☐		
11	Exterior Lath		
12	Internal Lath		
12A	Drywall		
13	Exterior Grade		
14	Final		
	PLUMBING APPROVALS		
15	Ground Plumb		
16	Water Piping		
17	Rough Plumb		
18	Vents		
19	Sewage Disposal L/L	11-30-73	
20	Sewer		
21	Water Heater		
22	Water Softener		
23	Water Service		
24	Gas Test		
25	Final	11-30-73	
	ELECTRICAL APPROVALS		
26	Power Pole		
27	Conduit		
28	Service Entrance		
29	Wiring		
29A	Grounding Wire		
30	Fixtures		
31	Service		
32	Final		

NO	OPERATION	DATE	INSPECTOR
	MECHANICAL APPROVALS		
33	Ventilation System		
34	Plenums & Ducts		
35	Furnace Compart.		
36	Inlets & Outlets		
37	Combustion Air		
38	Compressor		
39	Appl. Clearance		
40	Fire Damper		
41	Smoke Detention Device		
42	Commercial Hood		
43	Final		

OPEN RD	**ADDITIONAL INFORMATION**

Tank Pit L. Line

SEWER DISPOSAL LOCATION

BACK FRONT

☐ INSIDE ☐ OUTSIDE ☐ KEY

238805

NOTICE: THIS IS NOT A BUILDING PERMIT

Dist. Office 4

Permit No.

APPLICATION TO CONSTRUCT
DEPARTMENT OF BUILDING AND SAFETY
COUNTY OF RIVERSIDE

OWNER

Owner	Architect	Contractor
Sentell Willis		
Address 1258 W. 81 Place	Address	Address
City Los Angeles, Ca	City	City
Phone 651-6203	Phone	Phone

I (we) the undersigned, hereby certify and acknowledge that I (we) have read the application and agree that if Curb and Gutter, and Paving, and/or Dedication of right of way is required by the County of Riverside, the Riverside County Department of Building and Safety shall not make a Final Inspection until said requirements have been met. I am also aware that no work is to be done within the County R/W without an encroachment permit.

NOW, therefore, it is agreed that I (we) will not occupy said property and will not cause said property to be occupied until I (we) have complied with all laws of the County of Riverside and the State of California governing said property.

DATE 11-28- SIGNATURE OF OWNER AND/OR AGENT Darlene Wimpey

Approval by Signature from the Following Departments Listed Below Must Be Obtained Prior to the Issuing of a Construction Permit.

LAND USE DIVISION BUILDING AND SAFETY

LOCATION OF JOB 26227 SHERMAN RD.

LEGAL DESCRIPTION OF PROPERTY LOT 62, N 80 FT
OF S 170 FT LOT 62, OF RAMBLE FARMS

COMMUNITY REMOLAND

USE OF STRUCTURE

SINGLE FAMILY	☐	DUPLEX	☐
APARTMENTS	☐	AGRIC.	☐
COMMERCIAL	☐	INDUSTRIAL	☐
		ALTERATIONS	☐

NO. OF SUBMITTED PLANS

TYPE OF CONSTRUCTION ADD LEACH LINE.

CASE NO.

NO. OF PARKING SPACES REQUIRED NO. OF BUILDINGS NOW EXISTING

ZONE SETBACKS FRONT SIDE REAR

GRADING PERMIT REQUIRED YES ☐ NO ☐

SETBACK ORDINANCE # OF FEET REQUIRED ON STREET

DATE 11-26-73 SIGNATURE OF LAND USE OFFICIAL

ROAD DEPARTMENT

DEDICATION REQUIRED: YES ☐ NO ☐ NO. OF FEET

CURB AND GUTTER REQUIRED: YES ☐ NO ☐ STREET

THE ABOVE CONSTRUCTION? YES ☐ NO ☐

CAN CURB AND GUTTER FEASIBLY BE INSTALLED? YES ☐ NO ☐

HAS AN ACCEPTABLE APPLICATION BEEN MADE FOR ENCROACHMENT PERMIT FOR DRIVEWAY AND STREET IMPROVEMENT? YES ☐ NO ☐

DATE SIGNATURE OF ROAD DEPT. OFFICIAL

HEALTH DEPT.

SWIMMING POOLS PUBLIC

SEWAGE DISPOSAL

FOOD ESTABLISHMENT

OTHER DEPARTMENTS

WATER POLLUTION REMARKS

FLOOD CONTROL

AIR POLLUTION

DIV OF HWY

YOUR PROPERTY MAY BE SUBJECT TO FLOOD. RIVERSIDE COUNTY ASSUMES NO RESPONSIBILITY IN EVENT OF FLOOD.

Case Number	Type	Status	Project Name	Issued Date	Applied Date
BZ186754	Building Historical - BZ - Old Build	Final		11/24/1970	11/24/1970
BZ97199	Building Historical - BZ - Old Build	Final		5/10/1963	5/10/1963
BWL080926	Garden Wall County Standard	Final		9/10/2008	9/8/2008
BAS080333	Accessory Building (BAS) - ACCBL - Accessory Building over 3,0	Final		11/4/2008	10/27/2008
I004185597-1	BLD: Final Inspection	Approved			
I004185437-1	BLD: Bond Beam L1	Approved			
I004185438-1	BLD: Grout	Approved			
226838	Building Historical - GRTK - Building Historical	Applied			1/30/1989
I004184343-1	BLD: Steel & Hardware	Approved			
I004184342-1	BLD: Set Backs/Footings & Forms	Approved			
I004185435-1	BLD: Set Backs/Footings & Forms	Approved			
CFG04290	California Fish and Wildlife (CFW) - CFW01 - ND/MND	Paid	CC003790		5/17/2006
CZ07341	Change of Zone (CZ) - CZ01 - Change of Zone - All Other	Approved	CC003790		5/18/2006
I004185436-1	BLD: Steel & Hardware	Approved			
I004185434-1	BLD: Set Backs/Footings & Forms	Approved			
I004185439-1	BLD: Final Inspection	Approved			
I004184341-1	BLD: Set Backs/Footings & Forms	Approved			
PDB04906	Planning Biological Report (PDB) - PDB01 - PDB Planning Biolo	Approved			2/23/2007
PP21764	Plot Plan Transmitted (PPT) - PPT01 - Transmitted - Not CEQA	Approved	CC003790		5/18/2006
PDB04971	Planning Biological Report (PDB) - PDB01 - PDB Planning Biolo	Approved			4/9/2007
EA40870	CEQA Analysis (CEQ) - CEQ02 - Misc. Projects	Approved	CC003790		5/18/2006
PDB04907	Planning Biological Report (PDB) - PDB01 - PDB Planning Biolo	Approved			2/23/2007
PDB04972	Planning Biological Report (PDB) - PDB01 - PDB Planning Biolo	Approved			4/9/2007
PP23416	Minor Plot Plan	Approved			5/2/2008
BRPC026303	Business (Stormwater) Reg	Canceled		1/5/2011	1/5/2011

Expiration Date	Finalized Date	Requested Date	Scheduled Date	Module Name	Address	Main Parcel
	5/19/1971			Permit	26230 TRUMBLE RD	331110026
	7/30/1963			Permit	26230 TRUMBLE RD	331110026
	12/22/2008			Permit	26230 TRUMBLE RD	331110026
	12/22/2008			Permit	26230 TRUMBLE RD	331110026
		11/10/2008	11/10/2008	Inspection	26230 TRUMBLE RD	331110026
		11/7/2008	11/7/2008	Inspection	26230 TRUMBLE RD	331110026
		11/7/2008	11/7/2008	Inspection	26230 TRUMBLE RD	331110026
				Permit	26230 TRUMBLE RD	331110026
		11/4/2008	11/4/2008	Inspection	26230 TRUMBLE RD	331110026
		11/4/2008	11/4/2008	Inspection	26230 TRUMBLE RD	331110026
		11/7/2008	11/7/2008	Inspection	26230 TRUMBLE RD	331110026
				Plan	26230 TRUMBLE RD	331110026
				Plan	26230 TRUMBLE RD	331110026
		11/7/2008	11/7/2008	Inspection	26230 TRUMBLE RD	331110026
		11/7/2008	11/7/2008	Inspection	26230 TRUMBLE RD	331110026
		11/7/2008	11/7/2008	Inspection	26230 TRUMBLE RD	331110026
		11/4/2008	11/4/2008	Inspection	26230 TRUMBLE RD	331110026
				Plan	26230 TRUMBLE RD	331110026
				Plan	26230 TRUMBLE RD	331110026
				Plan	26230 TRUMBLE RD	331110026
				Plan	26230 TRUMBLE RD	331110026
				Plan	26230 TRUMBLE RD	951240008
				Plan	26230 TRUMBLE RD	360380005
				Plan	26230 TRUMBLE RD	331110026
1/4/2012				Permit	26230 TRUMBLE RD ROMOLAND CA 92585-	

Case Numbe	Type	Status	Project Na	Issued Date	Applied Date	Ex	Co	St	Ex	Cc	Finalized Date
BZ350177	Building Historical - BZ - Old Build	Final		12/6/1978	12/6/1978						12/26/1978
BZ300094	Building Historical - BZ - Old Build	Final		5/24/1977	5/24/1977						1/16/1978
BZ300093	Building Historical - BZ - Old Build	Final		5/24/1977	5/24/1977						1/19/1978
BZH13237	Building Historical - BZ - Old Build	Final		1/3/1977	1/3/1977						1/16/1978
EA41387	CEQA Analysis (CEQ) - CEQ02 - Misc. Pro	Annexed	CC004273		5/17/2007						
I004118537-	BLD: Final Inspection	Approved									
BZ315470	Building Historical - BZ - Old Build	Final		12/9/1977	12/9/1977						12/9/1977
BZ305436	Building Historical - BZ - Old Build	Final		7/28/1977	7/28/1977						1/18/1978
FP07091	Historical Planning Case - 0000 - Historic	Approved			12/26/2007						
I004118536-	BLD: Piers and Attachments	Approved									
BMR080095	Manufactured Home Residential (BMR) -	Final		1/29/2008	1/29/2008						6/11/2008
GPA00861	General Plan Amendment (GPA) - GPA02	Annexed	CC004273		5/17/2007						
HR01742	Historical Planning Case - 0000 - Historic	Paid			8/29/2007						

Requested Date	Scheduled Date	Module Name	Address	Main Parcel
		Permit	26200 TRUMBLE	331110024
		Permit	26200 TRUMBLE	331110024
		Permit	26200 TRUMBLE	331110024
		Permit	26200 TRUMBLE	331110024
		Plan	26200 TRUMBLE	331100019
6/11/2008	6/11/2008	Inspection	26200 TRUMBLE	331110024
		Permit	26200 TRUMBLE	331110024
		Permit	26200 TRUMBLE	331110024
		Plan	26200 TRUMBLE	331110024
6/11/2008	6/11/2008	Inspection	26200 TRUMBLE	331110024
		Permit	26200 TRUMBLE	331110024
		Plan	26200 TRUMBLE	331110037
		Plan	26200 TRUMBLE	331110024

Case Number	Type	Status	Project Name	Applied Date
FHAZ0605573-II	FPS: Initial Inspection (Hazard	Approved		
FHAZ0310207-II	FPS: Initial Inspection (Hazard	Approved		
FHAZ9600948-II	FPS: Initial Inspection (Hazard	Approved		
FHAZ0802264-II	FPS: Initial Inspection (Hazard	Approved		
FHAZ9304294-II	FPS: Initial Inspection (Hazard	Approved		
FHAZ0104504-II	FPS: Initial Inspection (Hazard	Approved		
FHAZ0705847-II	FPS: Initial Inspection (Hazard	Approved		
FHAZ9600948	Fire Hazard Reduction (FPHAZ)	Closed - Verified Non-Billable		4/17/1996
GPA00224	General Plan Amendment (GP/	Approved		7/28/1989
GPA00861	General Plan Amendment (GP/	Annexed	CC004273	5/17/2007
EA41387	CEQA Analysis (CEQ) - CEQ02 -	Annexed	CC004273	5/17/2007
FHAZ9304294	Fire Hazard Reduction (FPHAZ)	Closed - Verified Non-Billable		5/24/1993
SP00260	Specific Plan (SP) - SP01 - Spec	History		1/2/1992
FHAZ0310207	Fire Hazard Reduction (FPHAZ)	Closed - Verified Non-Billable		6/9/2003
FHAZ0802264	Fire Hazard Reduction (FPHAZ)	Closed - Verified Non-Billable		4/16/2008
FHAZ0104504	Fire Hazard Reduction (FPHAZ)	Closed - Verified Non-Billable		4/20/2001
FHAZ0605573	Fire Hazard Reduction (FPHAZ)	Closed - Verified Non-Billable		6/26/2006
FHAZ0705847	Fire Hazard Reduction (FPHAZ)	Closed - Verified Non-Billable		6/14/2007

Scheduled Date	Module Name	Address	Main Parcel
6/26/2006	Inspection		331110031
6/9/2003	Inspection		331110031
4/17/1996	Inspection		331110031
4/16/2008	Inspection		331110031
5/24/1993	Inspection		331110031
4/20/2001	Inspection		331110031
6/14/2007	Inspection		331110031
	Code Case		331110031
	Plan	25010 ANTELOPE RD	461020004
	Plan	26200 TRUMBLE RD	331110037
	Plan	26200 TRUMBLE RD	331100019
	Code Case		331110031
	Plan	25010 ANTELOPE RD	461020004
	Code Case		331110031
	Code Case		331110031
	Code Case		331110031
	Code Case		331110031
	Code Case		331110031

Case Number	Type	Status	Project Name	Issued Date	Applied Date	Expiration Date
133695	Building Historical - GRTK - Building Historical	Final		7/11/1986	7/11/1986	
BEL981402	Electric (BEL) - CELE - Commercial Electric	Final		11/3/1998	11/3/1998	
BWL080525	Garden Wall County Standard	Final		6/4/2008	6/4/2008	
BZ358110	Building Historical - BZ - Old Build	Canceled		3/5/1979	3/5/1979	3/13/1980
BXX065749	Garden Wall County Standard	Expired			4/12/2006	12/24/2006
I004128020-1	BLD: Final Inspection	Approved				
I004119153-1	BLD: Steel & Hardware	Approved				
BXX065717	Miscellaneous (BXX) - OTHCN - Other Construction	Void			4/10/2006	1/1/1900
BXX991359	Miscellaneous (BXX) - OTHCN - Other Construction	Expired			5/21/1999	1/1/2002
I004128019-1	BLD: Grout	Approved				
I004119151-1	BLD: Set Backs/Footings & Forms	Approved				
I004119152-1	BLD: Set Backs/Footings & Forms	Approved				
I004117548-1	BLD: Set Backs/Footings & Forms	Approved				
I003528751-1	BLD: Steel & Hardware	Approved				
I003528749-1	BLD: Set Backs/Footings & Forms	Approved				
EA41387	CEQA Analysis (CEQ) - CEQ02 - Misc. Projects	Annexed	CC004273		5/17/2007	
I000290002-1	BLD: Service Panel	Approved				
I004117550-1	BLD: Set Backs/Footings & Forms	Correction				
I004117549-1	BLD: Set Backs/Footings & Forms	Correction				
I003593585-1	BLD: Bond Beam L1	Correction				
I000290003-1	BLD: Final Inspection	Approved				
I004117551-1	BLD: Steel & Hardware	Correction				
I003528750-1	BLD: Set Backs/Footings & Forms	Approved				
GPA00861	General Plan Amendment (GPA) - GPA02 - General	Annexed	CC004273		5/17/2007	
MAP38156	Request Map Number	Applied			4/6/2021	
PDB190004	Planning Biological Report (PDB) - PDB01 - PDB Plar	Applied			1/10/2019	
BRPC012022	Business (Stormwater) Reg	Canceled		10/26/2009	10/26/2009	9/5/2010

Finalized Date	Requested Date	Scheduled Date	Module Name	Address	Main Parcel
1/1/1900			Permit	26300 TRUMBLE RD	331110025
11/16/1998			Permit	26300 TRUMBLE RD	331110025
7/1/2008			Permit	26300 TRUMBLE RD	331110025
			Permit	26300 TRUMBLE RD	331110025
			Permit	26300 TRUMBLE RD	331110025
	7/1/2008	7/1/2008	Inspection	26300 TRUMBLE RD	331110025
	6/11/2008	6/11/2008	Inspection	26300 TRUMBLE RD	331110025
			Permit	26300 TRUMBLE RD	331110025
			Permit	26300 TRUMBLE RD	331110025
	7/1/2008	7/1/2008	Inspection	26300 TRUMBLE RD	331110025
	6/11/2008	6/11/2008	Inspection	26300 TRUMBLE RD	331110025
	6/11/2008	6/11/2008	Inspection	26300 TRUMBLE RD	331110025
	6/9/2008	6/9/2008	Inspection	26300 TRUMBLE RD	331110025
	5/9/2006	5/8/2006	Inspection	26300 TRUMBLE RD	331110025
	5/9/2006	5/8/2006	Inspection	26300 TRUMBLE RD	331110025
			Plan	26200 TRUMBLE RD	331100019
	11/17/1998	11/16/1998	Inspection	26300 TRUMBLE RD	331110025
	6/9/2008	6/9/2008	Inspection	26300 TRUMBLE RD	331110025
	6/9/2008	6/9/2008	Inspection	26300 TRUMBLE RD	331110025
	6/28/2006	6/27/2006	Inspection	26300 TRUMBLE RD	331110025
	11/17/1998	11/16/1998	Inspection	26300 TRUMBLE RD	331110025
	6/9/2008	6/9/2008	Inspection	26300 TRUMBLE RD	331110025
	5/9/2006	5/8/2006	Inspection	26300 TRUMBLE RD	331110025
			Plan	26200 TRUMBLE RD	331110037
			Plan	26300 TRUMBLE RD	331140010
			Plan	26340 TRUMBLE RD	331110027
			Permit	26300 TRUMBLE RD SUN CITY CA 92585-	

Request #22-220

CLOSED

As of April 12, 2022, 3:49pm

Details

Please search records for **26227 Sherman Road** (APNs: 331-110-023, 331-110-038, and 331-110-039. Please look for hazardous materials incidents, fires, dumping activity, violations, etc. This request is for a Phase I Environmental Site Assessment at this property.

Thank you !

Received

April 8, 2022 via web

Departments

Fire

Requester

Margaret Thomas
mathomas@partneresi.com
2154 Torrance Boulevard, Torrance, CA 90501
3109275371
Partner Engineering and Science, Inc.

Documents

Public

(none)

Requester

(none)

Staff

Point of Contact

Roxy Burns

Timeline

Request Published Public

April 12, 2022, 12:35pm

Request Closed Public

The City of Menifee has received and reviewed Request No. 22-220.

This letter shall serve as notification of the City's intent to comply with your request for public records, pursuant to the California Public Records Act (Government Code Section 6250 et seq.).

The City is not in possession of any records that are responsive to this request. Unfortunately, we are unable to produce records that are responsive to this request.

Please check with Riverside County for records prior to incorporation(2008).

April 12, 2022, 12:35pm

External Message Requester + Staff

Thank you for submitting your request to the City of Menifee.
Per the Records Request Act, we will make every effort to respond to you within ten days and update you if there are any changes. Response times and production of records may be delayed as a result of limited staffing and City Hall closures during the ongoing COVID-19 national, state, and local emergency. We appreciate your patience. Please contact our office 951-672-6777 if you have any questions.

April 8, 2022, 10:22am

Department Assignment Public

Fire

April 8, 2022, 10:22am

Request Opened Public

Request received via web

April 8, 2022, 10:22am

Riverside County Parcel Report

Summary Report
331110023

DISCLAIMER

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ASSESSOR DATA

APN	**331-110-023-0**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN		Mailing Address	PO BOX 847, CARLSBAD CA 92018
Address	26227 SHERMAN RD, MENIFEE CA 92585		
Lot Size	1.16		

Legal Description

Recorded Book/Page: MB 11/38 Lot/Parcel: Tract Number:

Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed: 1965	Property Area (sq ft): 1480 sq ft.	Pool: NO
Stories: 1	Construction Type: Wood or Light Steel (D)	Central Cool: YES
Baths: 1	Roof Type: Rock/Composite	Central Heat: YES
Bedrooms: 3	Garage Type: Attached Garage	

PARCEL DATA

City Boundary	MENIFEE
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
WP0017653	Well Permit - Individual	20 Mar 2007	20 Mar 2007	

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status
N/A	N/A	N/A

Building and Safety Cases

Case	Case Description	Status
BRI2200350	REQUEST FOR RECORDS	APPLIED
BXX068103	GARDEN WALL 6' X 500 LF	FINAL
BZ119666	DWELLING AND ATTACHED GARAGE	FINAL
BZ123943	GAS PIPING - NATURAL	FINAL
BZ123968	ELECTRIC METER AND WATER PIPING	FINAL
BZ238805	ADD LEACH LINE	FINAL

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0002729		Closed - Verified Non-Billable
FHAZ0104501		Closed - Verified Non-Billable
FHAZ0310208		Closed - Verified Non-Billable
FHAZ0505614		Closed - Verified Non-Billable
FHAZ9304295		Closed - Verified Non-Billable

Planning Cases

Case	Case Description	Status
CFG04002	CALIF FISH AND GAME FOR EA40561	PAID
CUP03507	A CONCRETE BATCH PLANT WITH A 33,984 SQUARE FOOT O FFICE AND GARAGE/WAREHOUSE BUILDING, 30,676 SQUARE FEET OF LANDSCAPING, 15 STORAGE BINS, A 440 SQUAR E FOOT BATCH OFFICE, 31 TRUCK PARKING SPACES, AND 56 AUTOMOBILE PARKING SPACES IN TWO PHASES. PHASE I PROPOSES TO CONSTRUCT A 33,984 SQUARE FOOT OFFI CE AND GARAGE/WAREHOUSE BUILDING, 30,676 SQUARE FE ET OF LANDSCAPING, 15 STORAGE BINS, 31 TRUCK PARKI NG SPACES, AND 56 AUTOMOBILE PARKING SPACES. PHASE II PROPOSES TO CONSTRUCT A CONCRETE BATCH PLANT W ITH 440 SQUARE FOOT BATCH OFFICE. A CARETAKER RESI DENCE CURRENTLY EXISTS ON THE SITE AND WILL REMAIN	ANNEXED
CZ07324	CHANGE R-R TO M-H	ANNEXED
EA39123	EA FOR ROMOLAND PHASE I CHANNEL	APPROVED
EA40561	EA FOR PP21229 CUP03507 CZ07324	ANNEXED
GEO01752	GEOLOGIC REVIEW FOR CUP03507	APPROVED
GPA00224	CHANGE GENERAL PLAN DESIGNATION TO "ADOPTED SPECIF IC PLAN" EA 34148, EIR 329, SP 260, CZ 5555	APPROVED
GPA00861	AMEND THE COUNTIES CIRCUL TO REALIGN ENCANTO	ANNEXED
PDB04476	GEN BIO HABITAT ASSESSMENT & REGULATORY CONSTRAINTS ANALYSIS SURVEY: 5/30/06 REPORT:6/10/06	APPROVED
PDB04701	MSHCP FOCUSED DRY-SEASON VERNAL POOL BRANCHIOPOD SAMPLING REPORT:9/18/06	APPROVED

PDB04702	FOCUSED BUOWL SURVEY REPORT:9/18/06 SURVEY:5/30/06, 8/18 THRU 29/06	APPROVED
PDB05401	90-DAY REPORT FOR A WET-SEASON PRESENCE/ABSENCE FOR LISTED BRANCHIOPODS CONDUCTED FOR THE SHERMAN ROAD PROPERTY REPORT:4/17/08 PREPARED BY:GLENN LUKOS ASSOCIATES	APPROVED
PP21229	BATCH PLANT; SAND & GRAVEL CONTRTR/MAINTNCE YARD	ANNEXED
SP00260	MASTER PLANNED COMMUNITY WITH RES, COMM, IND., PAR KS & OPEN SPACESP ON 1,508.4 ACRES FOR 2390 DU ON 585.3 AC, 213.6 AC OF COMM (142.7 AC COMM, 52.1 AC COMM/BUS PK* EA 34148, EIR 329, CGPA 224, CZ 5555	HISTORY

Survey Cases

Case		Case Description	Status
N/A	N/A		N/A

Transportation Cases

Case		Case Description	Status
N/A	N/A		N/A

Riverside County Parcel Report

Summary Report
331110024

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ASSESSOR DATA

APN	**331-110-024-1**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN		Mailing Address	P O BOX 633, SUN CITY CA 92586
Address	26200 TRUMBLE RD, MENIFEE CA 92585		
Lot Size	2.00		

Legal Description

Recorded Book/Page: MB 11/38 Lot/Parcel: 36 Tract Number:
Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed: 1997	Property Area (sq ft): 1248 sq ft.	Pool: NO
Stories: 1	Construction Type: Wood or Light Steel (D)	Central Cool: YES
Baths: 2	Roof Type: Rock/Composite	Central Heat: YES
Bedrooms: 3	Garage Type:	

PARCEL DATA

City Boundary	MENIFEE|PERRIS
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3|JOSE MEDINA, DISTRICT 1
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
N/A	N/A	N/A	N/A	N/A

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status
N/A	N/A	N/A

Building and Safety Cases

Case	Case Description	Status
BMR080095	PERMANENT FOUNDATION FOR EXISTING MOBILE HOME	FINAL
BZ300093	MH SITE PREP	FINAL
BZ300094	DEMOLISH DWELLING	FINAL
BZ305436	AGRI REGISTRATION	FINAL
BZ315470	REINSP SWGE SYS	FINAL
BZ350177	AWNING TO M/H	FINAL
BZH13237	M/H INSTALL (FM 24X48)	FINAL

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0104519		Closed - Verified Non-Billable

Planning Cases

Case	Case Description	Status
EA41387	ENVIROMENTAL ASSESSMENT FOR GPA00861	ANNEXED
FP07091	FLOOD PLAIN MANAGEMENT STUDY FOR PERM FOUN TO MH	APPROVED
GPA00861	AMEND THE COUNTIES CIRCUL TO REALIGN ENCANTO	ANNEXED
HR01742	REBUILD LETTER	PAID

Survey Cases

Case	Case Description	Status
N/A	N/A	N/A

Transportation Cases

Case	Case Description	Status
ST00726	VISTA DEL MONTE	WITHDRAWN

Riverside County Parcel Report

Summary Report
331110025

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ASSESSOR DATA

APN	**331-110-025-2**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN		Mailing Address	26300 TRUMBLE RD, SUN CITY CA 92585
Address	26300 TRUMBLE RD, MENIFEE CA 92585		
Lot Size	2.00		

Legal Description

Recorded Book/Page: MB 11/38 Lot/Parcel: 36 Tract Number:
Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed: 1920	Property Area (sq ft): 1032 sq ft.	Pool: NO
Stories: 1	Construction Type: Wood or Light Steel (D)	Central Cool: YES
Baths: 1	Roof Type: Rock/Composite	Central Heat: YES
Bedrooms: 2	Garage Type:	

PARCEL DATA

City Boundary	MENIFEE|PERRIS
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3|JOSE MEDINA, DISTRICT 1
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
N/A	N/A	N/A	N/A	N/A

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status
N/A	N/A	N/A

Building and Safety Cases

Case	Case Description	Status
133695	DEMO DWLG, STORAGE SHED, & DET GAR	FINAL
BEL981402	METER RESET (SFD)	FINAL
BWL080525	COUNTY STANDARD GARDEN WALL 12" INSIDE SOUTH PL	FINAL
BXX065717	5000SF DETACHED METAL QUANSET BLDG	VOID
BXX065749	944'X 6' BLOCK WALL WITHIN PROPERTY BOUNDARY	EXPIRED
BXX991359	SHED (10 X 14)	EXPIRED
BZ358110	DEMOLISH DWELLING AND GARAGE	CANCELED

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0104519		Closed - Verified Non-Billable
FHAZ0311569		Closed - Verified Non-Billable

Planning Cases

Case	Case Description	Status
EA41387	ENVIROMENTAL ASSESSMENT FOR GPA00861	ANNEXED
GPA00861	AMEND THE COUNTIES CIRCUL TO REALIGN ENCANTO	ANNEXED
PDB190004	MSHCP BURROWING OWL ASSESSMENT	APPLIED

Survey Cases

Case	Case Description	Status
MAP38156	PARCEL MAP NUMBER IN THE CITY OF MENIFEE	APPLIED

Transportation Cases

Case	Case Description	Status
ST00726	VISTA DEL MONTE	WITHDRAWN

Riverside County Parcel Report

Summary Report
331110026

DISCLAIMER

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ASSESSOR DATA

APN	**331-110-026-3**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN		Mailing Address	26230 TRUMBLE RD, MENIFEE CA 92585
Address	26230 TRUMBLE RD, MENIFEE CA 92585		
Lot Size	1.00		

Legal Description

Recorded Book/Page: MB 11/38 Lot/Parcel: 36 Tract Number:
Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed: 1964	Property Area (sq ft): 952 sq ft.	Pool: NO
Stories: 1	Construction Type: Wood or Light Steel (D)	Central Cool: YES
Baths: 1	Roof Type: Rock/Composite	Central Heat: YES
Bedrooms: 2	Garage Type: Attached Garage	

PARCEL DATA

City Boundary	MENIFEE|PERRIS
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3|JOSE MEDINA, DISTRICT 1
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
N/A	N/A	N/A	N/A	N/A

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status
N/A	N/A	N/A

Building and Safety Cases

Case	Case Description	Status
226838	50' LEACH LINE	APPLIED
BAS080333	CARPORT-18X21/378SF	FINAL
BWL080926	TRSH ENCL-CONCRETE MANUFCTRNG PROJECT	FINAL
BZ186754	REPLACE DRY HOLE	FINAL
BZ97199	DWELLING AND ATTACHED GARAGE	FINAL

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0002729		Closed - Verified Non-Billable
FHAZ0104501		Closed - Verified Non-Billable
FHAZ0310208		Closed - Verified Non-Billable
FHAZ0505614		Closed - Verified Non-Billable
FHAZ9304295		Closed - Verified Non-Billable

Planning Cases

Case	Case Description	Status
CFG04290	CALIFORNIA FISH AND GAME FOR EA40870	PAID
CZ07341	PROPSD CHG OF ZONE FROM RR TO MM (PP21764)	APPROVED
EA39123	EA FOR ROMOLAND PHASE I CHANNEL	APPROVED
EA40870	ENVIRONMENTAL ASSESSMENT FOR PP21764	APPROVED
GPA00224	CHANGE GENERAL PLAN DESIGNATION TO "ADOPTED SPECIF IC PLAN" EA 34148, EIR 329, SP 260, CZ 5555	APPROVED
PDB04906	HA FOR BUOWL REPORT:2/9/07 SURVEY:2/5/07	APPROVED
PDB04971	FOCUSED SURVEY FOR THE BUOWL	APPROVED
PP21764	PROPSD MANUFACTURING FOUNTAINS, BIRDBTHS ETC.	APPROVED
PP23416	LANDSCAPING FOR CONCRETE MANUFACTURING BUSINESS	APPROVED
SP00260	MASTER PLANNED COMMUNITY WITH RES, COMM, IND., PAR KS & OPEN SPACESP ON 1,508.4 ACRES FOR 2390 DU ON 585.3 AC, 213.6 AC OF COMM (142.7 AC COMM, 52.1 AC COMM/BUS PK* EA 34148, EIR 329, CGPA 224, CZ 5555	HISTORY

Survey Cases

Case	Case Description	Status
N/A	N/A	N/A

Transportation Cases

Case	Case Description	Status
N/A	N/A	N/A

Riverside County Parcel Report

Summary Report
331110027

DISCLAIMER

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ASSESSOR DATA

APN	**331-110-027-4**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN		Mailing Address	1230 PEACHTREE ST NE STE 1000, ATLANTA GA 30309
Address	26340 TRUMBLE RD, MENIFEE CA 92585		
Lot Size	1.00		

Legal Description

Recorded Book/Page: MB 11/38 Lot/Parcel: 37 Tract Number:

Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed:	Property Area (sq ft):	Pool: NO
Stories:	Construction Type:	Central Cool: NO
Baths:	Roof Type:	Central Heat: NO
Bedrooms:	Garage Type:	

PARCEL DATA

City Boundary	MENIFEE|PERRIS
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3|JOSE MEDINA, DISTRICT 1
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
WP0011989			27 Feb 2004	

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status
MT042047	COC0554/TRUMBLE FARMS LOT 37 P	PAID
MT042048	COC0554/TRUMBLE FARMS LOT 37 P	PAID
MT042049	COC0554/TRUMBLE FARMS LOT 37 P	PAID

Building and Safety Cases

Case	Case Description	Status
BMR034156	SITE PREP FOR NEW MOBILE HOME	FINAL
BMR034157	PERMANENT FOUNDATION TO NEW MOBILE HOME	FINAL
BMR034158	INSTALLING 1920(SF) NEW MOBILE HOME ON PF	FINAL
BXX042622	DETACHED GARAGE	FINAL

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0002729		Closed - Verified Non-Billable
FHAZ0104501		Closed - Verified Non-Billable
FHAZ0104502		Closed - Verified Non-Billable
FHAZ0310208		Closed - Verified Non-Billable
FHAZ0505614		Closed - Verified Non-Billable
FHAZ0611353		Closed-Verified Billable
FHAZ9304295		Closed - Verified Non-Billable
FPEIR2100003	EIR2021 MENIFEE	APPLIED

Planning Cases

Case	Case Description	Status
EA39123	EA FOR ROMOLAND PHASE I CHANNEL	APPROVED
GPA00224	CHANGE GENERAL PLAN DESIGNATION TO "ADOPTED SPECIF IC PLAN" EA 34148, EIR 329, SP 260, CZ 5555	APPROVED
GPA00861	AMEND THE COUNTIES CIRCUL TO REALIGN ENCANTO	ANNEXED
PDB190003	HABITAT ASSESSMENT AND WESTERN RIVERSIDE COUNTY MULTIPLE SPECIES HABITAT CONSERVATION PLAN CONSISTENCY ANALYSIS	APPLIED
PDB190004	MSHCP BURROWING OWL ASSESSMENT	APPLIED
SP00260	MASTER PLANNED COMMUNITY WITH RES, COMM, IND., PAR KS & OPEN SPACESP ON 1,508.4 ACRES FOR 2390 DU ON 585.3 AC, 213.6 AC OF COMM (142.7 AC COMM, 52.1 AC COMM/BUS PK* EA 34148, EIR 329, CGPA 224, CZ 5555	HISTORY

Survey Cases

Case	Case Description	Status
COC05540	CERTIFY LAND DIVISIONCERTIFY COMPLIANCE WITH SUBDIVISION MAP ACT	APPROVED

Transportation Cases

Case	Case Description	Status
N/A	N/A	N/A

Riverside County Parcel Report

Summary Report
331110031

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ASSESSOR DATA

APN	**331-110-031-7**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN	331100003,331100004,331100006,331100007,33, more	Mailing Address	42814 BEEMAN DR, MURRIETA CA 92562
Address	,		
Lot Size	5.01		

Legal Description

Recorded Book/Page: MB 11/38 Lot/Parcel: 35 Tract Number:
Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed:	Property Area (sq ft):	Pool: NO
Stories:	Construction Type:	Central Cool: NO
Baths:	Roof Type:	Central Heat: NO
Bedrooms:	Garage Type:	

PARCEL DATA

City Boundary	MENIFEE|PERRIS
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3|JOSE MEDINA, DISTRICT 1
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
N/A	N/A	N/A	N/A	N/A

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status
N/A	N/A	N/A

Building and Safety Cases

Case	Case Description	Status
N/A	N/A	N/A

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0104504		Closed - Verified Non-Billable
FHAZ0104519		Closed - Verified Non-Billable
FHAZ0310207		Closed - Verified Non-Billable
FHAZ0605573		Closed - Verified Non-Billable
FHAZ0705847		Closed - Verified Non-Billable
FHAZ0802264		Closed - Verified Non-Billable
FHAZ9304294		Closed - Verified Non-Billable
FHAZ9600948		Closed - Verified Non-Billable

Planning Cases

Case	Case Description	Status
EA41387	ENVIROMENTAL ASSESSMENT FOR GPA00861	ANNEXED
GPA00224	CHANGE GENERAL PLAN DESIGNATION TO "ADOPTED SPECIF IC PLAN" EA 34148, EIR 329, SP 260, CZ 5555	APPROVED
GPA00861	AMEND THE COUNTIES CIRCUL TO REALIGN ENCANTO	ANNEXED
SP00260	MASTER PLANNED COMMUNITY WITH RES, COMM, IND., PAR KS & OPEN SPACESP ON 1,508.4 ACRES FOR 2390 DU ON 585.3 AC, 213.6 AC OF COMM (142.7 AC COMM, 52.1 AC COMM/BUS PK* EA 34148, EIR 329, CGPA 224, CZ 5555	HISTORY

Survey Cases

Case	Case Description	Status
N/A	N/A	N/A

Transportation Cases

Case	Case Description	Status
ST00726	VISTA DEL MONTE	WITHDRAWN

Riverside County Parcel Report

Summary Report
331110035

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ASSESSOR DATA

APN	**331-110-035-1**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN	331110028	Mailing Address	1230 PEACHTREE ST NE STE 1000, ATLANTA GA 30309
Address	,		
Lot Size	2.00		

Legal Description
Recorded Book/Page: MB 11/38 Lot/Parcel: 37 Tract Number:
Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed:	Property Area (sq ft):	Pool: NO
Stories:	Construction Type:	Central Cool: NO
Baths:	Roof Type:	Central Heat: NO
Bedrooms:	Garage Type:	

PARCEL DATA

City Boundary	MENIFEE|PERRIS
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3|JOSE MEDINA, DISTRICT 1
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
N/A	N/A	N/A	N/A	N/A

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status

N/A	N/A	N/A

Building and Safety Cases

Case	Case Description	Status
N/A	N/A	N/A

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0002729		Closed - Verified Non-Billable
FHAZ0104501		Closed - Verified Non-Billable
FHAZ0310208		Closed - Verified Non-Billable
FHAZ0505614		Closed - Verified Non-Billable
FHAZ0705844		Closed - Verified Non-Billable
FHAZ9304295		Closed - Verified Non-Billable
FPEIR2100003	EIR2021 MENIFEE	APPLIED

Planning Cases

Case	Case Description	Status
EA39123	EA FOR ROMOLAND PHASE I CHANNEL	APPROVED
EA41387	ENVIROMENTAL ASSESSMENT FOR GPA00861	ANNEXED
GPA00224	CHANGE GENERAL PLAN DESIGNATION TO "ADOPTED SPECIF IC PLAN" EA 34148, EIR 329, SP 260, CZ 5555	APPROVED
GPA00861	AMEND THE COUNTIES CIRCUL TO REALIGN ENCANTO	ANNEXED
PDB190003	HABITAT ASSESSMENT AND WESTERN RIVERSIDE COUNTY MULTIPLE SPECIES HABITAT CONSERVATION PLAN CONSISTENCY ANALYSIS	APPLIED
PDB190004	MSHCP BURROWING OWL ASSESSMENT	APPLIED
SP00260	MASTER PLANNED COMMUNITY WITH RES, COMM, IND., PAR KS & OPEN SPACESP ON 1,508.4 ACRES FOR 2390 DU ON 585.3 AC, 213.6 AC OF COMM (142.7 AC COMM, 52.1 AC COMM/BUS PK* EA 34148, EIR 329, CGPA 224, CZ 5555	HISTORY

Survey Cases

Case	Case Description	Status
SUR06006	R/W DEDICATION FOR FUTURE STORM DRAINS FOR	RECORDED

Transportation Cases

Case	Case Description	Status
N/A	N/A	N/A

Riverside County Parcel Report

Summary Report
331110038

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ASSESSOR DATA

APN	**331-110-038-4**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN	331110037	Mailing Address	PO BOX 847, CARLSBAD CA 92018
Address	,		
Lot Size	4.77		

Legal Description
Recorded Book/Page: MB 11/38 Lot/Parcel: 60 Tract Number:
Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed:	Property Area (sq ft):	Pool: NO
Stories:	Construction Type:	Central Cool: NO
Baths:	Roof Type:	Central Heat: NO
Bedrooms:	Garage Type:	

PARCEL DATA

City Boundary	MENIFEE
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
N/A	N/A	N/A	N/A	N/A

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status

N/A	N/A	N/A

Building and Safety Cases

Case	Case Description	Status
N/A	N/A	N/A

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0002729		Closed - Verified Non-Billable
FHAZ0104501		Closed - Verified Non-Billable
FHAZ0310208		Closed - Verified Non-Billable
FHAZ0505614		Closed - Verified Non-Billable
FHAZ0611353		Closed-Verified Billable
FHAZ9304295		Closed - Verified Non-Billable

Planning Cases

Case	Case Description	Status
CFG04002	CALIF FISH AND GAME FOR EA40561	PAID
CFG04573	CALIFORNIA FISH AND GAME FOR EA41180	PAID
CFG04984	CALIFORNIA FISH AND GAME FOR EA41637	PAID
EA39123	EA FOR ROMOLAND PHASE I CHANNEL	APPROVED
EA40561	EA FOR PP21229 CUP03507 CZ07324	ANNEXED
EA41180	PP22354 CFG04573	ANNEXED
EA41637	EA FOR TUP00194	ANNEXED
GEO01752	GEOLOGIC REVIEW FOR CUP03507	APPROVED
GPA00224	CHANGE GENERAL PLAN DESIGNATION TO "ADOPTED SPECIF IC PLAN" EA 34148, EIR 329, SP 260, CZ 5555	APPROVED
GPA00861	AMEND THE COUNTIES CIRCUL TO REALIGN ENCANTO	ANNEXED
PDB04476	GEN BIO HABITAT ASSESSMENT & REGULATORY CONSTRAINTS ANALYSIS SURVEY: 5/30/06 REPORT:6/10/06	APPROVED
PDB04701	MSHCP FOCUSED DRY-SEASON VERNAL POOL BRANCHIOPOD SAMPLING REPORT:9/18/06	APPROVED
PDB04702	FOCUSED BUOWL SURVEY REPORT:9/18/06 SURVEY:5/30/06, 8/18 THRU 29/06	APPROVED
PP21229	BATCH PLANT; SAND & GRAVEL CONTRTR/MAINTNCE YARD	ANNEXED
PP22354	TRAILER AND BOAT STORAGE FACILITY	ANNEXED
SP00260	MASTER PLANNED COMMUNITY WITH RES, COMM, IND., PAR KS & OPEN SPACESP ON 1,508.4 ACRES FOR 2390 DU ON 585.3 AC, 213.6 AC OF COMM (142.7 AC COMM, 52.1 AC COMM/BUS PK* EA 34148, EIR 329, CGPA 224, CZ 5555	HISTORY
TUP00194	CONCRETE BATCH PLANT AND AGGREGATE MATERIAL STORAG E AND TRANSFER IN CONJUNCTION WITH THE REPAIR AND CONSTRUCTION OF STREETS HIGHWAYS AND PUBLIC UTILIT IES. PROJECTS CURRENTLY UNDER REPAIR AND CONSTRUCT ION INCLUDE GENERAL ELECTRIC ENERGY COVERSION PLAN T AND EMWD SEWER INTERCEPTOR UP TO 12 MONTHS.	ANNEXED

Survey Cases

Case		Case Description	Status
N/A	N/A		N/A

Transportation Cases

Case		Case Description	Status
N/A	N/A		N/A

Riverside County Parcel Report

Summary Report
331110039

DISCLAIMER

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ASSESSOR DATA

APN	**331-110-039-5**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN	331110037	Mailing Address	PO BOX 847, CARLSBAD CA 92018
Address	,		
Lot Size	6.07		

Legal Description
Recorded Book/Page: MB 11/38 Lot/Parcel: 62 Tract Number:
Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed:	Property Area (sq ft):	Pool: NO
Stories:	Construction Type:	Central Cool: NO
Baths:	Roof Type:	Central Heat: NO
Bedrooms:	Garage Type:	

PARCEL DATA

City Boundary	MENIFEE
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
N/A	N/A	N/A	N/A	N/A

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status

N/A	N/A	N/A

Building and Safety Cases

Case	Case Description	Status
N/A	N/A	N/A

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0002729		Closed - Verified Non-Billable
FHAZ0104501		Closed - Verified Non-Billable
FHAZ0310208		Closed - Verified Non-Billable
FHAZ0505614		Closed - Verified Non-Billable
FHAZ9304295		Closed - Verified Non-Billable

Planning Cases

Case	Case Description	Status
CFG04002	CALIF FISH AND GAME FOR EA40561	PAID
CUP03507	A CONCRETE BATCH PLANT WITH A 33,984 SQUARE FOOT O FFICE AND GARAGE/WAREHOUSE BUILDING, 30,676 SQUARE FEET OF LANDSCAPING, 15 STORAGE BINS, A 440 SQUAR E FOOT BATCH OFFICE, 31 TRUCK PARKING SPACES, AND 56 AUTOMOBILE PARKING SPACES IN TWO PHASES. PHASE I PROPOSES TO CONSTRUCT A 33,984 SQUARE FOOT OFFI CE AND GARAGE/WAREHOUSE BUILDING, 30,676 SQUARE FE ET OF LANDSCAPING, 15 STORAGE BINS, 31 TRUCK PARKI NG SPACES, AND 56 AUTOMOBILE PARKING SPACES. PHASE II PROPOSES TO CONSTRUCT A CONCRETE BATCH PLANT W ITH 440 SQUARE FOOT BATCH OFFICE. A CARETAKER RESI DENCE CURRENTLY EXISTS ON THE SITE AND WILL REMAIN	ANNEXED
CZ07324	CHANGE R-R TO M-H	ANNEXED
EA39123	EA FOR ROMOLAND PHASE I CHANNEL	APPROVED
EA40561	EA FOR PP21229 CUP03507 CZ07324	ANNEXED
GEO01752	GEOLOGIC REVIEW FOR CUP03507	APPROVED
GPA00224	CHANGE GENERAL PLAN DESIGNATION TO "ADOPTED SPECIF IC PLAN" EA 34148, EIR 329, SP 260, CZ 5555	APPROVED
GPA00861	AMEND THE COUNTIES CIRCUL TO REALIGN ENCANTO	ANNEXED
PDB04476	GEN BIO HABITAT ASSESSMENT & REGULATORY CONSTRAINTS ANALYSIS SURVEY: 5/30/06 REPORT:6/10/06	APPROVED
PDB04701	MSHCP FOCUSED DRY-SEASON VERNAL POOL BRANCHIOPOD SAMPLING REPORT:9/18/06	APPROVED
PDB04702	FOCUSED BUOWL SURVEY REPORT:9/18/06 SURVEY:5/30/06, 8/18 THRU 29/06	APPROVED
PDB05401	90-DAY REPORT FOR A WET-SEASON PRESENCE/ABSENCE FOR LISTED BRANCHIOPODS CONDUCTED FOR THE SHERMAN ROAD PROPERTY REPORT:4/17/08 PREPARED BY:GLENN LUKOS ASSOCIATES	APPROVED
PP21229	BATCH PLANT; SAND & GRAVEL CONTRTR/MAINTNCE YARD	ANNEXED

SP00260	MASTER PLANNED COMMUNITY WITH RES, COMM, IND., PAR KS & OPEN SPACESP ON 1,508.4 ACRES FOR 2390 DU ON 585.3 AC, 213.6 AC OF COMM (142.7 AC COMM, 52.1 AC COMM/BUS PK* EA 34148, EIR 329, CGPA 224, CZ 5555	HISTORY

Survey Cases

Case		Case Description	Status
N/A	N/A		N/A

Transportation Cases

Case		Case Description	Status
N/A	N/A		N/A

Riverside County Parcel Report

Summary Report
331110041

DISCLAIMER

Maps, permit information and data are to be used for reference purposes only. Map features are approximate, and are not necessarily accurate to surveying or engineering standards. The County of Riverside makes no warranty or guarantee as to the content (the source is often third party), accuracy, timeliness, or completeness of any of the data provided, and assumes no legal responsibility for the information contained on this map. Any use of this product with respect to accuracy and precision shall be the sole responsibility of the user.

ASSESSOR DATA

APN	**331-110-041-6**	Owner Name(s)	NOT AVAILABLE ONLINE
Previous APN	331110040	Mailing Address	1230 PEACHTREE ST NE STE 1000, ATLANTA GA 30309
Address	,		
Lot Size	20.08		

Legal Description
Recorded Book/Page: MB 11/38 Lot/Parcel: 58 Tract Number:
Subdivision: TRUMBLE FARMS Block:

Property Characteristics

Year Constructed:	Property Area (sq ft):	Pool: NO
Stories:	Construction Type:	Central Cool: NO
Baths:	Roof Type:	Central Heat: NO
Bedrooms:	Garage Type:	

PARCEL DATA

City Boundary	MENIFEE|PERRIS
Supervisorial District	CHUCK WASHINGTON, DISTRICT 3|JOSE MEDINA, DISTRICT 1
General Plan Policy Areas	NOT IN A GENERAL PLAN POLICY AREA
General Plan Policy Overlays	NOT IN A GENERAL PLAN POLICY OVERLAY
Land Use Designations	CITY
Specific Plans	NOT IN A SPECIFIC PLAN
Zoning Classifications (ORD. 348)	Contact the Planning Dept at https://planning.rctlma.org/Contact-Us for more information CHECK WITH THE CITY FOR MORE INFORMATION

DEPARTMENT OF ENVIRONMENTAL HEALTH PERMITS

Septic Systems

Record Id	Application Date	Plan Check Approved Date	Final Inspection Date	Approved Date
N/A	N/A	N/A	N/A	N/A

Well Water

Record Id	PE	Permit Paid Date	Permit Approved Date	Well Finaled Date
N/A	N/A	N/A	N/A	N/A

PLUS PERMITS & CASES

Administration Cases

Case	Case Description	Status

N/A	N/A	N/A

Building and Safety Cases

Case	Case Description	Status
N/A	N/A	N/A

Code Cases

Case	Case Description	Status
N/A	N/A	N/A

Fire Cases

Case	Case Description	Status
FHAZ0002729		Closed - Verified Non-Billable
FHAZ0104501		Closed - Verified Non-Billable
FHAZ0104529		Closed - Verified Non-Billable
FHAZ0310208		Closed - Verified Non-Billable
FHAZ0505614		Closed - Verified Non-Billable
FHAZ0611353		Closed-Verified Billable
FHAZ9304295		Closed - Verified Non-Billable
FPEIR2100003	EIR2021 MENIFEE	APPLIED

Planning Cases

Case	Case Description	Status
EA39123	EA FOR ROMOLAND PHASE I CHANNEL	APPROVED
GPA00224	CHANGE GENERAL PLAN DESIGNATION TO "ADOPTED SPECIF IC PLAN" EA 34148, EIR 329, SP 260, CZ 5555	APPROVED
GPA00861	AMEND THE COUNTIES CIRCUL TO REALIGN ENCANTO	ANNEXED
PDB190003	HABITAT ASSESSMENT AND WESTERN RIVERSIDE COUNTY MULTIPLE SPECIES HABITAT CONSERVATION PLAN CONSISTENCY ANALYSIS	APPLIED
PDB190004	MSHCP BURROWING OWL ASSESSMENT	APPLIED
SP00260	MASTER PLANNED COMMUNITY WITH RES, COMM, IND., PAR KS & OPEN SPACESP ON 1,508.4 ACRES FOR 2390 DU ON 585.3 AC, 213.6 AC OF COMM (142.7 AC COMM, 52.1 AC COMM/BUS PK* EA 34148, EIR 329, CGPA 224, CZ 5555	HISTORY

Survey Cases

Case	Case Description	Status
MAP38156	PARCEL MAP NUMBER IN THE CITY OF MENIFEE	APPLIED

Transportation Cases

Case	Case Description	Status
N/A	N/A	N/A

ZONING MAP

Amended March 23, 2023

MENIFEE
New. Better. Best.

Revision Table		
Revision	**Description**	**Ordinance No.**
4/15/2020	Development Code Zoning	Ordinance No. 2019-220
4/15/2020	Change of Zone No. PLN19-0092	Ordinance No. 2020-295
7/3/2020	Change of Zone No. PLN16-0288	Ordinance No. 2020-298
2/18/2022	Change of Zone No. PLN21-0021	Ordinance No. 2022-333
3/23/2023	Change of Zone No. PLN21-0101	Ordinance No. 2022-362
3/23/2023	Change of Zone No. PLN21-0405	Ordinance No. 2023-365

Zoning Designation

- Agriculture (AG)
- Rural Mountainous (RM)
- Rural Residential, 5-acre minimum (RR5)
- Rural Residential, 2-acre minimum (RR2)
- Rural Residential, 1-acre minimum (RR1)
- Rural Residential, 1/2-acre minimum (RR1/2)
- Low Density Residential-1 (LDR-1) [10,000 SF]
- Low Density Residential-2 (LDR-2) [7,200 SF]
- Low Medium Density Residential (LMDR)
- Medium Density Residential (MDR)
- Medium High Density Residential (MHDR)
- High Density Residential (HDR)
- Commercial Retail (CR)
- Commercial Office (CO)
- Heavy Industrial/Manufacturing (HI)
- Business Park/Light Industrial (BP)
- Economic Development Corridor-Northern Gateway (EDC-NG)
- Economic Development Corridor-McCall Boulevard (EDC-MB)
- Economic Development Corridor-Community Core (EDC-CC)
- Economic Development Corridor-Newport Road (EDC-NR)
- Economic Development Corridor-Southern Gateway (EDC-SG)
- Auto Overlay (AO)
- Open Space-Conservation (OS-C)
- Open Space-Recreation (OS-R)
- Open Space-Water (OS-W)
- Public/Quasi-Public Facilities (PF)
- Public Utility Corridor (PUC)
- Rail (RX)
- Audie Murphy Ranch SP
- Cal Neva SP
- Cantalena SP
- Canyon Cove SP
- Canyon Heights SP
- Cimarron Ridge SP
- Countryside SP
- Legado SP
- Menifee Commercial SP
- Menifee East SP
- Menifee North SP
- Menifee Valley Ranch SP
- Menifee Village SP
- Newport Estates SP
- Newport Hub SP
- Plaza del Sol SP
- Rockport Ranch SP
- Town Center SP
- Planned Development Overlay-1 (PDO-1)
- Planned Development Overlay-2 (PDO-2)
- Planned Development Overlay-3 (PDO-3)
- Planned Development Overlay-4 (PDO-4)
- Planned Development Overlay-5 (PDO-5)
- Planned Development Overlay-6 (PDO-6)
- Planned Development Overlay-7 (PDO-7)
- City Boundary
- Freeways
- Parcels

0 0.13 0.25 0.5 Miles

Document Path: Z:\Standard_Maps\Planning\Zoning\Zoning.aprx

Ethanac Rd
Ethanac Rd
Ethanac Rd
Ethanac Rd
Encanto Dr
Encanto Dr
Sherman Rd
Sherman Rd
Dawson Rd
Dawson Rd
Tramble Rd
215
McLaughlin Rd
McLaughlin Rd
McLaughlin Rd

Heritage Valley Business Center

BUILDING 2
829,755 S.F.

BUILDING 1
±1,116,940 SF

±230'
±720'
±185'
±1500'
GL
GL
GL
GL
244 TRAILER SPACES
84 DH DOORS
84 DH DOORS
125 TRAILER SPACES
OFFICE
OFFICE

Google Earth
Image © 2025 Airbus
N
1000 ft

Earth Strata Geotechnical Services, Inc.

Geotechnical, Environmental and Materials Testing Consultants

PHASE I ENVIRONMENTAL SITE ASSESSMENT

Of

AGRICULTURAL PROPERTY
ASSESSOR'S PARCEL NUMBERS
331-110-027, 331-110-035, 331-110-041,
331-140-010, 331-140-021, 331-140-025 AND 331-140-018
MENIFEE, CALIFORNIA 92585

Prepared for:

Mr. John Kelly
300 Spectrum Center Dr
Suite 880
Irvine, CA 92618

Prepared by:

Earth Strata Geotechnical Services
42184 Remington Avenue
Temecula, California 92590
(951) 461-4028
www.earth-strata.com
E-S Project #P182161-60A

Issue Date: April 29, 2021

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D. Regulatory Database Search and Radius Map Report
E. File Review Information
F. Site Questionnaire

PHASE I ESA EXECUTIVE SUMMARY OVERVIEW Agricultural Property Menefee, CA				
Section Topic	**No RECs Identified**	**Non-REC Issue Identified**	**RECs Identified**	**Comments**
Historical Usage		✔		Historical dry farming, common for the area. Site has been previously disturbed and graded.
Regulatory Database Review (on-site)	✔			
Regulatory Database Review (nearby sites)	✔			
On-site Operations	✔			
Haz. Mat. Handling	✔			
Haz. Waste Handling	✔			
USTs/ ASTs	✔			
ACMs	✔			
LBP	✔			
PCBs	✔			
Radon	✔			
Other	✔			

SECTION I.
EXECUTIVE SUMMARY & RECOMMENDATIONS

Earth Strata Geotechnical Services, (ESGS) was retained by Mr. Jon Kelly, to perform a Phase I Environmental Site Assessment (Phase I ESA or Assessment) of a site located east of Trumble Road, north of McLaughlin Road and west of Dawson Road, in Menifee, California. At the time of the April 29, 2021 site visit, the subject property consisted of five undeveloped parcels and two residential parcels, totaling approximately 79.77 Acres. The subject site is located within a mixed-use area.

This Phase I ESA was performed in accordance with the scope and limitations of the *American Society for Testing and Materials (ASTM) Phase I ESA Standard E1527-2013,* (Equivalent to the USEPA's All Appropriate Inquiry [AAI] Standard), the scope of work defined in this report, as well as the signed service agreement. The following summarizes E-S's independent conclusions and best professional judgment based upon information available to us at the time of this Assessment.

During the site visit, the ESGS Assessor was not accompanied by anyone, at the properties that are undeveloped, vacant land. The occupied properties were accompanied by the owners or occupants. Due to the site being undeveloped and vacant except for the residential and horse ranch properties, the "Key Site Manager" was identified as Mr. Jon Kelly. As defined by ASTM E1527-2013, the Key Site Manager is that person having good knowledge of the uses and physical characteristics of the subject property, and in a position to provide reasonably accurate information for the Key Site Manager Environmental Questionnaire. The questioner was performed by ESGS and can be found in Appendix F. Based upon the limited site reconnaissance, historical review, regulatory records review, and other information detailed within this report; this Assessment did not identify any evidence of ASTM Recognized Environmental Conditions (RECs) or other issues in connection with the subject property.

RECOMMENDATIONS

Based on the results of this Phase I ESA, no further investigation is recommended for this site

An Executive Summary Overview is also included in the previous section. However, when making any decisions concerning the findings of this Assessment, please also refer to the entirety of this report, which may present other items of interest that are not discussed in the Executive Summary, or further details regarding the above items. In addition, please refer to the Data Gaps section (IV-H) of this report regarding information that may have been unavailable or incomplete which may have a bearing on the findings or usage of this report.

SECTION II.
SCOPE OF WORK & LIMITATIONS

PURPOSE

The primary goal of this Phase I Environmental Site Assessment is to assist the client in satisfying one of the requirements to qualify for the "innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability" (42 U.S.C. § 9601 et. seq.). Qualification for these limitations is predicated on the assumption that "…the defendant must have undertaken, at the time of acquisition, all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice in an effort to minimize liability…." The secondary goal of this Assessment is to provide information that will assist in evaluating the risk of potential significant value impairment of the security interest due to environmental impacts.

PROTOCOL

The *American Society for Testing and Materials (ASTM) Phase I ESA Standard E1527-2013* is the most current method used in attempting to perform the due diligence required to achieve the above purpose. The E1527-2013 Standard was created by the ASTM "…in an effort to define good commercial and customary practice in the United States of America for conducting an environmental site assessment.…" and is equivalent to the USEPA's All Appropriate Inquiry [AAI] Standard issued November 1, 2013. The ASTM Standard E1527-2013 is intended to identify recognized environmental conditions (RECs) in connection with a given property. The term recognized environmental conditions is not intended to include "*de minimus*" conditions that generally do not present a material risk of harm or that are unlikely to be the subject of enforcement actions by governmental agencies. Other conditions or issues that are beyond the ASTM scope may also be discussed in this report, as detailed within each section.

SCOPE OF WORK

Utilizing ASTM Standard E1527-2013, as well as the scope of work discussed below and in the work authorization document, this Assessment involved: A site reconnaissance of the subject property, limited observations of adjoining properties, a review of the historical usage of the subject property, and a review of relevant documentation provided by various public and private sources (including the client and/or owner of the subject property) to identify conditions indicative of releases or threatened releases of hazardous substances, as defined in CERCLA Section 101 (14) U.S.C. § 312.1(c) evaluate the presence or likely existence of:

- Recognized environmental conditions, specified by ASTM E1527-2013 as: "the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater or surface water of the property."

- A brief evaluation and assessment of potential environmental issues which may not rise to the level of recognized environmental conditions, such as: obviously improper hazardous material or waste handling, suspect asbestos-containing materials, lead-based paint, polychlorinated bi-phenyls, and radon gas.

LIMITATIONS

As discussed in ASTM E1527-2013, no Phase I ESA can completely eliminate uncertainty regarding the potential for RECs in connection with a subject property. This investigation is simply intended to reduce uncertainty within reasonable limits of time and cost.

Refer to Section VI-A for a brief discussion of some (but not necessarily all) specific limitations to ESGS's subject property observations at the time of the site visit. The observations contained within this Assessment are based upon conditions readily observable during the site visit. These observations are typically unable to address conditions of areas not inspected, hidden from view, subsurface soil, groundwater, underground storage tanks, neighboring properties, and the like, unless specifically mentioned. It is not the purpose of this Assessment to determine the actual presence, or degree or extent of contamination (if any) at the subject property. Unless specifically noted within this report, this Assessment does not include observations, testing, coring, or sampling analysis to address groundwater, soil, or extraneous materials contamination (including mold, bio-hazardous or radiologic issues) in or on the subject property. ESGS also is not providing geological interpretations or recommendations. Potential Vapor Intrusion issues from on or off-site sources are not evaluated. Electromagnetic issues (e.g., proximity to high-voltage power lines) are also not included. This Assessment does not include or address reasonably ascertainable environmental liens recorded against the subject property, unless stated.

ESGS makes no warranties or guarantees as to the accuracy or completeness of information obtained from or compiled by others. Information may also exist which was beyond the scope of this investigation or was not provided to ESGS that may have an impact on the conclusions of this Assessment. This Assessment does not attempt to address past or forecast future site conditions. ESGS also cannot forecast or be responsible for changes in regulatory guidelines or protocols, industry standards or the like, which may affect the conclusions and/or future usage of this report.

This Assessment has been conducted and prepared in accordance with generally accepted practices and procedures exercised by reputable professionals under similar circumstances. ESGS makes no other warranties or guarantees, either expressed or implied, as to the findings, opinions, or recommendations contained in the report, or as to the existence or non-existence of RECs or other issues at the subject property.

SECTION III.
GENERAL SITE DESCRIPTION

Earth Strata Geotechnical Services, (ESGS) performed a Phase I Environmental Site Assessment (Phase I ESA or Assessment) of a site located east of Trumble Road, north of McLaughlin Road and west of Dawson Road, in Menifee, California. At the time of the November 18, 2020 site visit, the subject property consisted of four undeveloped parcels and one parcel with a manufactured home, totaling approximately 79.77 Acres. The subject site is located within a mixed-use area.

During the site visit, the property is primarily vacant undeveloped tilled land. Two residential properties were observed both have one small, manufactured home with a garage (26340 Trumble Road) surrounded by tilled fields and a horse ranch type property with a small, manufactured home and stables (26375 Dawson Road). Power lines are located along Sherman Road and one pole mounted transformer was observed. EMWD and Riverside County Flood Control border the property to the south. The subject property location and pictures are shown on various Figures in Appendix A.

Exceptions to ASTM E 1527-05
A key site manager was not interviewed for the undeveloped vacant parcels because these parcels are uninhabited except for the two small residential parcels at 26340 Trumble Road and 26375 Dawson Road, where the assessor attempted to communicate with the resident on Trumble Road but could not reach anyone. The assessor interviewed Beth Chamberlain at 26375 Dawson Road. The majority of the site is undeveloped and non-populated usage of the site was also established through other data sources in the report. No regulatory violations were identified for the subject site or the adjoining properties in the EDR database, and recognized environmental conditions were not observed during the visual survey.

A. CLIENT PROVIDED INFORMATION

As discussed in ASTM E1527-2013, the user (e.g., Client) is required to perform certain tasks or provide certain information to ESGS in order to identify potential RECs. Tasks or information to be provided by the Client include: 1) review of judicial and title records for environmental liens, environmental deed restrictions or activity and use limitations (AULs); 2) provide specialized, actual, commonly known or reasonably ascertainable knowledge regarding the property; and 3) identify reasons for a significantly lower purchase price (if applicable). The client has not provided any other information.

RELIANCE:

This report has been prepared for the benefit of the Client. The report may not be relied upon by any other person or entity without the express written consent of ESGS and the Client. ESGS and Client expressly authorize Jon Kelly. and their respective successors and/or assigns to rely upon this report to the same extent as the Client.

B. ADJOINING AND ADJACENT PROPERTIES

As discussed in ASTM E1527-2013, an adjoining property is any real property whose border is contiguous or partially contiguous with the subject property or would be if the properties were not separated by a roadway, street or other public thoroughfare. For the purposes of this report, an adjacent property is any real property located within approximately one block or less of the subject property's border.

Specifically, the subject property is bordered by the following:

North: Immediately by residential properties and North County Sand and Gravel company.

East: Immediately by vacant, horse ranch and residential properties.

South: Immediately by Riverside County Flood Control channel.

West: Immediately by Trumble Road and vacant undeveloped properties.

C. USGS TOPOGRAPHIC MAP

The subject property's physical setting was researched employing a United States Geological Survey (USGS) 7.5 Minute Topographic Quadrangle (Quad) Map relevant to the subject property. The USGS 7.5 Minute Quad Map has an approximate scale of 1 inch to 2,000 feet, and shows physical features such as wetlands, roadways, mines, and buildings. The USGS 7.5 Minute Quad Map was used as the Standard Physical Setting Source and is sufficient as a single reference. The Romoland, California Quad Map shows no physical features that are likely to environmentally impact the subject property. The subject property is identified as a rural residential developed, rectangular property. No mines, aboveground storage tanks, or wetlands were depicted in the immediate area of the subject property; however, there is an intermittent wash to the west and to the east. The elevation of the subject property is approximately 1431 feet above mean sea level with a gentle topographic gradient to the southeast (USGS Romoland 7.5' Quadrangle). A copy of the map can be found in the Appendix D.

D. PHYSICAL AND GENERAL HYDROGEOLOGIC CHARACTERISTICS

The subject property's physical setting was researched employing a United States Geological Survey (USGS) 7.5 Minute Topographic Quadrangle (Quad) Map relevant to the subject property. The USGS 7.5 Minute Quad Map has an approximate scale of 1 inch to 24,000 feet, and shows physical features such as wetlands, roadways, mines, and buildings. The USGS 7.5 Minute Quad Map was used as the Standard Physical Setting Source and is sufficient as a single reference.

The Romoland, California Quad Map shows no physical features that are likely to environmentally impact the subject property. The subject property is identified as a rural undeveloped, rectangular property. No mines, aboveground storage tanks, or wetlands were depicted in the immediate area of the subject property. The elevation of the subject property is approximately 1431 feet above mean sea level with a gentle topographic gradient to the northeast (USGS Romoland 7.5' Quadrangle).

D. GENERAL HYDROGEOLOGIC CHARACTERISTICS

The subject property is within the San Jacinto Groundwater Basin, underlying the San Jacinto Watershed. The San Jacinto Groundwater Basin underlies several valleys in the southwestern portion of Riverside County. The basin is bounded on the southeast by the Vandeventer Flat Groundwater Basin and otherwise bounded by impermeable rocks of the San Jacinto Mountains. The valley is drained by the South Fork of the San Jacinto River and receives an average annual precipitation ranging from about 14 to 28 inches. (California Department of Water Resources (DWR). 1975. *California's Ground Water*. Bulletin 118.). Groundwater in the basin is found in Quaternary age younger and older alluvium that consists of clay, silt, sand, and gravel. Alluvial deposits may reach as about 100 feet in thickness but are more commonly less than about 45 feet thick. Groundwater is also produced from residuum and from fractured crystalline rocks below the basin. (California Department of Water Resources (DWR). 1975. *California's Ground Water*. Bulletin 118.). Recharge of this basin is likely from percolation of precipitation and runoff, and subsurface flow from San Jacinto Mountains and Lake Perris. Site-specific groundwater information for the subject property was unavailable. Please see the EDR Summary Radius Map Report for Hydrologic and Geologic information, Appendix D.

SECTION IV.
HISTORICAL REVIEW

The site historical review is used to develop an understanding of the previous uses of the subject property and surrounding area in an effort to identify the likelihood of past uses, or activities having environmentally impacted, the subject property. The historical review consisted of a search of various public and private Standard Historical Sources, as detailed in the sections below.

As defined by ASTM E1527-2013, a Standard Historical Source is considered complete if the information contained within the source identifies all uses of the subject property from the time the property was first used for residential, agricultural, commercial, industrial or governmental purposes. Ideally, the information should be available in either five-year intervals or site milestone events (i.e., initial construction activities, demolition activities, etc.). However, available public and private historical sources do not always fulfill this goal, in which case, the closest approximation is made based upon the sources readily available at the time of historical review.

Historical Review Summary: From the historical information review discussed below, ESGS concludes that the manufactured homes were built around 2002 and 2006 on the subject property and the surrounding parcels have never been developed and primarily used for agriculture up until the late 1980s. No dry cleaners, gasoline stations, major landfills, military bases, or heavy industrial businesses were identified on the subject property. Currently the site has two manufactured homes, and the other parcels are tilled and undeveloped.

A. AERIAL PHOTOGRAPH REVIEW

Aerial photographs were reviewed by ESGS to evaluate past land-use patterns of the subject property and vicinity. The photos were supplied by EDR and are from the following years 1938, 1949, 1953, 1961, 1967, 1978, 1985, 1989, 1997, 2002, 2006, 2009, 2012 and 2016. Copies of representative aerial photographs can be found in Appendix C. This review revealed the following:

1938 to Present
The subject property is in a rural area, and the parcels with the homes were developed sometime in the early to mid-2000's. No surrounding structures are present until the 1960's. The surrounding area usage consists of rural agricultural land and single-family residential development. The subject property is undeveloped and appears to have had agricultural usage from 1938 to the early 80's. The surrounding area has continued to grow with residential and commercial properties and the typical infrastructure improvement of roads and utilities.

B. BUILDING PERMIT REVIEW

In an effort to evaluate the development history of the subject property, ESGS reviewed the Riverside County, Department of Planning website (http://www3.tlma.co.riverside.ca.us/). Review of this information indicated the Assessor's Parcel Numbers for the subject property is 331-110-027, 331-110-35, 331-110-041, 331-140-010, 331-140-21, 331-140-025 and 331-140-018. The recorded lot size for all of the above is approximately 79.77 acres. The legal description is not available, Thomas Bros. page 838, grid C2 and D2, Township and Range is T5S R3W SE15. No other information significant to this report was obtained from the Assessor's data. The data can also be found in the Appendix E.

C. SANBORN FIRE INSURANCE MAP REVIEW

ESGS requested Sanborn Fire Insurance Maps for the subject property; however, no maps were available for the subject property.

D. CITY STREET DIRECTORY REVIEW

ESGS did not request a "City Street Directory" for the area of the subject property due to the rural environment.

E. HISTORICAL TOPOGRAPHIC MAP REVIEW

Historical topographic maps were reviewed online by ESGS. No significant additional information was revealed after review.

F. INTERVIEWS

As specified in ASTM E1527-2013, interviews will be conducted with parties including present landowners and occupants, past landowners and occupants, and adjoining property owners, as appropriate and as available. ESGS did not interview a Key Site Manager, however
A previous Phase I performed in 2018 interviewed Mr. Alejandro Soberanes (occupant) and Mrs. Carissa Hainsworth (owner/developer) was able to help answer questions and fill out the questionnaire. No significant additional information was revealed after the interview. During the site visit, the ESGS Assessor was not accompanied by the Key Site Manager due to the rural vacant state of the properties.

G. RECORDED LAND TITLE RECORDS

As specified in ASTM E1527-2013 *recorded land title records* means records of historical fee ownership, which may include leases, land contracts and AULs on or of the *property* recorded in the place where land title records are, by law or custom, recorded for the local jurisdiction in which the *property* is located (often such records are kept by a municipal or county recorder or clerk). Such records may be obtained from title companies or directly from the local government agency. Information about the title to the *property* that is recorded in a U.S. district court or any place other than where land title records are, by law or custom, recorded for the local jurisdiction in which the *property* is located, are not considered part of *recorded land title records*, because often this source will provide only names of previous *owners*, lessees, easement holders, etc., and little or no information about uses or occupancies of the *property*, but when employed in combination with another source *recorded land title records* may provide helpful information about uses of the *property*. This source cannot be the sole historical source consulted. If this source is consulted, at least one additional standard historical source must also be consulted. ESGS's performed a search of the Riverside County Assessor's office, the assessor's report and parcel map can be found in Appendix E.

A title report was not provided; however, a search was conducted on-line at the Riverside County Land information site (http://www3.tlma.co.riverside.ca.us/pa/rclis/index.html). Such a report typically does not list all documents related to the subject property, simply those that the title insurer wants to exclude from coverage and/or that are of potential interest to the transaction. Title reports may also be one method to evaluate the environmental liens search required by the ASTM E1527-2013 standard, which is required to be performed by the report User. A liens/use limitation search by the User is required by the ASTM/AAI standard 180 days or less prior to acquisition of a property.

H. DATA GAPS

As specified in ASTM E1527-2013, data gaps are defined as "a lack or inability to obtain information required by the standards and practices listed in the regulation despite good faith efforts by the Environmental Professional or prospective landowner to gather such information". Data failure occurs when historical research does not identify standard historical sources that are "reasonably ascertainable" and "likely to provide useful information to identify prior uses of the property". Per ASTM E1527-13, the assessment must document data failure and give reasons why historical sources were not available or excluded (if applicable). Based on ESGS's research, no significant data gaps were identified for the subject site.

SECTION V.
AGENCY RECORDS REVIEW

In an effort to evaluate whether the subject property and/or nearby sites have reported USTs, hazardous waste generation, or hazardous material releases, regulatory information from the federal, state, and local agencies listed below were reviewed. The database report was compiled by a third-party database provider and is reportedly the most recent database information available from each agency. A copy of the database report is included in the appendix. According to the database provider, their search of the various databases conforms to ASTM E1527-2013 Standards. However, the accuracy of the information provided by the agencies is not without error or omission, and the information listed is limited to that which was reported to or gathered by that agency. A limited discussion of the number of sites identified, and of their potential impact to the subject property, follows this page. In addition, ESGS may request state and/or local regulatory agency information for the subject property, targeting those agencies most likely to provide information useful for this Assessment. The primary databases reviewed, and their general search range criteria are below:

Federal Database	Search Range
USEPA NPL/Superfund databases:	Target Property to 1.0 mile
USEPA CERCLIS databases:	Target Property to 0.5 mile
USEPA RCRIS facilities databases	
Corrective Action Sites:	1.0 mile
TSD Facilities:	0.5 mile
Generators:	0.25 mile
USEPA ERNS database:	Target Property
US Engineering Controls:	0.5 mile
US Institutional Controls:	0.5 mile
US DOD/FUDS databases:	1.0 mile
US Brownfields:	0.5 mile
State/Local Database	**Search Range**
State Superfund databases:	
Hist Cal-Sites:	1.0 mile
CA Bond Exp. Plan	1.0 mile
State Landfills database:	0.5 mile
State Cortese	0.5 mile
State/Local LUST databases:	0.5 mile
State Spills databases:	
SLIC:	0.5 mile
CHMIRS:	Target Property
State/Local UST/AST databases:	0.25 mile
State Liens database:	Target Property
State Deed database:	0.5 mile
State VCP database:	0.5 mile
State EnviroStor/Response databases:	1.0 mile
State HAZNET database:	Target Property
Local Haz-Mat/Cleanup databases:	Target Property

A. REVIEW OF FEDERALLY REPORTED ENVIRONMENTAL DATA

The review of the federal environmental databases listed below attempts to identify environmental problem sites, activities, and occurrences from the records of the U.S. Environmental Protection Agency (USEPA). The detailed listing, and a map showing the location of the sites relative to the subject property, is included in the appendix.

National Priorities List (NPL) of Superfund Sites:
The NPL is the USEPA's database of hazardous waste sites currently identified and targeted for priority cleanup action under the Superfund program. This search includes Proposed NPL sites, Delisted NPL sites, and NPL Recovery sites. NPL sites may encompass relatively large areas. As such, polygon coverage for the site boundaries (for a majority of the NPL sites), as produced by the EPA may be provided. A search of the NPL database identified the following number of Superfund sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

National Priorities List Liens (NPL Liens):

The NPL Liens database contains a list of filed notices of Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. A search of the NPL Liens database identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980:
Mandated as part of the 1980 Superfund Act, the CERCLIS (Comprehensive Environmental Response, Compensation and Liability Information System) list is an EPA compilation of the sites investigated, or currently being investigated, for a release or potential release of a regulated hazardous substance under the CERCLA regulations. A search of the CERCLIS and CERCLIS-NFRAP (no further remedial action planned) databases identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

RCRIS Corrective Action (RCRIS-CA) Sites:

The RCRIS-CA report contains information pertaining to hazardous waste handling facilities which have conducted, or are currently conducting corrective actions, as regulated by the Resource Conservation and Recovery Act. A search of the RCRIS-CA list identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Resource Conservation and Recovery Act Information System (RCRIS) Treatment, Storage, and Disposal (TSD) Facilities:

The RCRA program identifies and tracks hazardous waste from generation source to the point of ultimate disposal. The RCRIS-TSD facilities database is the composite of reporting facilities that transport, store, or dispose of controlled or hazardous waste. Identification on this list does not indicate that a site has impacted the environment. A search of the RCRIS-TSD database identified the following number of facilities within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

RCRIS Generator Facilities:

The RCRIS program identifies and tracks hazardous waste from generation source to the point of ultimate disposal. The RCRIS generator facilities database (large and small quantity generators and various derivations) is the composite of reporting facilities that generate hazardous waste. Identification on these lists does not indicate that a site has impacted the environment. A search of the RCRIS facilities databases identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Emergency Response Notification System (ERNS):

The ERNS database is the historical record of releases of hazardous substances reported to the USEPA. A search of the ERNS database identified the following number of releases within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

EPA Engineering and Institutional Controls (US ENG/INST CONTROL) Sites:

These databases include listings of sites with engineering or institutional controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are required as part of the institutional controls. A search of the US ENG/INST CONTROL database(s) identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Department of Defense (DOD) Sites:

The Unites States Geological Survey (USGS) maintains the DOD database, which consists of federally owned or administered lands, administered by the DOD, that have an area equal to or greater than 640 acres of the United States, Puerto Rico, and the US Virgin Islands. A search of the DOD database identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Formerly Used Defense Sites (FUDS):

The U.S. Army Corps of Engineers database contains a listing of locations of Formerly Used Defense Sites (FUDS) where the U.S. Army Corps of Engineers is actively working or will take necessary cleanup actions. A search of the FUDS database identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

US Brownfields Sites (Brownfields):

The US Brownfields site includes brownfields properties addressed by Cooperative Agreement Recipients (CAR) and brownfields properties addressed by Targeted Brownfields Assessments (TBA). EPA's TBA program is designed to help states, tribes, and municipalities minimize the uncertainties of contamination often associated with brownfields. Cooperative Agreement Recipients (states, political subdivisions, territories, and Indian tribes) become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the USEPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities. A search of the Brownfields database identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

CERCLA Lien Information (LIENS 2):

A Federal Superfund Lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties. A search of the LEINS 2 database identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Facility Index System (FINDS) sites:

The FINDS Report is a computerized inventory of all facilities that are regulated or tracked by the U.S. Environmental Protection Agency. These facilities are assigned a unique identification number that serves as a cross-reference for databases in the EPA's program system. Identification on this database does not indicate that a site has impacted the environment. A search of the FINDS database identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

B. REVIEW OF STATE-REPORTED ENVIRONMENTAL DATA

Results of the state regulatory records search follow. Each section begins with a general description of the databases searched and the corresponding responsible state or local agency. The detailed listing, and a map showing the location of the sites relative to the subject property, is included in the appendix.

State Hazardous Waste Site (SHWS) Databases:

State Hazardous Waste Site records are the states' equivalent to CERCLIS. The Department of Toxic Substances Control (DTSC) Hist Cal-Sites database contains potential or confirmed hazardous substance release properties. The Calsites database was created by the Department of Toxic Substances and Control (DTSC), but DTSC no longer up-dates the Calsites database. The Calsites database was replaced by the EnviroStor database (see EnviroStor section below). The CA Bond Expenditure Plan database contains the Department of Health Services site-specific expenditure plan, which is the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. A search of the State Hazardous Waste Site database(s) identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Solid Waste Facilities, Landfills and Recycling Facilities:

The State Solid Waste Facilities and Landfills and Recycling databases include an inventory of active, closed, and inactive solid waste disposal facilities, landfills, refuse transfer stations, and recycling facilities (non-landfill sites). A search of these databases identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
One	None

Historical Cortese Database:

The Historical Cortese list contains hazardous waste and substance sites compiled pursuant to Assembly Bill 3750 (Cortese, Chapter 1048, Statutes of 1986). The information included in this list was compiled with information from the California DTSC, the State Water Resources Control Board, and the California Waste Management Board. This database contains primarily LUST sites, although other types of sites may be included. A search of the Cortese database identified the following number of sites within the specified search range:

Number of Sites	Number Listed at Subject Property
One	None

Leaking Underground Storage Tanks (LUSTs):

State and/or local agencies maintain inventories of LUSTs (also known as LTANKS) in a statewide database. A search of the LUST database identified the following number of reported LUST sites within the specified search range:

Number of Sites	Number Listed at Subject Property
One	None

State/Local Spills Databases:

The Spills, Leaks, Investigations, and Cleanup (SLIC) Cost Recovery Listing program is designed to protect and restore water quality from spills, leaks, and similar discharges. The database(s) included in this section are the states' equivalent to the ERNS report and generally contain information for reported hazardous material/waste surface or groundwater contamination release investigations reported in that state or locality. The California Hazardous Material Incident Report System (CHMIRS) database contains information on

reported hazardous waste material incidents (accidental releases or spills). A search of these databases identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Underground Storage Tanks (USTs)/Aboveground Storage Tanks (ASTs):

USTs are regulated under Subtitle I of the RCRA (as well as various state regulations), and must be registered with the State Underground Storage Tank Program. These are registered USTs only, and identification on this list(s) does not necessarily indicate that the site has impacted the environment. This search includes review of the Active UST Facilities (UST) database, Facility Inventory Database (CA FID UST), Hazardous Substance Storage Container Database (HIST UST), and SWEEPS UST Listing database (SWEEPS UST). Also potentially included in this section are sites identified on historic UST databases that are no longer maintained. The AST database is the State Water Resources Control Board's Hazardous Substance Storage Container Database for registered ASTs. A search of these UST and AST databases identified the following number of sites within the specified search range:

Number of Sites	Number Listed at Subject Property
One	None

Environmental Liens Listing (LIENS):

The Department of Toxic Substances Control's (DTSC) LIENS database includes a listing of property locations with environmental liens for California where DTSC is a lien holder. A search of the LIENS database identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Deed Restriction Listing (DEED):

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

Number of Sites	Number Listed at Subject Property
None	None

Voluntary Cleanup Program (VCP):

The Department of Toxic Substances Control's (DTSC) VCP database contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have requested that DTSC oversee the investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs. A search of the VCP database identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

State Response/EnviroStor Databases:

The Department of Toxic Substances Control's (DTSC) RESPONSE database identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk. The DTSC's Site Mitigation and Brownfields Reuse Program's (SMBRPs) EnviroStor database identifies sites that have reported contamination or sites for which there may be reason to investigate further. The database includes the following site types: Federal Superfund Sites

(National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in Cal-Sites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites. A search of the Response and EnviroStor databases identified the following number of sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
One	None

State and/or Local Agency Generators (HAZNET):

The HAZNET data is extracted from copies of hazardous waste manifests kept by the Cal-EPA, DTSC. These manifests track hazardous wastes from generation source to the point of ultimate disposal. Permit data is generally culled from local agency database(s) for hazardous material handlers and generators. Identification on these lists does not indicate that a site has impacted the environment and the data has not always been verified for accuracy by the DTSC or local agencies. A search of the HAZNET and Permit data identified the following number of reported sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

National Pollutant Discharge Elimination System (NPDES) Database:

The National Pollutant Discharge Elimination System (NPDES) includes sites that have had or have a permit for the discharge of wastewater or stormwater issued by the Regional Water Quality Control Board or a local agency (e.g., Public Works Department). The NPDES data identified the following number of reported sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

State and/or Local Agency Air Emissions Database (EMI):

The EMI data is extracted from permits for air emissions kept by the state or local air resources agency. Identification on these lists does not indicate that a site has impacted the environment. A search of the EMI database identified the following number of reported sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

Notify 65 Database:

Notify 65 listings generally indicate that some type of release and/or groundwater impact have occurred which was required to be reported under Proposition 65 rules. A search of the Notify 65 data identified the following number of reported sites within the specified database search range:

Number of Sites	Number Listed at Subject Property
None	None

EDR Historical Auto Stations, Historical Cleaners, & Manufactured Gas Plants Databases:

These databases include former gas stations, auto repair shops, dry cleaners, Laundromats, and manufactured gas plants that are typically no longer active. Identification on these databases does not necessarily indicate that such activities actually occurred at that site or that a site has impacted the environment. A search of these databases identified the following number of sites within the specified database search range:

Type of Site	Number of Sites	Number Listed at Subject Property
Historical Auto Stations	None	None
Historical Cleaners	None	None
Historical Manufactured Gas	None	None

Orphan Unplottable Sites:
"Orphan" sites are those which could not be plotted by the database provider using conventional geo-coding methods, typically because the information provided in the original government database was unclear, incorrect or missing. A listing of orphan sites (if any) appears at the end of the database, immediately after the last plottable site description.

ESGS reviewed the orphan list for sites with the same name as the subject property (if applicable) and/or the same or similar property address. This review is inherently limited by the incomplete and/or possibly incorrect data reported in the orphan listings. For orphans apparently not related to the subject property, only those obviously located adjoining or within a short distance that may affect the property are discussed. Orphan sites which are also listed in the plotted section are not re-discussed. ESGS's review of the orphan list revealed no obvious sites of concern listed at or adjoining the subject property.

C. LOCAL AGENCY RECORDS SEARCH

The following is a discussion of the results of ESGS's written records requests, online regulatory database review, and/or personal/telephone contacts (as applicable) made to state and/or local government agencies in an effort to obtain potential information relevant to the subject property:

County of Riverside Environmental Department:

ESGS contacted the County of Riverside Environmental Health in an effort to evaluate whether hazardous material incidents, USTs, and/or LUSTs have been reported at the subject property address (2630 Trumble Road and 26375 Dawson Road). The County of Riverside Environmental Health Department had no incidents that were known to them.

California EPA - Department of Toxic Substances Control (DTSC):

ESGS also reviewed CalEPA-DTSC's Hazardous Waste Tracking System (HWTS) online database (http://hwts.dtsc.ca.gov) in an effort to identify potentially hazardous waste generation/disposal activities associated with the subject property address. A search was not performed, because the property does not have a physical address, there is no way to track hazardous waste generators through Department of Toxic Waste.

California Department of Water Resources:

ESGS contacted the California Department of Water Resources in an effort to evaluate whether any state listed water wells or water resources are located on the subject property address. Two water wells were listed are located on the properties, one at 2630 Trumble Road and the other at 26375 Dawson Road.

D. TRIBAL RECORDS SEARCH

According to ASTM E1527-2013, records for local and tribal records shall be checked to satisfy all appropriate inquiry for this assessment. The following is a discussion of the results of ESGS's written records requests, online regulatory database review, and/or personal/telephone contacts (as applicable) made to tribal governmental agencies in an effort to obtain potential information relevant to the subject property:

The subject property is not located on tribal property and therefore no inquiry was necessary.

SECTION VI.
SITE VISIT OBSERVATIONS

A. SITE STRUCTURE CHARACTERISTICS

At the time of the site visit, the subject property consisted of four agriculturally developed parcels of land, and two residential parcels totaling approximately 79.77 Acres. The property consists of two small residential parcels and four tilled undeveloped parcels of land. No pesticides, sumps, clarifiers, swales, or surface impoundments potentially containing hazardous materials were observed on the subject property. Weather conditions at the time of the site visit consisted of clear skies, with temperatures in the 90s.

B. WASTEWATER AND STORMWATER MANAGEMENT

No wastewater was observed at the subject site.

Storm water and surface run-off from the subject property and adjacent properties inter the natural storm water and flood control conveyance systems.

C. POTABLE WATER SUPPLY

The subject properties would utilize water from Eastern Municipal Water District. The house at 26340 Trumble Road and 26375 Dawson Road utilize a well at each location.

E. BUSINESS OPERATIONS DESCRIPTION

According to the Riverside County Department of Planning, the subject property zone is “RR and AG”, agricultural. ESGS’s research indicates no dry cleaners, gasoline stations, military bases, or major manufacturing operations have occupied the subject property.

SECTION VII.
HAZARDOUS MATERIAL/WASTE OBSERVATIONS

A. HAZARDOUS MATERIALS HANDLING AND STORAGE

No hazardous materials were observed at the subject property. No significant staining or spillage was observed in any of the areas inspected. No other significant hazardous materials handling, or storage were observed on the subject property during the site visit.

B. WASTESTREAM GENERATION, STORAGE AND DISPOSAL

During the inspection, no hazardous waste generation, storage, or improper hazardous waste disposal was observed on the subject property. Stained or discolored sinks, drains, catch basins, drip pads, or sumps were not observed. Additionally, significant spills or staining were not observed at the subject property. The properties located at 26340 Trumble Road and 26375 Dawson Road utilize individual septic systems for there waste stream.

C. SOLID WASTE DISPOSAL

During the inspection, no solid waste generation, storage, or improper solid waste disposal was observed on the subject property. Sherman and Dawson Roads both appear to have illegal dumping of yard waste, automotive and trash along them.

D. ABOVEGROUND STORAGE TANKS (ASTs)

Visual or physical indicators of current or former ASTs were not observed at the subject property during the site visit.

E. UNDERGROUND STORAGE TANKS (USTs)

As discussed in the Section V (Agency Records Review) of this report, no USTs were reported at the subject property. In addition, no visual or physical evidence of current or past USTs were discovered during the site visit in the readily visible areas of the property. In particular, ESGS searched for: fill pipes, vent pipes, manways, manholes, access covers, and or concrete pads not homogeneous with surrounding surfaces, concrete built-up areas potentially indicating pump islands, abandoned pumping equipment, or fuel pumps.

SECTION VIII.
OTHER POTENTIAL ISSUES OF CONCERN

A. PCB-CONTAINING EXTERIOR ELECTRICAL TRANSFORMERS

One pole mounted transformer was observed on the subject property and appeared in good condition.

B. OTHER PCB-CONTAINING INTERIOR OR EXTERIOR EQUIPMENT

During the on-site inspection, no evidence was observed of any equipment likely containing PCB-contaminated fluid (e.g., interior electric transformers, hydraulic elevators, hydraulic hoists/lifts, hydraulic loading dock ramps, other fluid containing equipment, etc.).

C. SUSPECT ASBESTOS-CONTAINING MATERIALS (ACMs)

One residential house is present on the property, and asbestos-containing materials (ACMs) identification are beyond the scope of this assessment.

D. LEAD-BASED PAINT (LBP)

One residential house is present on the property, and lead-based paint (LBP) identification are beyond the scope of this assessment.

E. LEAD IN DRINKING WATER

Federal regulations limit lead in publicly supplied water to no more than 15 parts per billion (ppb), however, the most common source of lead in tap water is from interior plumbing systems (piping, connections, faucets, etc.). Children are the most susceptible to possible health effects from consuming lead-tainted drinking water. Due to the nature of the property being undeveloped, no observations of these sources were observed. The presence or absence of elevated lead concentrations in the water can only be confirmed through laboratory testing, and such analysis is beyond the scope of this assessment.

F. AIR QUALITY

Unusual smells, noxious odors, or visual emissions were not observed during the inspection of the subject property. However, these observations are general in nature and should not be construed as an air quality assessment.

G. RADON

According to the USEPA, the general area of the site has a predicted average indoor screening level of less than the EPA guideline action level of 4.0 picoCuries per liter of air (EPA Radon Zone Level of 1). Therefore, based upon the reported subsurface characteristics of the area, the subject property exhibits no potential for high-level radon exposure.

H. RAILROAD RIGHTS-OF-WAY

There are several potential environmental risks associated with railroad rights-of-way, including the usage of herbicides, pesticides, petroleum materials and related heavy metals (e.g. arsenic) to maintain the tracks, as well as the potential spillage of hazardous materials from railcars. During the site visit, no railroad rights-of-way, spurs, or related features were observed immediately adjoining the subject property.

SECTION IX.
ADJOINING PROPERTY OBSERVATIONS

As discussed below, based upon limited observations of the adjoining properties from publicly accessible locations, as well as a review of federal, state, and local environmental databases, none of the adjoining properties appeared to have significantly environmentally impacted the subject property at this time.

A. ADJOINING PROPERTIES MATERIALS STORAGE

Visual observations of the portions of the adjoining properties visible from the subject property or public roadways did not indicate the exterior storage of hazardous materials or wastes. No indications of spillage or staining were observed in the observable exterior areas of these sites. Additionally, no obvious indications of improper hazardous material storage or unusual or suspicious materials handling, or storage practices were observed.

B. ADJOINING PROPERTIES WASTESTREAM DISPOSAL

No unusual or suspicious waste stream disposal activities were observed on the portions of the adjoining properties visible from the subject property or public roadways.

C. RECOMMENDATIONS

Based on the results of this Phase I, no further investigation is recommended for this Site.

SECTION X.
STATEMENT OF THE ENVIRONMENTAL PROFESSIONALS

This Assessment has been performed for the exclusive use and benefit of the addressee(s) identified on the cover of this report, or agents directly specified by it (them), for the transaction at issue concerning the subject property described in this report. This Assessment shall not be used or relied upon by others without the prior written consent of Earth-Strata, Inc. and of the addressee(s) named on the cover of this report.

STATEMENT OF QUALITY ASSURANCE

I declare that, to the best of my professional knowledge and belief, I meet the definition of an Environmental Professional as defined in § 312.10 of 40 CFR 312 and 12.13.2. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. The conclusions contained within this Assessment are based upon site conditions I readily observed and were reasonably ascertainable and present at the time of the site visit. The findings and conclusions represent my best professional opinion and judgment. In addition, the conclusions and recommendations stated in this report are based upon personal observations made by ESGS and upon information provided by others. I have no reason to suspect or believe that the information provided is inaccurate.

STATEMENT OF QUALITY CONTROL

The objective of this Phase I ESA was to ascertain the potential presence or absence of RECs that could impact the subject property, as delineated in the scope of services and limitations identified in this report and in the service agreement. The procedure was to perform reasonable steps in accordance with the existing regulations, currently available technology, and generally accepted environmental consulting practices, in order to accomplish the stated objective.

Signature of Professional Geologist – *William T. Doyle, #8601*

Signature/Environmental Assessor



Acronyms and Abbreviations

Below are several abbreviations that ESGS uses to describe various projects.

ACM	Asbestos-containing material
AQMD	Air Quality Management District
AST	aboveground storage tank
ASTM	American Society for Testing and Materials
bgs	Below Ground Surface
BTEX	Benzene-toluene-ethylbenzene-xylene
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act of 1980
CERCLIS	Comprehensive Environmental Response, Compensation and Liability Information System
CFR	Code of Federal Regulations
CHMIRS	California Hazardous Material Incident Report System
COC's	Chemicals of Concern
CDL	Clandestine Drug Labs
DEP	Department of Environmental Protection
DOD	Department of Defense
DOE	Department of Energy
DTSC	Department of Toxic Substance Control
EDR	Environmental Data Resources, Inc.
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
FINDS	Facility Index System
FUDS	Formerly Used Defense Sites
HMIRS	Hazardous Materials Information Reporting System
ICIS	Integrated Compliance Information System
LBP	Lead Based Paint
LDL	Laboratory Detection Limit
LEL	Lower Explosion Limit
LUCIS	Land Use Control Information System
LUST	leaking underground storage tank
MCL	Maximum Contaminant Level
MLTS	Material License Tracking System
mg/L	Milligrams per liter
MSDS	Material Safety Data Sheet
MTBE	Methyl Tertiary Butyl Ether
NFA	No Further Action
NPL	National Priority List
ODI	Open Dump Inventory
PADS	PCB Activity Database System
PCB	Poly Chlorinated Biphenyl
PEL	Permissible Exposure Limit
Ppb	Parts per billion
RAP	Remedial Action Plan
RCRA	Resource Conservation and Recovery Act
REC	Recognized environmental condition
RWQCB	Regional Water Quality Control Board
SVE	Soil Vapor Extraction
Ug/L	Micrograms per Liter
UST	Underground storage tank
VOC	Volatile Organic Compound

APPENDIX

A


Tyler Ave
Van Buren Ave
Jackson Ave
Ethanac Rd
Encanto Dr
Trumble Rd
Sherman Rd
Dawson Rd
Antelope Rd
McLaughlin Rd
© 2020 Google
Google Earth
1996
Imagery Date: 12/2/2018 33°44'22.59" N 117°10'48.67" W elev 1435 ft eye alt 6182 ft

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ROMOLAND QUADRANGLE
CALIFORNIA-RIVERSIDE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

2551 IV SE (STEELE PEAK)

2551 I SE (LAKEVIEW)

117°15′ 477000m E. R. 4 W. R. 3 W. 479 PERRIS 2.5 MI. 480 12′30″ 481 RIVERSIDE 21 MI. PERRIS 3.8 MI. 2551 I SW (PERRIS) SAN BERNARDINO 32 MI. 484 10′ 485 486 R. 3 W. 1730 000 FEET R. 2 W. 488 117°07′30″

33°45′ 3734000m N.

PERRIS VALLEY

Romoland

Menifee

Sun City

Quail Valley Country Club

Railroad Canyon Res

Bell Mtn

Menifee-Antelope Community Hall

Leon Mine

Trailer Park

Golf Course

Gravel Pit

Reservoir

Windmill

Well

BM 1433

BM 1479

BM 1501

BM 1440

BM 1585

ATCHISON TOPEKA AND SANTA FE

GOETZ ROAD

MURRIETA ROAD

MENIFEE ROAD

BRIGGS ROAD

LINDENBERGER ROAD

GRAND AVE

SIMPSON ROAD

NEWPORT ROAD

HOLLAND RD

BRADLEY ROAD

BUNDY CANYON ROAD

SCOTT ROAD

PIPE LINE

CONSTRUCTION

Ditch

San Jacinto River

Railroad Canyon

Cottonwood Canyon

Bundy Canyon

Double Butte

570 000 FEET

T. 5 S.

T. 6 S.

42′30″

40′

HEMET (JUNC. CALIF. 79) 9.2 MI.

WINCHESTER 2.4 MI.
HEMET 12 MI.

2551 III NE (LAKE ELSINORE)

2551 III NE (WINCHESTER)

ELSINORE 6.6 MI.
SEDCO HILLS (CALIF. 71) 2.3 MI.

TEMECULA 9.3 MI.
ESCONDIDO 36 MI.

(MURRIETA) 2551 II SW

(WILDOMAR) 2551 III SE

(BACHELOR MTN.) 2551 II SE

33°37′30″ 117°15′ 477 R. 4 W. R. 3 W. 1 700 000 FEET 479 480 12′30″ 481 482 483 10′ 485 R. 3 W. R. 2 W. 488000m E. 117°07′30″

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods and by plane-table surveys 1953. Aerial photographs taken 1951

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 6

Unchecked elevations are shown in brown

1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

To place on the predicted North American Datum 1983 move the projection lines 82 meters east as shown by dashed corner ticks

GN MN 0°06′ 2 MILS 14½° 258 MILS

UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000

1 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

CALIF

QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled from aerial photographs taken 1976 and other source data
This information not field checked. Map edited 1979

Purple tint indicates extension of urban areas

ROAD CLASSIFICATION

Primary highway, all weather, hard surface
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
Interstate Route U. S. Route State Route

ROMOLAND, CALIF.

N3337.5—W11707.5/7.5

1953
PHOTOREVISED 1979
DMA 2551 II NW—SERIES V895

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985

APPENDIX

B

SITE PHOTOS

PHASE I MENIFEE, CALIFORNIA



APN 331-110-035 looking east.



APN 331-110-027 looking east. Also known as 26340 Trumble Road. Small manufactured home.



APN 331-110-027. Well at 26340 Trumble Road.

View from southwest corner of property looking east.



APN 331-110-041 Looking southeast from Trumble Road.



APN 331-110-041 Looking north from Trumble Road.



APN 331-110-041 Looking east from Trumble Road and storm water channel.



APN 331-110-041 Looking north from southeast corner, storm water channel and Sherman Road.



APN 331-110-041 Adjacent property (North County Sand and Gravel Company) looking west from northeast corner and Sherman Road.



APN 331-140-025 Looking east from southwest corner, storm water channel and Sherman Road.



APN 331-140-025 and 331-140-010 Looking north from southwest corner and Sherman Road.



APN 331-140-025 Looking north from southwest corner and Sherman Road.



APN 331-140-025 Looking east from northwest corner and Sherman Road.



APN 331-140-025 Looking southeast from northwest corner and Sherman Road.



APN 331-140-025 Looking south from northwest corner and Sherman Road.



APN 331-140-021 Looking west from northeast corner and Dawson Road.



APN 331-140-021 and 331-140-025 Looking southwest from northeast corner and Dawson Road.



APN 331-140-021 and 331-140-025 Looking south from northeast corner and Dawson Road.



APN 331-140-025 and 331-140-018 Looking west from southeast corner and Dawson Road. 26375 Dawson Road Residential Horse Ranch property.



Water well located at 26375 Dawson Road Residential Horse Ranch property



Barn located at 26375 Dawson Road Residential Horse Ranch property



Small residence located at 26375 Dawson Road Residential Horse Ranch property



Another view of residence located at 26375 Dawson Road Residential Horse Ranch property

APPENDIX

C

Mike Naggar

Not Reported

Sun City, CA 92585

Inquiry Number: 6263868.5

November 12, 2020

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

11/12/20

Site Name:

Mike Naggar
Not Reported
Sun City, CA 92585
EDR Inquiry # 6263868.5

Client Name:

Rainwater Consulting
24051 Golden Pheasant Lane
Murrieta, CA 92562
Contact: Tim Doyle

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

Search Results:

Year	Scale	Details	Source
2016	1"=500'	Flight Year: 2016	USDA/NAIP
2012	1"=500'	Flight Year: 2012	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
2002	1"=500'	Acquisition Date: January 01, 2002	USGS/DOQQ
1997	1"=500'	Flight Date: October 16, 1997	USGS
1996	1"=500'	Acquisition Date: January 01, 1996	USGS/DOQQ
1989	1"=500'	Flight Date: August 15, 1989	USDA
1985	1"=500'	Flight Date: July 28, 1985	USDA
1978	1"=500'	Flight Date: September 20, 1978	USDA
1967	1"=500'	Flight Date: May 15, 1967	USDA
1961	1"=500'	Flight Date: August 18, 1961	USDA
1953	1"=500'	Flight Date: August 28, 1953	USDA
1949	1"=500'	Flight Date: May 23, 1949	USDA
1938	1"=500'	Flight Date: June 14, 1938	USDA

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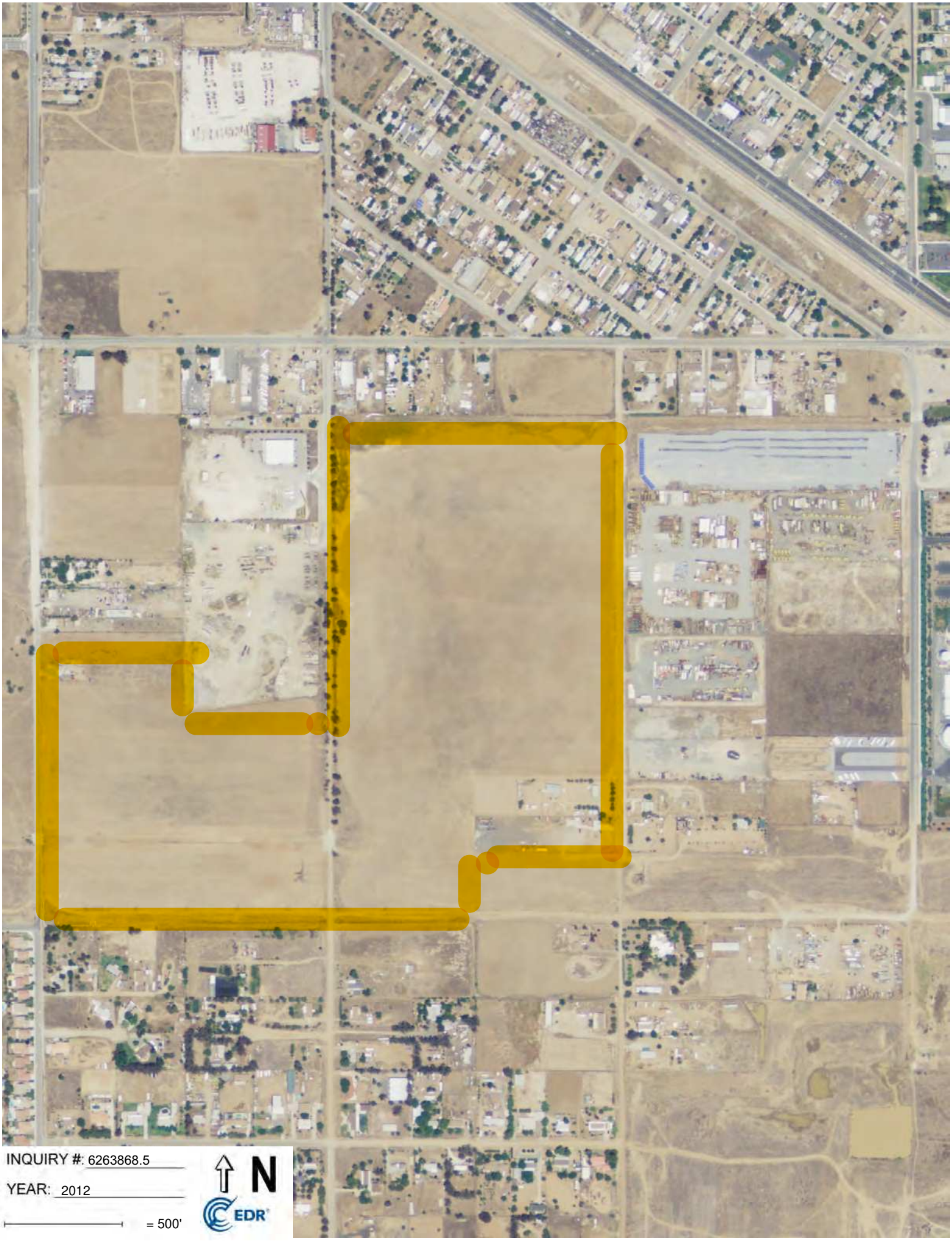
Disclaimer - Copyright and Trademark Notice

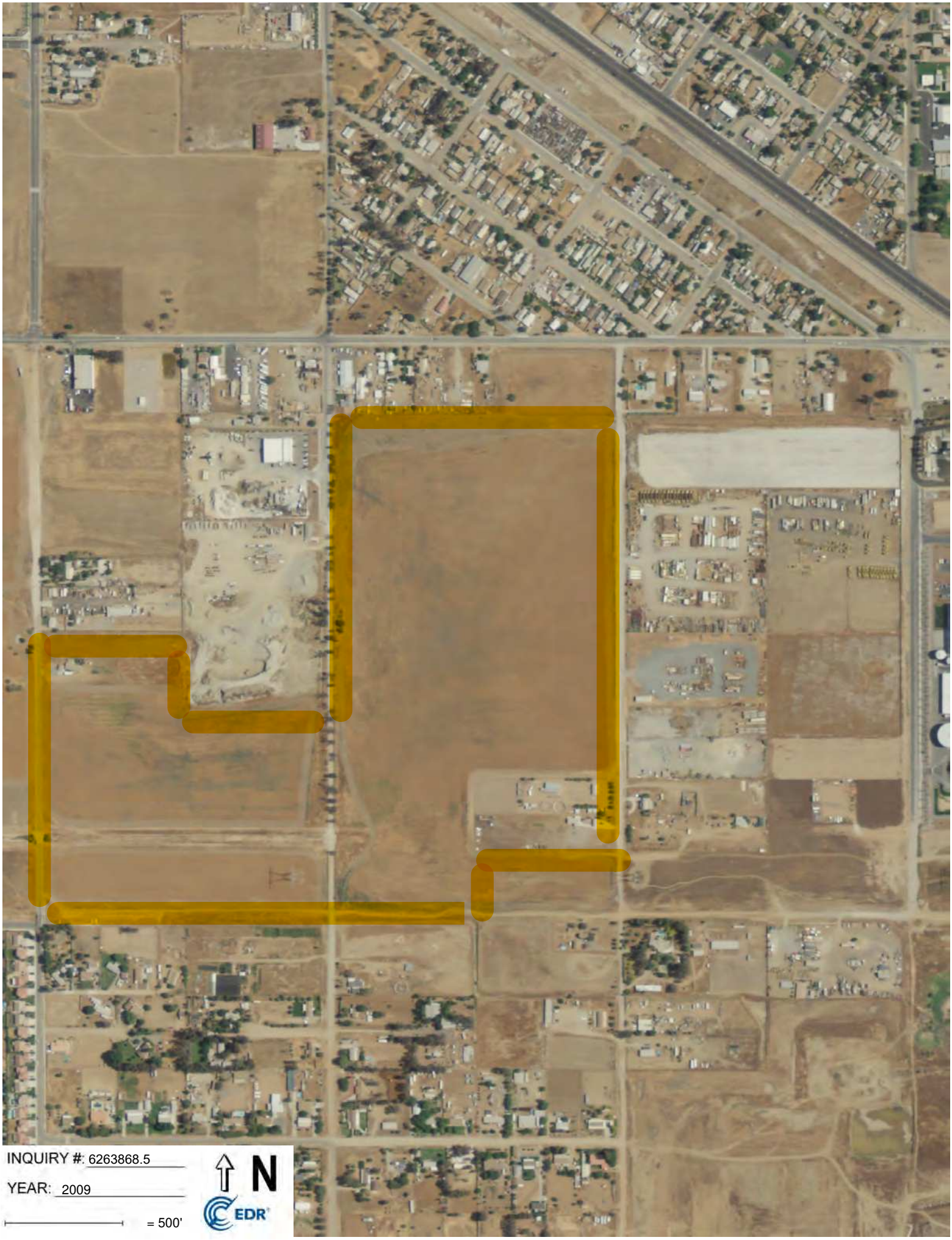
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INQUIRY #: 6263868.5
YEAR: 2016
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 2012
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 2009
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 2006
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 2002
= 500'
N
EDR

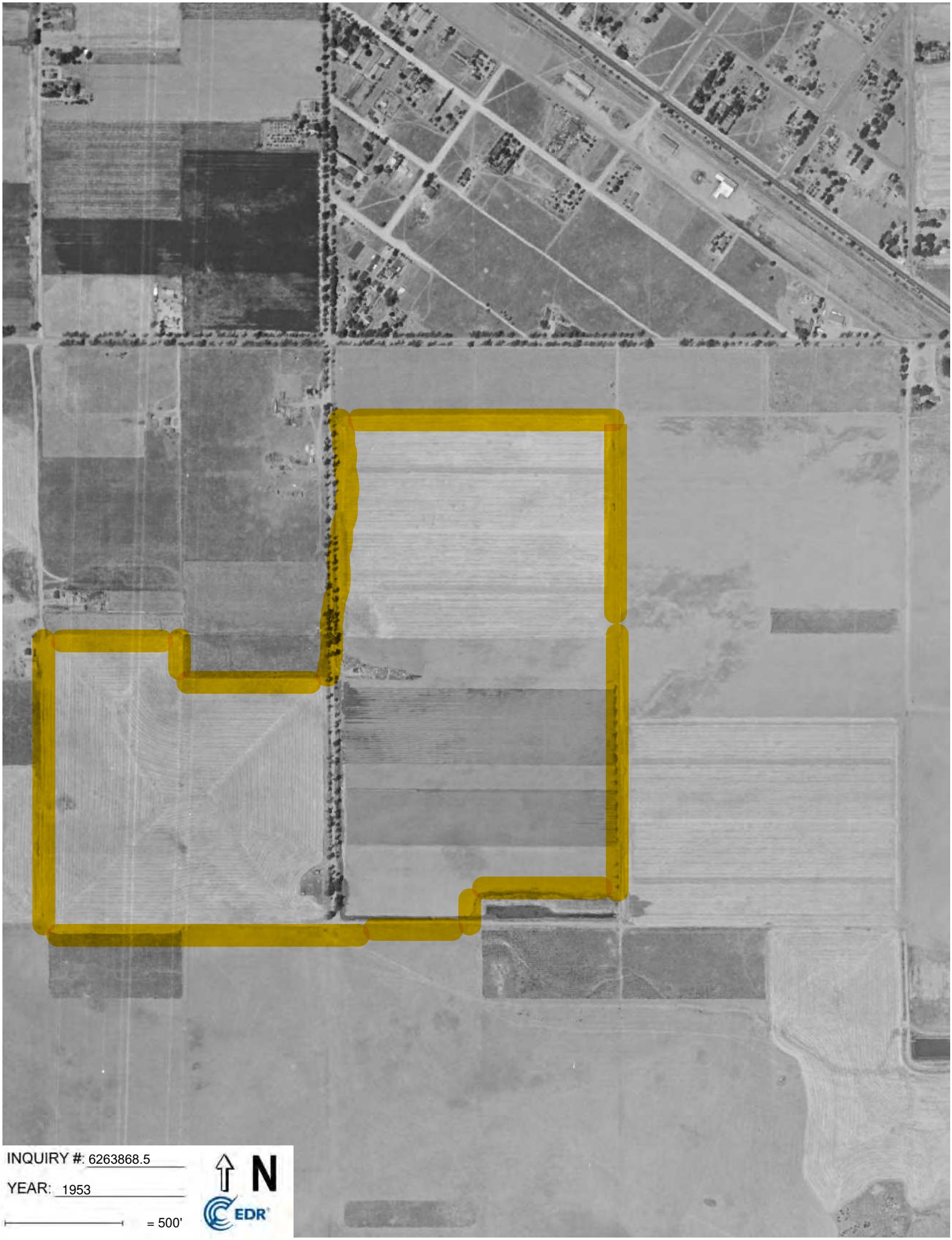

INQUIRY #: 6263868.5
YEAR: 1997
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 1996
= 500'
N
EDR

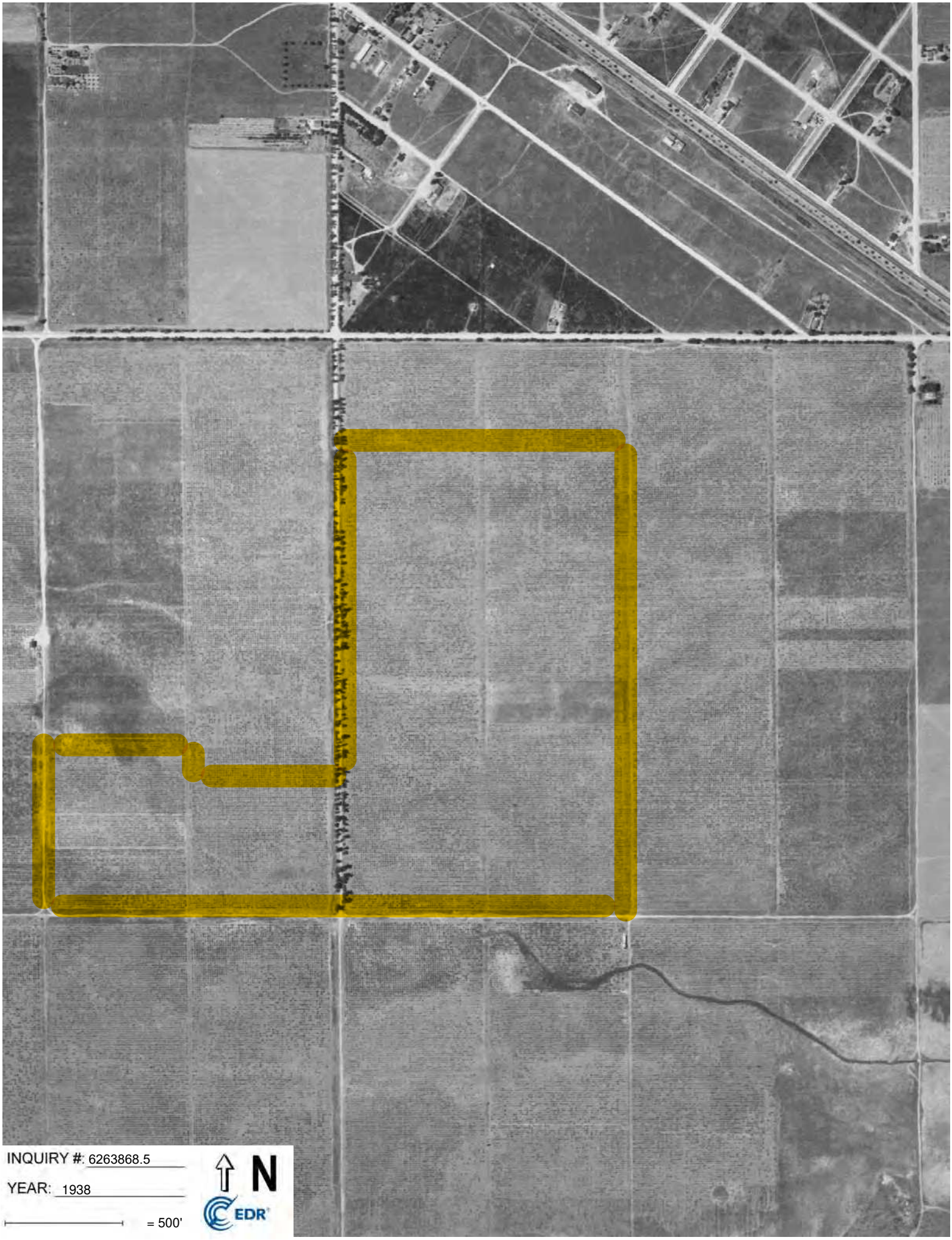

INQUIRY #: 6263868.5
YEAR: 1989
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 1985
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 1978
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 1953
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 1949
= 500'
N
EDR


INQUIRY #: 6263868.5
YEAR: 1938
= 500'
N
EDR

APPENDIX

D

Chamberlain
26375 DAWSON RD
Sun City, CA 92585

Inquiry Number: 6458444.2s
April 20, 2021

The EDR Radius Map™ Report with GeoCheck®

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

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Detail Map	3
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GEOCHECK ADDENDUM

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

26375 DAWSON RD
SUN CITY, CA 92585

COORDINATES

Latitude (North):	33.7372970 - 33˚ 44' 14.26''
Longitude (West):	117.1772160 - 117˚ 10' 37.97''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	483583.9
UTM Y (Meters):	3732849.0
Elevation:	1437 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	5641314 ROMOLAND, CA
Version Date:	2012
North Map:	5641330 PERRIS, CA
Version Date:	2012

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20140603, 20140530
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
26375 DAWSON RD
SUN CITY, CA 92585

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	ADVANCED EROSION SER	27955 MCLAUGHLIN AVE	CERS HAZ WASTE, CERS TANKS, CERS	Higher	1137, 0.215, ESE
A2	AES CORP DBA AES CON	27955 MCLAUGHLIN AVE	RCRA NonGen / NLR	Higher	1137, 0.215, ESE
A3	ADVANCED EROSION SER	27955 MCLAUGHLIN AVE	AST	Higher	1137, 0.215, ESE
B4	CHANEY'S AUTO	27411	LUST, HIST CORTESE	Lower	2181, 0.413, NW
B5	CHANEY'S AUTOMOTIVE	27411 ETHANAC ROAD	LUST, Cortese, CERS	Lower	2217, 0.420, NW
6	HIGH SCHOOL NO. 3	BRIGGS ROAD/PINACATE	ENVIROSTOR, SCH, CERS	Higher	2854, 0.541, NNE
7	PROPOSED ELEMENTARY	ROUSE ROAD/SHERMAN R	ENVIROSTOR, SCH	Higher	4283, 0.811, South

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Federal RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators
RCRA-VSQG ---------- RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System

US ENG CONTROLS ..... Engineering Controls Sites List
US INST CONTROLS ..... Institutional Controls Sites List

Federal ERNS list

ERNS ..... Emergency Response Notification System

State- and tribal - equivalent NPL

RESPONSE ..... State Response Sites

State and tribal landfill and/or solid waste disposal site lists

SWF/LF ..... Solid Waste Information System

State and tribal leaking storage tank lists

INDIAN LUST ..... Leaking Underground Storage Tanks on Indian Land
CPS-SLIC ..... Statewide SLIC Cases

State and tribal registered storage tank lists

FEMA UST ..... Underground Storage Tank Listing
UST ..... Active UST Facilities
INDIAN UST ..... Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

VCP ..... Voluntary Cleanup Program Properties
INDIAN VCP ..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS ..... Considered Brownfieds Sites Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT ..... Waste Management Unit Database
SWRCY ..... Recycler Database
HAULERS ..... Registered Waste Tire Haulers Listing
INDIAN ODI ..... Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ..... Torres Martinez Reservation Illegal Dump Site Locations
ODI ..... Open Dump Inventory
IHS OPEN DUMPS ..... Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ..... Delisted National Clandestine Laboratory Register

HIST Cal-Sites ---- Historical Calsites Database
SCH ---- School Property Evaluation Program
CDL ---- Clandestine Drug Labs
Toxic Pits ---- Toxic Pits Cleanup Act Sites
US CDL ---- National Clandestine Laboratory Register
PFAS ---- PFAS Contamination Site Location Listing

Local Lists of Registered Storage Tanks

SWEEPS UST ---- SWEEPS UST Listing
HIST UST ---- Hazardous Substance Storage Container Database
CA FID UST ---- Facility Inventory Database

Local Land Records

LIENS ---- Environmental Liens Listing
LIENS 2 ---- CERCLA Lien Information
DEED ---- Deed Restriction Listing

Records of Emergency Release Reports

HMIRS ---- Hazardous Materials Information Reporting System
CHMIRS ---- California Hazardous Material Incident Report System
LDS ---- Land Disposal Sites Listing
MCS ---- Military Cleanup Sites Listing
SPILLS 90 ---- SPILLS 90 data from FirstSearch

Other Ascertainable Records

FUDS ---- Formerly Used Defense Sites
DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
TRIS ---- Toxic Chemical Release Inventory System
SSTS ---- Section 7 Tracking Systems
ROD ---- Records Of Decision
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
PRP ---- Potentially Responsible Parties
PADS ---- PCB Activity Database System
ICIS ---- Integrated Compliance Information System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations

FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	Uranium Mill Tailings Sites
LEAD SMELTERS	Lead Smelter Sites
US AIRS	Aerometric Information Retrieval System Facility Subsystem
US MINES	Mines Master Index File
ABANDONED MINES	Abandoned Mines
FINDS	Facility Index System/Facility Registry System
ECHO	Enforcement & Compliance History Information
DOCKET HWC	Hazardous Waste Compliance Docket Listing
UXO	Unexploded Ordnance Sites
FUELS PROGRAM	EPA Fuels Program Registered Listing
CA BOND EXP. PLAN	Bond Expenditure Plan
CUPA Listings	CUPA Resources List
DRYCLEANERS	Cleaner Facilities
EMI	Emissions Inventory Data
ENF	Enforcement Action Listing
Financial Assurance	Financial Assurance Information Listing
HAZNET	Facility and Manifest Data
ICE	ICE
HWP	EnviroStor Permitted Facilities Listing
HWT	Registered Hazardous Waste Transporter Database
MINES	Mines Site Location Listing
MWMP	Medical Waste Management Program Listing
NPDES	NPDES Permits Listing
PEST LIC	Pesticide Regulation Licenses Listing
PROC	Certified Processors Database
Notify 65	Proposition 65 Records
UIC	UIC Listing
UIC GEO	UIC GEO (GEOTRACKER)
WASTEWATER PITS	Oil Wastewater Pits Listing
WDS	Waste Discharge System
WIP	Well Investigation Program Case List
MILITARY PRIV SITES	MILITARY PRIV SITES (GEOTRACKER)
PROJECT	PROJECT (GEOTRACKER)
WDR	Waste Discharge Requirements Listing
CIWQS	California Integrated Water Quality System
CERS	CERS
NON-CASE INFO	NON-CASE INFO (GEOTRACKER)
OTHER OIL GAS	OTHER OIL & GAS (GEOTRACKER)
PROD WATER PONDS	PROD WATER PONDS (GEOTRACKER)
SAMPLING POINT	SAMPLING POINT (GEOTRACKER)
WELL STIM PROJ	Well Stimulation Project (GEOTRACKER)
MINES MRDS	Mineral Resources Data System
HWTS	Hazardous Waste Tracking System

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plants
EDR Hist Auto	EDR Exclusive Historical Auto Stations
EDR Hist Cleaner	EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF	Recovered Government Archive Solid Waste Facilities List

EXECUTIVE SUMMARY

RGA LUST ---------- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

State- and tribal - equivalent CERCLIS

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

A review of the ENVIROSTOR list, as provided by EDR, and dated 01/25/2021 has revealed that there are 2 ENVIROSTOR sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
HIGH SCHOOL NO. 3 Facility Id: 33010072 Status: No Further Action	***BRIGGS ROAD/PINACATE***	***NNE 1/2 - 1 (0.541 mi.)***	***6***	***18***
PROPOSED ELEMENTARY Facility Id: 60001068 Status: No Action Required	***ROUSE ROAD/SHERMAN R***	***S 1/2 - 1 (0.811 mi.)***	***7***	***22***

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank (LUST) Sites included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

A review of the LUST list, as provided by EDR, has revealed that there are 2 LUST sites within

approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
CHANEY'S AUTO	***27411***	***NW 1/4 - 1/2 (0.413 mi.)***	***B4***	***14***
Database: LUST REG 8, Date of Government Version: 02/14/2005 Facility Status: Preliminary site assessment underway Global ID: T0606500332				
CHANEY'S AUTOMOTIVE	***27411 ETHANAC ROAD***	***NW 1/4 - 1/2 (0.420 mi.)***	***B5***	***16***
Database: RIVERSIDE CO. LUST, Date of Government Version: 01/13/2021 Database: LUST, Date of Government Version: 03/08/2021 Status: Completed - Case Closed Facility Id: 93620 Global Id: T0606500332 Facility Status: 9				

State and tribal registered storage tank lists

AST: A listing of aboveground storage tank petroleum storage tank locations.

A review of the AST list, as provided by EDR, has revealed that there is 1 AST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ADVANCED EROSION SER	27955 MCLAUGHLIN AVE	ESE 1/8 - 1/4 (0.215 mi.)	A3	14
Database: AST, Date of Government Version: 07/06/2016				

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Hazardous waste / Contaminated Sites

CERS HAZ WASTE: List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, and RCRA LQ HW Generator programs.

A review of the CERS HAZ WASTE list, as provided by EDR, and dated 01/20/2021 has revealed that there is 1 CERS HAZ WASTE site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ADVANCED EROSION SER	***27955 MCLAUGHLIN AVE***	***ESE 1/8 - 1/4 (0.215 mi.)***	***A1***	***9***

Local Lists of Registered Storage Tanks

CERS TANKS: List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Aboveground Petroleum Storage and Underground Storage Tank regulatory programs.

A review of the CERS TANKS list, as provided by EDR, and dated 01/20/2021 has revealed that there is

1 CERS TANKS site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ADVANCED EROSION SER	***27955 MCLAUGHLIN AVE***	***ESE 1/8 - 1/4 (0.215 mi.)***	***A1***	***9***

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 12/14/2020 has revealed that there is 1 RCRA NonGen / NLR site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
AES CORP DBA AES CON EPA ID:: CAL000378765	27955 MCLAUGHLIN AVE	ESE 1/8 - 1/4 (0.215 mi.)	A2	11

Cortese: The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites).

A review of the Cortese list, as provided by EDR, and dated 12/17/2020 has revealed that there is 1 Cortese site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
CHANEY'S AUTOMOTIVE Cleanup Status: COMPLETED - CASE CLOSED	***27411 ETHANAC ROAD***	***NW 1/4 - 1/2 (0.420 mi.)***	***B5***	***16***

HIST CORTESE: The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

A review of the HIST CORTESE list, as provided by EDR, and dated 04/01/2001 has revealed that there is 1 HIST CORTESE site within approximately 0.5 miles of the target property.

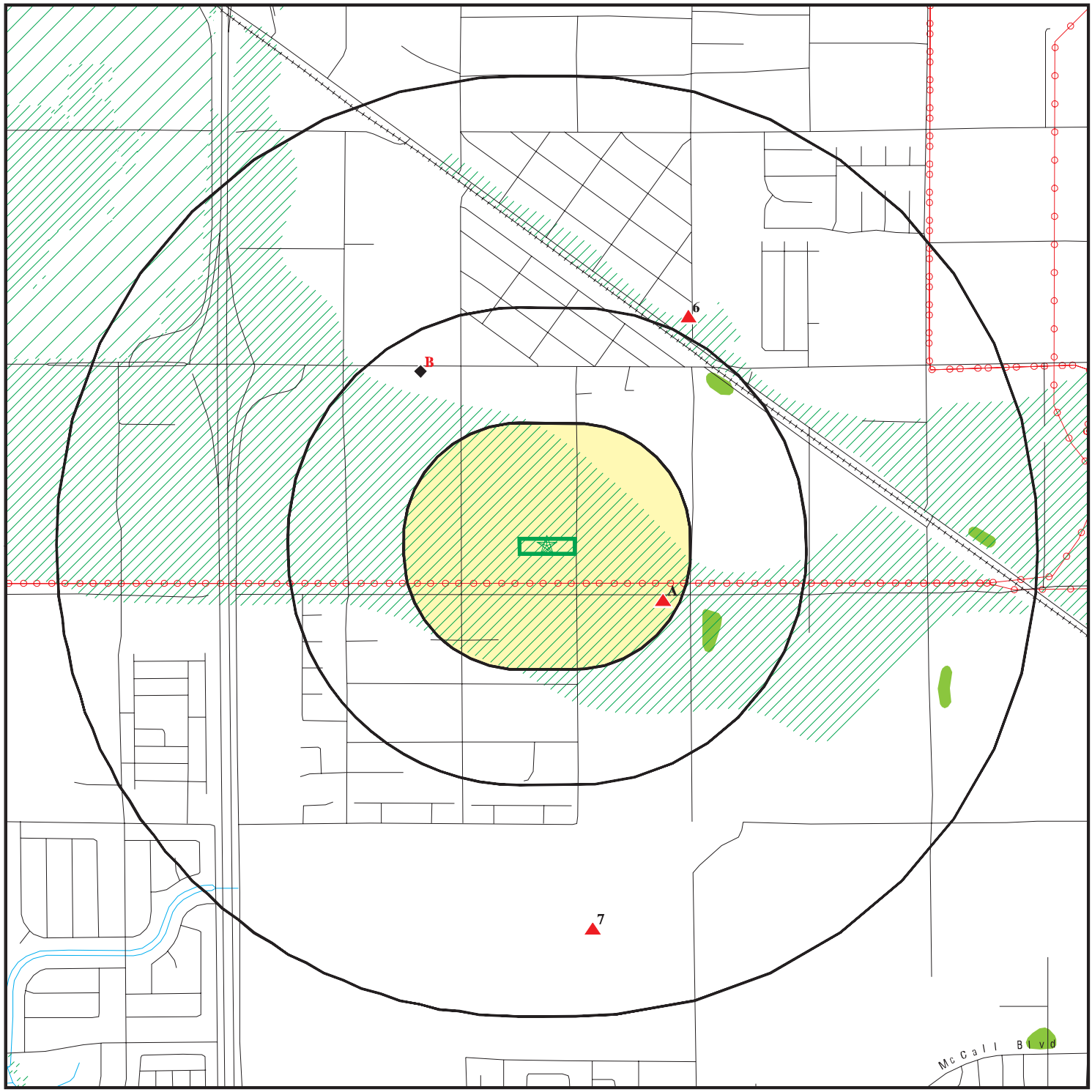
Lower Elevation	Address	Direction / Distance	Map ID	Page
CHANEY'S AUTO Reg Id: 083302297T	***27411***	***NW 1/4 - 1/2 (0.413 mi.)***	***B4***	***14***

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 1 records.

Site Name	Database(s)
	CDL, CHMIRS

OVERVIEW MAP - 6458444.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

0 1/4 1/2 1 Miles

Indian Reservations BIA

Power transmission lines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

Areas of Concern

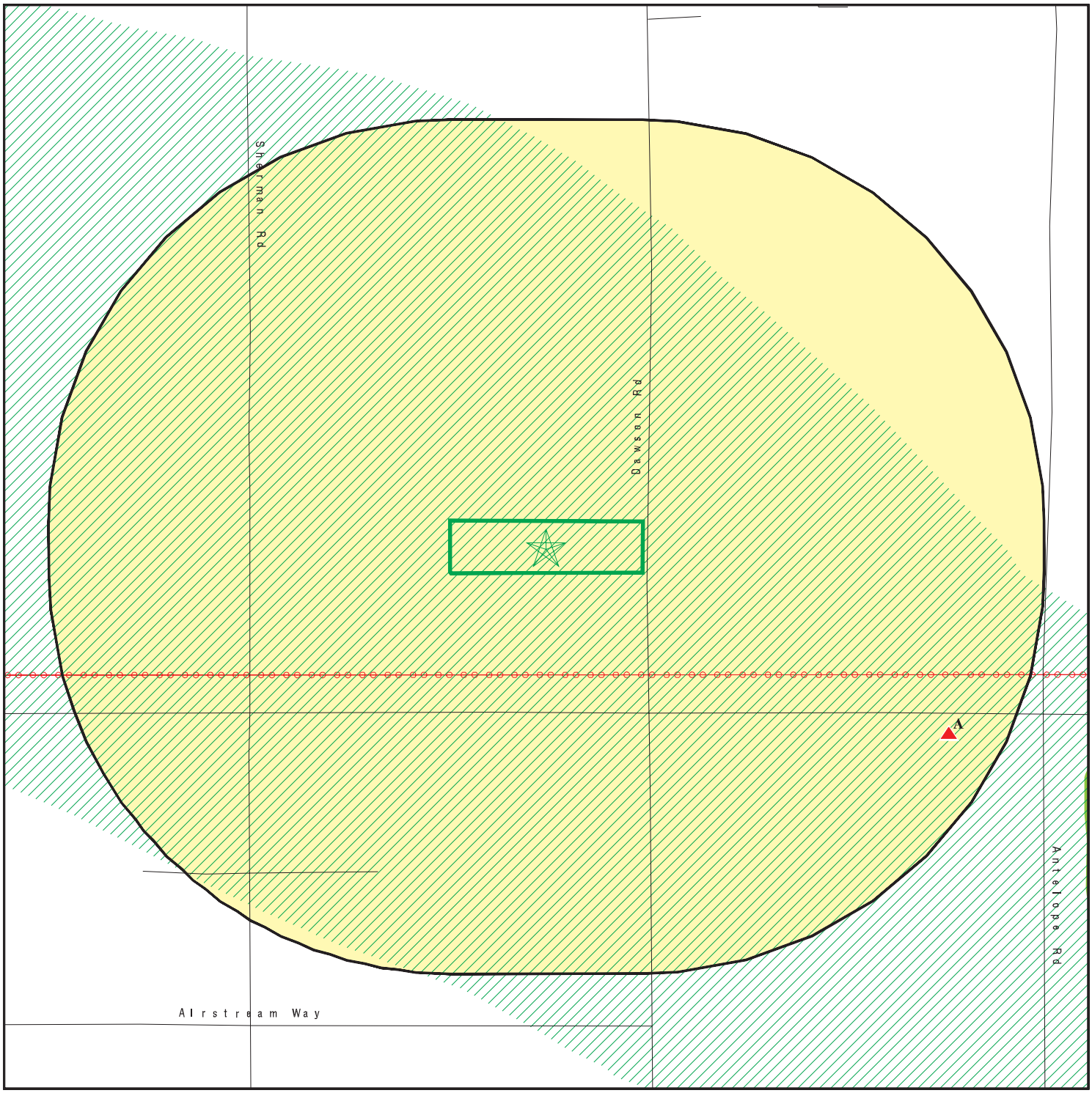
N

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Chamberlain	CLIENT:	Rainwater Consulting
ADDRESS:	26375 DAWSON RD Sun City CA 92585	CONTACT:	Tim Doyle
		INQUIRY #:	6458444.2s
LAT/LONG:	33.737297 / 117.177216	DATE:	April 20, 2021 2:37 pm

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DETAIL MAP - 6458444.2S



0 1/16 1/8 1/4 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands
- Areas of Concern

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Chamberlain	CLIENT:	Rainwater Consulting
ADDRESS:	26375 DAWSON RD Sun City CA 92585	CONTACT:	Tim Doyle
LAT/LONG:	33.737297 / 117.177216	INQUIRY #:	6458444.2s
		DATE:	April 20, 2021 2:38 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	0.001		0	NR	NR	NR	NR	0
State- and tribal - equivalent NPL								
RESPONSE	1.000		0	0	0	0	NR	0
State- and tribal - equivalent CERCLIS								
ENVIROSTOR	1.000		0	0	0	2	NR	2
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
LUST	0.500		0	0	2	NR	NR	2

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500		0	0	0	NR	NR	0
CPS-SLIC	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		0	0	NR	NR	NR	0
AST	0.250		0	1	NR	NR	NR	1
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal voluntary cleanup sites								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
WMUDS/SWAT	0.500		0	0	0	NR	NR	0
SWRCY	0.500		0	0	0	NR	NR	0
HAULERS	0.001		0	NR	NR	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	0.001		0	NR	NR	NR	NR	0
HIST Cal-Sites	1.000		0	0	0	0	NR	0
SCH	0.250		0	0	NR	NR	NR	0
CDL	0.001		0	NR	NR	NR	NR	0
Toxic Pits	1.000		0	0	0	0	NR	0
CERS HAZ WASTE	0.250		0	1	NR	NR	NR	1
US CDL	0.001		0	NR	NR	NR	NR	0
PFAS	0.500		0	0	0	NR	NR	0
Local Lists of Registered Storage Tanks								
SWEEPS UST	0.250		0	0	NR	NR	NR	0
HIST UST	0.250		0	0	NR	NR	NR	0
CA FID UST	0.250		0	0	NR	NR	NR	0
CERS TANKS	0.250		0	1	NR	NR	NR	1
Local Land Records								
LIENS	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
LIENS 2	0.001		0	NR	NR	NR	NR	0
DEED	0.500		0	0	0	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
CHMIRS	0.001		0	NR	NR	NR	NR	0
LDS	0.001		0	NR	NR	NR	NR	0
MCS	0.001		0	NR	NR	NR	NR	0
SPILLS 90	0.001		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	1	NR	NR	NR	1
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	0
ECHO	0.001		0	NR	NR	NR	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
CA BOND EXP. PLAN	1.000		0	0	0	0	NR	0
Cortese	0.500		0	0	1	NR	NR	1
CUPA Listings	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
EMI	0.001		0	NR	NR	NR	NR	0
ENF	0.001		0	NR	NR	NR	NR	0
Financial Assurance	0.001		0	NR	NR	NR	NR	0
HAZNET	0.001		0	NR	NR	NR	NR	0
ICE	0.001		0	NR	NR	NR	NR	0
HIST CORTESE	0.500		0	0	1	NR	NR	1
HWP	1.000		0	0	0	0	NR	0
HWT	0.250		0	0	NR	NR	NR	0
MINES	0.250		0	0	NR	NR	NR	0
MWMP	0.250		0	0	NR	NR	NR	0
NPDES	0.001		0	NR	NR	NR	NR	0
PEST LIC	0.001		0	NR	NR	NR	NR	0
PROC	0.500		0	0	0	NR	NR	0
Notify 65	1.000		0	0	0	0	NR	0
UIC	0.001		0	NR	NR	NR	NR	0
UIC GEO	0.001		0	NR	NR	NR	NR	0
WASTEWATER PITS	0.500		0	0	0	NR	NR	0
WDS	0.001		0	NR	NR	NR	NR	0
WIP	0.250		0	0	NR	NR	NR	0
MILITARY PRIV SITES	0.001		0	NR	NR	NR	NR	0
PROJECT	0.001		0	NR	NR	NR	NR	0
WDR	0.001		0	NR	NR	NR	NR	0
CIWQS	0.001		0	NR	NR	NR	NR	0
CERS	0.001		0	NR	NR	NR	NR	0
NON-CASE INFO	0.001		0	NR	NR	NR	NR	0
OTHER OIL GAS	0.001		0	NR	NR	NR	NR	0
PROD WATER PONDS	0.001		0	NR	NR	NR	NR	0
SAMPLING POINT	0.001		0	NR	NR	NR	NR	0
WELL STIM PROJ	0.001		0	NR	NR	NR	NR	0
MINES MRDS	0.001		0	NR	NR	NR	NR	0
HWTS	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA LF	0.001		0	NR	NR	NR	NR	0
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		0	0	4	4	2	0	10

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **ADVANCED EROSION SERVICES CORP** **CERS HAZ WASTE** **S123509041**
ESE **27955 MCLAUGHLIN AVE** **CERS TANKS** **N/A**
1/8-1/4 **SUN CITY, CA 92585** **CERS**
0.215 mi.
1137 ft. **Site 1 of 3 in cluster A**

Relative:
Higher

Actual:
1441 ft.

CERS HAZ WASTE:
Name: ADVANCED EROSION SERVICES CORP
Address: 27955 MCLAUGHLIN AVE
City,State,Zip: SUN CITY, CA 92585
Site ID: 3226
CERS ID: 10330405
CERS Description: Hazardous Waste Generator

CERS TANKS:
Name: ADVANCED EROSION SERVICES CORP
Address: 27955 MCLAUGHLIN AVE
City,State,Zip: SUN CITY, CA 92585
Site ID: 3226
CERS ID: 10330405
CERS Description: Aboveground Petroleum Storage

CERS:
Name: ADVANCED EROSION SERVICES CORP
Address: 27955 MCLAUGHLIN AVE
City,State,Zip: SUN CITY, CA 92585
Site ID: 3226
CERS ID: 10330405
CERS Description: Chemical Storage Facilities

Evaluation:
Eval General Type: Compliance Evaluation Inspection
Eval Date: 11-13-2015
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Riverside County Department of Env Health
Eval Program: APSA
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 11-13-2015
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 11-13-2015
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS

ADVANCED EROSION SERVICES CORP (Continued) **S123509041**

Affiliation:

Affiliation Type Desc:	CUPA District
Entity Name:	Riverside Cnty Env Health
Entity Title:	Not reported
Affiliation Address:	4065 County Circle Drive, Room 104
Affiliation City:	Riverside
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	92503
Affiliation Phone:	(951) 358-5055

Affiliation Type Desc:	Environmental Contact
Entity Name:	Armando Lovera
Entity Title:	Not reported
Affiliation Address:	830 Shiraz Dr
Affiliation City:	Hemet
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	92545
Affiliation Phone:	Not reported

Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	175 N. Cawston Avenue, Suite 170
Affiliation City:	Hemet
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	92545
Affiliation Phone:	Not reported

Affiliation Type Desc:	Identification Signer
Entity Name:	Armando Lovera
Entity Title:	President
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	Operator
Entity Name:	Advanced Erosion Services, Corp
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(951) 929-8780

Affiliation Type Desc:	Document Preparer
Entity Name:	Armando Lovera
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported

ADVANCED EROSION SERVICES CORP (Continued) **S123509041**

Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported
Affiliation Type Desc:	Legal Owner
Entity Name:	AES Construction Services
Entity Title:	Not reported
Affiliation Address:	175 N. Cawston Ave. Suite 170
Affiliation City:	Hemet
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	92545
Affiliation Phone:	(951) 929-8780
Affiliation Type Desc:	Parent Corporation
Entity Name:	Advanced Erosion Services Corp
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

A2 **AES CORP DBA AES CONSTRUCTI0N SERVICES** **RCRA NonGen / NLR** **1024836028**
ESE **27955 MCLAUGHLIN AVE** **CAL000378765**
1/8-1/4 **SUN CITY, CA 92585**
0.215 mi.
1137 ft. **Site 2 of 3 in cluster A**

Relative: **Higher**
Actual: **1441 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:	2012-10-04 00:00:00.0
Handler Name:	AES CORP DBA AES CONSTRUCTI0N SERVICES
Handler Address:	27955 MCLAUGHLIN AVE
Handler City,State,Zip:	SUN CITY, CA 92585
EPA ID:	CAL000378765
Contact Name:	ARMANDO LOVERA
Contact Address:	175 N. CAWSTON AVE SUITE 170
Contact City,State,Zip:	HEMET, CA 92545
Contact Telephone:	951-929-8780
Contact Fax:	888-228-4035
Contact Email:	SUSY.CARRILLO@AESCORPCONSTRUCTION.COM
Contact Title:	Not reported
EPA Region:	09
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	175 N CAWSTON AVENUE SUITE 170
Mailing City,State,Zip:	HEMET, CA 92545-0000
Owner Name:	ARMANDO LOVERA
Owner Type:	Other
Operator Name:	ARMANDO LOVERA

AES CORP DBA AES CONSTRUCTI0N SERVICES (Continued) **1024836028**

Operator Type:	Other
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	Yes
Universal Waste Destination Facility:	Yes
Federal Universal Waste:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
Commercial TSD Indicator:	No
Treatment Storage and Disposal Type:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
Permit Renewals Workload Universe:	Not reported
Permit Workload Universe:	Not reported
Permit Progress Universe:	Not reported
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
202 GPRA Corrective Action Baseline:	No
Corrective Action Workload Universe:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Operating TSDF Universe:	Not reported
Full Enforcement Universe:	Not reported
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	2018-09-06 17:01:26.0
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

AES CORP DBA AES CONSTRUCTI0N SERVICES (Continued) **1024836028**

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	ARMANDO LOVERA
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	175 N. CAWSTON AVE SUITE 170
Owner/Operator City,State,Zip:	HEMET, CA 92545
Owner/Operator Telephone:	951-929-8780
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	ARMANDO LOVERA
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	830 SHIRAZ DR
Owner/Operator City,State,Zip:	HEMET, CA 92545-0000
Owner/Operator Telephone:	951-929-8780
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2012-10-04 00:00:00.0
Handler Name:	AES CORP DBA AES CONSTRUCTI0N SERVICES
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	23593
NAICS Description:	EXCAVATION CONTRACTORS

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

A3 **ADVANCED EROSION SERVICES CORP** **AST** **A100416910**
ESE **27955 MCLAUGHLIN AVE** **N/A**
1/8-1/4 **SUN CITY, CA 92585**
0.215 mi.
1137 ft. **Site 3 of 3 in cluster A**

Relative: **Higher**
Actual: **1441 ft.**

AST:

Name:	ADVANCED EROSION SERVICES CORP
Address:	27955 MCLAUGHLIN AVE
City/Zip:	SUN CITY,92585
Certified Unified Program Agencies:	Not reported
Owner:	AES Construction Services
Total Gallons:	Not reported
CERSID:	10330405
Facility ID:	33038781
Business Name:	Advanced Erosion Services Corp
Phone:	(951) 929-8780
Fax:	Not reported
Mailing Address:	830 Shiraz Dr
Mailing Address City:	Hemet
Mailing Address State:	CA
Mailing Address Zip Code:	92545
Operator Name:	Not reported
Operator Phone:	Not reported
Owner Phone:	Not reported
Owner Mail Address:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner Country:	United States
Property Owner Name:	Not reported
Property Owner Phone:	Not reported
Property Owner Mailing Address:	Not reported
Property Owner City:	Not reported
Property Owner Stat :	Not reported
Property Owner Zip Code:	Not reported
Property Owner Country:	Not reported
EPAID:	Not reported

B4 **CHANEY'S AUTO** **LUST** **S101300608**
NW **27411** **HIST CORTESE** **N/A**
1/4-1/2 **ROMOLAND, CA 92380**
0.413 mi.
2181 ft. **Site 1 of 2 in cluster B**

Relative: **Lower**
Actual: **1432 ft.**

LUST REG 8:

Name:	CHANEY'S AUTO
Address:	27411 ETHANAC ROAD
City:	ROMOLAND
Region:	8
County:	Riverside
Regional Board:	Santa Ana Region
Facility Status:	Preliminary site assessment underway
Case Number:	083302297T
Local Case Num:	93620
Case Type:	Aquifer affected
Substance:	Waste Oil
Qty Leaked:	Not reported
Abate Method:	Not reported
Cross Street:	Not reported
Enf Type:	Not reported

CHANEY'S AUTO (Continued) **S101300608**

Funding:	Not reported
How Discovered:	Tank Closure
How Stopped:	Not reported
Leak Cause:	UNK
Leak Source:	UNK
Global ID:	T0606500332
How Stopped Date:	9/30/1992
Enter Date:	9/3/1993
Date Confirmation of Leak Began:	9/30/1992
Date Preliminary Assessment Began:	7/9/1993
Discover Date:	9/30/1992
Enforcement Date:	Not reported
Close Date:	Not reported
Date Prelim Assessment Workplan Submitted:	Not reported
Date Pollution Characterization Began:	Not reported
Date Remediation Plan Submitted:	Not reported
Date Remedial Action Underway:	Not reported
Date Post Remedial Action Monitoring:	Not reported
Enter Date:	9/3/1993
GW Qualifies:	Not reported
Soil Qualifies:	Not reported
Operator:	Not reported
Facility Contact:	Not reported
Interim:	Not reported
Oversite Program:	LUST
Latitude:	33.7428122
Longitude:	-117.1834162
MTBE Date:	Not reported
Max MTBE GW:	Not reported
MTBE Concentration:	0
Max MTBE Soil:	Not reported
MTBE Fuel:	0
MTBE Tested:	Not Required to be Tested.
MTBE Class:	*
Staff:	VJJ
Staff Initials:	UNK
Lead Agency:	Local Agency
Local Agency:	33000L
Hydr Basin #:	SAN JACINTO (8-5)
Beneficial:	Not reported
Priority:	Not reported
Cleanup Fund Id:	Not reported
Work Suspended:	Not reported

Summary: Not reported

HIST CORTESE:

edr_fname:	CHANEY'S AUTO
edr_fadd1:	27411
City,State,Zip:	ROMOLAND, CA 92380
Region:	CORTESE
Facility County Code:	33
Reg By:	LTNKA
Reg Id:	083302297T

B5 **CHANEY'S AUTOMOTIVE** **LUST** **S103820949**
NW **27411 ETHANAC ROAD** **Cortese** **N/A**
1/4-1/2 **ROMOLAND, CA 92580** **CERS**
0.420 mi.
2217 ft. **Site 2 of 2 in cluster B**

Relative:
Lower

Actual:
1432 ft.

RIVERSIDE CO. LUST:

Name:	CHANEY'S AUTOMOTIVE
Address:	27411 ETHANAC RD
City,State,Zip:	ROMOLAND, CA
Region:	RIVERSIDE
Facility ID:	93620
Employee:	Malloy
Site Closed:	Yes
Case Type:	Soil only
Facility Status:	closed/action completed
Casetype Decode:	Soil only is impacted
Fstatus Decode:	Closed/Action completed

LUST:

Name:	CHANEY'S AUTOMOTIVE
Address:	27411 ETHANAC ROAD
City,State,Zip:	ROMOLAND, CA 92580
Lead Agency:	RIVERSIDE COUNTY LOP
Case Type:	LUST Cleanup Site
Geo Track:	http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0606500332
Global Id:	T0606500332
Latitude:	33.7424785024374
Longitude:	-117.182165506781
Status:	Completed - Case Closed
Status Date:	09/29/2000
Case Worker:	RIV
RB Case Number:	083302297T
Local Agency:	RIVERSIDE COUNTY LOP
File Location:	Local Agency Warehouse
Local Case Number:	93620
Potential Media Affect:	Aquifer used for drinking water supply
Potential Contaminants of Concern:	Waste Oil / Motor / Hydraulic / Lubricating
Site History:	Not reported

LUST:

Global Id:	T0606500332
Contact Type:	Local Agency Caseworker
Contact Name:	Riverside County LOP
Organization Name:	RIVERSIDE COUNTY LOP
Address:	3880 LEMON ST SUITE 200
City:	RIVERSIDE
Email:	Not reported
Phone Number:	9519558980

Global Id:	T0606500332
Contact Type:	Regional Board Caseworker
Contact Name:	VALERIE JAHN-BULL
Organization Name:	SANTA ANA RWQCB (REGION 8)
Address:	3737 MAIN STREET, SUITE 500
City:	RIVERSIDE
Email:	valerie.jahn-bull@waterboards.ca.gov
Phone Number:	9517824903

CHANEY'S AUTOMOTIVE (Continued) **S103820949**

LUST:
Global Id: T0606500332
Action Type: ENFORCEMENT
Date: 09/28/2000
Action: File review - #RCDEH Upload Site File 4/21/2010

Global Id: T0606500332
Action Type: Other
Date: 09/30/1992
Action: Leak Discovery

Global Id: T0606500332
Action Type: Other
Date: 09/30/1992
Action: Leak Stopped

Global Id: T0606500332
Action Type: Other
Date: 10/02/1992
Action: Leak Reported

Global Id: T0606500332
Action Type: ENFORCEMENT
Date: 09/29/2000
Action: Closure/No Further Action Letter - #Riv Co Closure

LUST:
Global Id: T0606500332
Status: Open - Case Begin Date
Status Date: 09/30/1992

Global Id: T0606500332
Status: Open - Site Assessment
Status Date: 09/30/1992

Global Id: T0606500332
Status: Open - Site Assessment
Status Date: 07/09/1993

Global Id: T0606500332
Status: Completed - Case Closed
Status Date: 09/29/2000

CORTESE:
Name: CHANEY'S AUTOMOTIVE
Address: 27411 ETHANAC ROAD
City,State,Zip: ROMOLAND, CA 92580
Region: CORTESE
Envirostor Id: Not reported
Global ID: T0606500332
Site/Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Status Date: Not reported
Site Code: Not reported
Latitude: Not reported

CHANEY'S AUTOMOTIVE (Continued) **S103820949**

Longitude:	Not reported
Owner:	Not reported
Enf Type:	Not reported
Swat R:	Not reported
Flag:	active
Order No:	Not reported
Waste Discharge System No:	Not reported
Effective Date:	Not reported
Region 2:	Not reported
WID Id:	Not reported
Solid Waste Id No:	Not reported
Waste Management Uit Name:	Not reported
File Name:	Active Open

CERS:

Name:	CHANEY'S AUTOMOTIVE
Address:	27411 ETHANAC ROAD
City,State,Zip:	ROMOLAND, CA 92580
Site ID:	231550
CERS ID:	T0606500332
CERS Description:	Leaking Underground Storage Tank Cleanup Site

Affiliation:

Affiliation Type Desc:	Local Agency Caseworker
Entity Name:	Riverside County LOP - RIVERSIDE COUNTY LOP
Entity Title:	Not reported
Affiliation Address:	3880 LEMON ST SUITE 200
Affiliation City:	RIVERSIDE
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	9519558980

Affiliation Type Desc:	Regional Board Caseworker
Entity Name:	VALERIE JAHN-BULL - SANTA ANA RWQCB (REGION 8)
Entity Title:	Not reported
Affiliation Address:	3737 MAIN STREET, SUITE 500
Affiliation City:	RIVERSIDE
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	9517824903

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6 **HIGH SCHOOL NO. 3** **ENVIROSTOR** **S105840774**
NNE **BRIGGS ROAD/PINACATE ROAD** **SCH** **N/A**
1/2-1 **ROMOLAND, CA 92585** **CERS**
0.541 mi.
2854 ft.

Relative: Higher
Actual: 1448 ft.

ENVIROSTOR:

Name:	HIGH SCHOOL NO. 3
Address:	BRIGGS ROAD/PINACATE ROAD
City,State,Zip:	ROMOLAND, CA 92585
Facility ID:	33010072
Status:	No Further Action
Status Date:	03/19/2003
Site Code:	404438

HIGH SCHOOL NO. 3 (Continued) **S105840774**

Site Type:	School Investigation
Site Type Detailed:	School
Acres:	60
NPL:	NO
Regulatory Agencies:	DTSC
Lead Agency:	DTSC
Program Manager:	Not reported
Supervisor:	Javier Hinojosa
Division Branch:	Southern California Schools & Brownfields Outreach
Assembly:	67
Senate:	23
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	School District
Latitude:	33.74451
Longitude:	-117.1718
APN:	NONE SPECIFIED
Past Use:	AGRICULTURAL - ROW CROPS
Potential COC:	Aldrin Chlordane DDD DDE DDT Dieldrin Endosulfan Endrin HCH (alpha HCH (beta HCH (gamma) Lindane HCH-technical Heptachlor Heptachlor epoxide Mirex Toxaphene TPH-diesel TPH-gas PCBs (unspeciated mixture, high risk, e.g. Aroclor 1254 PCBs (unspeciated mixture, low risk, e.g. Aroclor 1016 Polybrominated biphenyls Polychlorinated biphenyls (PCBs Polychlorinated biphenyls (PCBs, see IRIS Polynuclear aromatic hydrocarbons (PAHs
Confirmed COC:	30004-NO 30006-NO 30007-NO 30008-NO 30010-NO 30019-NO 30024-NO 30025-NO 30468-NO 30470-NO 30309-NO 30313-NO 30314-NO 30315-NO 30316-NO 30207-NO 30467-NO 30469-NO 30400-NO 30261-NO 30043-NO 30308-NO 30018-NO 30023-NO
Potential Description:	SOIL
Alias Name:	AGRI-EMPIRE
Alias Type:	Alternate Name
Alias Name:	HIGH SCHOOL NO. 3
Alias Type:	Alternate Name
Alias Name:	PERRIS UNION HIGH SCHOOL DISTRICT
Alias Type:	Alternate Name
Alias Name:	PERRIS UNION HSD-PROPOSED HIGH SCHOOL #3
Alias Type:	Alternate Name
Alias Name:	404438
Alias Type:	Project Code (Site Code)
Alias Name:	33010072
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Preliminary Endangerment Assessment Report
Completed Date:	09/15/2004
Comments:	Not reported
Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	* Workplan
Completed Date:	12/29/2003
Comments:	Not reported
Completed Area Name:	PROJECT WIDE

HIGH SCHOOL NO. 3 (Continued) **S105840774**

Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 03/02/2003
Comments: Phase 1 Draft

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Cost Recovery Closeout Memo
Completed Date: 01/12/2005
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Environmental Oversight Agreement
Completed Date: 03/19/2003
Comments: Not reported

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

SCH:

Name: HIGH SCHOOL NO. 3
Address: BRIGGS ROAD/PINACATE ROAD
City,State,Zip: ROMOLAND, CA 92585
Facility ID: 33010072
Site Type: School Investigation
Site Type Detail: School
Site Mgmt. Req.: NONE SPECIFIED
Acres: 60
National Priorities List: NO
Cleanup Oversight Agencies: DTSC
Lead Agency: DTSC
Lead Agency Description: * DTSC
Project Manager: Not reported
Supervisor: Javier Hinojosa
Division Branch: Southern California Schools & Brownfields Outreach
Site Code: 404438
Assembly: 67
Senate: 23
Special Program Status: Not reported
Status: No Further Action
Status Date: 03/19/2003
Restricted Use: NO
Funding: School District
Latitude: 33.74451
Longitude: -117.1718
APN: NONE SPECIFIED
Past Use: AGRICULTURAL - ROW CROPS
Potential COC: Aldrin, Chlordane, DDD, DDE, DDT, Dieldrin, Endosulfan, Endrin, HCH

HIGH SCHOOL NO. 3 (Continued) **S105840774**

(alpha, HCH (beta, HCH (gamma) Lindane, HCH-technical, Heptachlor, Heptachlor epoxide, Mirex, Toxaphene, TPH-diesel, TPH-gas, PCBs (unspeciated mixture, high risk, e.g. Aroclor 1254, PCBs (unspeciated mixture, low risk, e.g. Aroclor 1016, Polybrominated biphenyls, Polychlorinated biphenyls (PCBs, Polychlorinated biphenyls (PCBs, see IRIS, Polynuclear aromatic hydrocarbons (PAHs

Confirmed COC: 30004-NO, 30006-NO, 30007-NO, 30008-NO, 30010-NO, 30019-NO, 30024-NO, 30025-NO, 30468-NO, 30470-NO, 30309-NO, 30313-NO, 30314-NO, 30315-NO, 30316-NO, 30207-NO, 30467-NO, 30469-NO, 30400-NO, 30261-NO, 30043-NO, 30308-NO, 30018-NO, 30023-NO
Potential Description: SOIL
Alias Name: AGRI-EMPIRE
Alias Type: Alternate Name
Alias Name: HIGH SCHOOL NO. 3
Alias Type: Alternate Name
Alias Name: PERRIS UNION HIGH SCHOOL DISTRICT
Alias Type: Alternate Name
Alias Name: PERRIS UNION HSD-PROPOSED HIGH SCHOOL #3
Alias Type: Alternate Name
Alias Name: 404438
Alias Type: Project Code (Site Code)
Alias Name: 33010072
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 09/15/2004
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: * Workplan
Completed Date: 12/29/2003
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 03/02/2003
Comments: Phase 1 Draft

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Cost Recovery Closeout Memo
Completed Date: 01/12/2005
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Environmental Oversight Agreement
Completed Date: 03/19/2003
Comments: Not reported

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported

HIGH SCHOOL NO. 3 (Continued) **S105840774**

Future Due Date:	Not reported
Schedule Area Name:	Not reported
Schedule Sub Area Name:	Not reported
Schedule Document Type:	Not reported
Schedule Due Date:	Not reported
Schedule Revised Date:	Not reported

CERS:

Name:	HIGH SCHOOL NO. 3
Address:	BRIGGS ROAD/PINACATE ROAD
City,State,Zip:	ROMOLAND, CA 92585
Site ID:	338296
CERS ID:	33010072
CERS Description:	School Investigation

Affiliation:

Affiliation Type Desc:	Supervisor
Entity Name:	JAVIER HINOJOSA
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

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7 **PROPOSED ELEMENTARY SCHOOL NO. 15** **ENVIROSTOR** **S118757200**
South **ROUSE ROAD/SHERMAN ROAD** **SCH** **N/A**
1/2-1 **MENIFEE, CA 92585**
0.811 mi.
4283 ft.

Relative:
Higher

Actual:
1470 ft.

ENVIROSTOR:

Name:	PROPOSED ELEMENTARY SCHOOL NO. 15
Address:	ROUSE ROAD/SHERMAN ROAD
City,State,Zip:	MENIFEE, CA 92585
Facility ID:	60001068
Status:	No Action Required
Status Date:	05/11/2009
Site Code:	404827
Site Type:	School Investigation
Site Type Detailed:	School
Acres:	12
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Not reported
Supervisor:	Shahir Haddad
Division Branch:	Southern California Schools & Brownfields Outreach
Assembly:	67
Senate:	23
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	School District
Latitude:	33.7253
Longitude:	-117.1755

PROPOSED ELEMENTARY SCHOOL NO. 15 (Continued) **S118757200**

APN: NONE SPECIFIED
Past Use: NONE
Potential COC: Under Investigation
Confirmed COC: NONE SPECIFIED
Potential Description: UE
Alias Name: 404827
Alias Type: Project Code (Site Code)
Alias Name: 60001068
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Cost Recovery Closeout Memo
Completed Date: 05/07/2009
Comments: DTSC prepared a project close out cost recovery unit memorandum

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 05/07/2009
Comments: Approval of Phase I ESA w/ NA determination.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

SCH:

Name: PROPOSED ELEMENTARY SCHOOL NO. 15
Address: ROUSE ROAD/SHERMAN ROAD
City,State,Zip: MENIFEE, CA 92585
Facility ID: 60001068
Site Type: School Investigation
Site Type Detail: School
Site Mgmt. Req.: NONE SPECIFIED
Acres: 12
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP
Lead Agency: SMBRP
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Not reported
Supervisor: Shahir Haddad
Division Branch: Southern California Schools & Brownfields Outreach
Site Code: 404827
Assembly: 67
Senate: 23
Special Program Status: Not reported
Status: No Action Required
Status Date: 05/11/2009
Restricted Use: NO

PROPOSED ELEMENTARY SCHOOL NO. 15 (Continued) **S118757200**

Funding:	School District
Latitude:	33.7253
Longitude:	-117.1755
APN:	NONE SPECIFIED
Past Use:	NONE
Potential COC:	Under Investigation
Confirmed COC:	NONE SPECIFIED
Potential Description:	UE
Alias Name:	404827
Alias Type:	Project Code (Site Code)
Alias Name:	60001068
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Cost Recovery Closeout Memo
Completed Date:	05/07/2009
Comments:	DTSC prepared a project close out cost recovery unit memorandum
Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Phase 1
Completed Date:	05/07/2009
Comments:	Approval of Phase I ESA w/ NA determination.
Future Area Name:	Not reported
Future Sub Area Name:	Not reported
Future Document Type:	Not reported
Future Due Date:	Not reported
Schedule Area Name:	Not reported
Schedule Sub Area Name:	Not reported
Schedule Document Type:	Not reported
Schedule Due Date:	Not reported
Schedule Revised Date:	Not reported

Count: 1 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
SUN CITY	S105664528		25711 DAWSON RD	92586	CDL, CHMIRS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 03/30/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

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

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 35

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

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

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 35

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 02/09/2021
Date Data Arrived at EDR: 02/11/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 39

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/08/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 10/28/2020
Date Data Arrived at EDR: 11/05/2020
Date Made Active in Reports: 11/18/2020
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/23/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 10/28/2020
Date Data Arrived at EDR: 11/05/2020
Date Made Active in Reports: 11/18/2020
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/23/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/15/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 7

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/15/2020
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

State- and tribal - equivalent NPL

RESPONSE: State Response Sites

Identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk.

Date of Government Version: 01/25/2021
Date Data Arrived at EDR: 01/26/2021
Date Made Active in Reports: 04/13/2021
Number of Days to Update: 77

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 01/26/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

ENVIROSTOR: EnviroStor Database

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

Date of Government Version: 01/25/2021
Date Data Arrived at EDR: 01/26/2021
Date Made Active in Reports: 04/13/2021
Number of Days to Update: 77

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 01/26/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

State and tribal landfill and/or solid waste disposal site lists

SWF/LF (SWIS): Solid Waste Information System

Active, Closed and Inactive Landfills. SWF/LF records typically contain an inve ntory of solid waste disposal facilities or landfills. These may be active or i nactive facilities or open dumps that failed to meet RCRA Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/10/2020
Date Made Active in Reports: 01/14/2021
Number of Days to Update: 65

Source: Department of Resources Recycling and Recovery
Telephone: 916-341-6320
Last EDR Contact: 02/09/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Quarterly

State and tribal leaking storage tank lists

LUST: Leaking Underground Fuel Tank Report (GEOTRACKER)

Leaking Underground Storage Tank (LUST) Sites included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21

Source: State Water Resources Control Board
Telephone: see region list
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

LUST REG 4: Underground Storage Tank Leak List

Los Angeles, Ventura counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/07/2004
Date Data Arrived at EDR: 09/07/2004
Date Made Active in Reports: 10/12/2004
Number of Days to Update: 35

Source: California Regional Water Quality Control Board Los Angeles Region (4)
Telephone: 213-576-6710
Last EDR Contact: 09/06/2011
Next Scheduled EDR Contact: 12/19/2011
Data Release Frequency: No Update Planned

LUST REG 3: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Monterey, San Benito, San Luis Obispo, Santa Barbara, Santa Cruz counties.

Date of Government Version: 05/19/2003
Date Data Arrived at EDR: 05/19/2003
Date Made Active in Reports: 06/02/2003
Number of Days to Update: 14

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-542-4786
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: No Update Planned

LUST REG 2: Fuel Leak List

Leaking Underground Storage Tank locations. Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano, Sonoma counties.

Date of Government Version: 09/30/2004
Date Data Arrived at EDR: 10/20/2004
Date Made Active in Reports: 11/19/2004
Number of Days to Update: 30

Source: California Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-622-2433
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
Data Release Frequency: No Update Planned

LUST REG 1: Active Toxic Site Investigation

Del Norte, Humboldt, Lake, Mendocino, Modoc, Siskiyou, Sonoma, Trinity counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/01/2001
Date Data Arrived at EDR: 02/28/2001
Date Made Active in Reports: 03/29/2001
Number of Days to Update: 29

Source: California Regional Water Quality Control Board North Coast (1)
Telephone: 707-570-3769
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

LUST REG 6V: Leaking Underground Storage Tank Case Listing

Leaking Underground Storage Tank locations. Inyo, Kern, Los Angeles, Mono, San Bernardino counties.

Date of Government Version: 06/07/2005
Date Data Arrived at EDR: 06/07/2005
Date Made Active in Reports: 06/29/2005
Number of Days to Update: 22

Source: California Regional Water Quality Control Board Victorville Branch Office (6)
Telephone: 760-241-7365
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

LUST REG 6L: Leaking Underground Storage Tank Case Listing

For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/09/2003
Date Data Arrived at EDR: 09/10/2003
Date Made Active in Reports: 10/07/2003
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Lahontan Region (6)
Telephone: 530-542-5572
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

LUST REG 7: Leaking Underground Storage Tank Case Listing
Leaking Underground Storage Tank locations. Imperial, Riverside, San Diego, Santa Barbara counties.

Date of Government Version: 02/26/2004
Date Data Arrived at EDR: 02/26/2004
Date Made Active in Reports: 03/24/2004
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Colorado River Basin Region (7)
Telephone: 760-776-8943
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

LUST REG 8: Leaking Underground Storage Tanks
California Regional Water Quality Control Board Santa Ana Region (8). For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/14/2005
Date Data Arrived at EDR: 02/15/2005
Date Made Active in Reports: 03/28/2005
Number of Days to Update: 41

Source: California Regional Water Quality Control Board Santa Ana Region (8)
Telephone: 909-782-4496
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

LUST REG 9: Leaking Underground Storage Tank Report
Orange, Riverside, San Diego counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 03/01/2001
Date Data Arrived at EDR: 04/23/2001
Date Made Active in Reports: 05/21/2001
Number of Days to Update: 28

Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-637-5595
Last EDR Contact: 09/26/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: No Update Planned

LUST REG 5: Leaking Underground Storage Tank Database
Leaking Underground Storage Tank locations. Alameda, Alpine, Amador, Butte, Colusa, Contra Costa, Calveras, El Dorado, Fresno, Glenn, Kern, Kings, Lake, Lassen, Madera, Mariposa, Merced, Modoc, Napa, Nevada, Placer, Plumas, Sacramento, San Joaquin, Shasta, Solano, Stanislaus, Sutter, Tehama, Tulare, Tuolumne, Yolo, Yuba counties.

Date of Government Version: 07/01/2008
Date Data Arrived at EDR: 07/22/2008
Date Made Active in Reports: 07/31/2008
Number of Days to Update: 9

Source: California Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-464-4834
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: No Update Planned

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 11/12/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 10/07/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/09/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 09/30/2020
Date Data Arrived at EDR: 12/22/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/02/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 84

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

CPS-SLIC: Statewide SLIC Cases (GEOTRACKER)
Cleanup Program Sites (CPS; also known as Site Cleanups [SC] and formerly known as Spills, Leaks, Investigations, and Cleanups [SLIC] sites) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

SLIC REG 1: Active Toxic Site Investigations
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2003
Date Data Arrived at EDR: 04/07/2003
Date Made Active in Reports: 04/25/2003
Number of Days to Update: 18

Source: California Regional Water Quality Control Board, North Coast Region (1)
Telephone: 707-576-2220
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 2: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/30/2004
Date Data Arrived at EDR: 10/20/2004
Date Made Active in Reports: 11/19/2004
Number of Days to Update: 30

Source: Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-286-0457
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
Data Release Frequency: No Update Planned

SLIC REG 3: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/18/2006
Date Data Arrived at EDR: 05/18/2006
Date Made Active in Reports: 06/15/2006
Number of Days to Update: 28

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-549-3147
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: No Update Planned

SLIC REG 4: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/17/2004
Date Data Arrived at EDR: 11/18/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 47

Source: Region Water Quality Control Board Los Angeles Region (4)
Telephone: 213-576-6600
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: No Update Planned

SLIC REG 5: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/01/2005
Date Data Arrived at EDR: 04/05/2005
Date Made Active in Reports: 04/21/2005
Number of Days to Update: 16

Source: Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-464-3291
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

SLIC REG 6V: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/24/2005
Date Data Arrived at EDR: 05/25/2005
Date Made Active in Reports: 06/16/2005
Number of Days to Update: 22

Source: Regional Water Quality Control Board, Victorville Branch
Telephone: 619-241-6583
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

SLIC REG 6L: SLIC Sites
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/07/2004
Date Data Arrived at EDR: 09/07/2004
Date Made Active in Reports: 10/12/2004
Number of Days to Update: 35

Source: California Regional Water Quality Control Board, Lahontan Region
Telephone: 530-542-5574
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

SLIC REG 7: SLIC List
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/24/2004
Date Data Arrived at EDR: 11/29/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 36

Source: California Regional Quality Control Board, Colorado River Basin Region
Telephone: 760-346-7491
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 8: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2008
Date Data Arrived at EDR: 04/03/2008
Date Made Active in Reports: 04/14/2008
Number of Days to Update: 11

Source: California Region Water Quality Control Board Santa Ana Region (8)
Telephone: 951-782-3298
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

SLIC REG 9: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/10/2007
Date Data Arrived at EDR: 09/11/2007
Date Made Active in Reports: 09/28/2007
Number of Days to Update: 17

Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-467-2980
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: No Update Planned

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/29/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 33

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

UST CLOSURE: Proposed Closure of Underground Storage Tank (UST) Cases
UST cases that are being considered for closure by either the State Water Resources Control Board or the Executive Director have been posted for a 60-day public comment period. UST Case Closures being proposed for consideration by the State Water Resources Control Board. These are primarily UST cases that meet closure criteria under the decisional framework in State Water Board Resolution No. 92-49 and other Board orders. UST Case Closures proposed for consideration by the Executive Director pursuant to State Water Board Resolution No. 2012-0061. These are cases that meet the criteria of the Low-Threat UST Case Closure Policy. UST Case Closure Review Denials and Approved Orders.

Date of Government Version: 03/05/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 04/01/2021
Number of Days to Update: 23

Source: State Water Resources Control Board
Telephone: 916-327-7844
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

MILITARY UST SITES: Military UST Sites (GEOTRACKER)
Military ust sites

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

UST: Active UST Facilities
Active UST facilities gathered from the local regulatory agencies

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/31/2021
Number of Days to Update: 22

Source: SWRCB
Telephone: 916-341-5851
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Semi-Annually

AST: Aboveground Petroleum Storage Tank Facilities
A listing of aboveground storage tank petroleum storage tank locations.

Date of Government Version: 07/06/2016
Date Data Arrived at EDR: 07/12/2016
Date Made Active in Reports: 09/19/2016
Number of Days to Update: 69

Source: California Environmental Protection Agency
Telephone: 916-327-5092
Last EDR Contact: 03/12/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 10/02/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 84

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/12/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 12/15/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/09/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/30/2020
Date Data Arrived at EDR: 12/22/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/07/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 12/16/2020
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 03/22/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

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

Date of Government Version: 01/25/2021
Date Data Arrived at EDR: 01/26/2021
Date Made Active in Reports: 04/13/2021
Number of Days to Update: 77

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 01/26/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

State and tribal Brownfields sites

BROWNFIELDS: Considered Brownfieds Sites Listing
A listing of sites the SWRCB considers to be Brownfields since these are sites have come to them through the MOA Process.

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/09/2021
Number of Days to Update: 82

Source: State Water Resources Control Board
Telephone: 916-323-7905
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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

Date of Government Version: 12/11/2020
Date Data Arrived at EDR: 12/11/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/16/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT: Waste Management Unit Database

Waste Management Unit Database System. WMUDS is used by the State Water Resources Control Board staff and the Regional Water Quality Control Boards for program tracking and inventory of waste management units. WMUDS is composed of the following databases: Facility Information, Scheduled Inspections Information, Waste Management Unit Information, SWAT Program Information, SWAT Report Summary Information, SWAT Report Summary Data, Chapter 15 (formerly Subchapter 15) Information, Chapter 15 Monitoring Parameters, TPCA Program Information, RCRA Program Information, Closure Information, and Interested Parties Information.

Date of Government Version: 04/01/2000
Date Data Arrived at EDR: 04/10/2000
Date Made Active in Reports: 05/10/2000
Number of Days to Update: 30

Source: State Water Resources Control Board
Telephone: 916-227-4448
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: No Update Planned

SWRCY: Recycler Database

A listing of recycling facilities in California.

Date of Government Version: 03/09/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/31/2021
Number of Days to Update: 22

Source: Department of Conservation
Telephone: 916-323-3836
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

HAULERS: Registered Waste Tire Haulers Listing

A listing of registered waste tire haulers.

Date of Government Version: 11/23/2020
Date Data Arrived at EDR: 11/23/2020
Date Made Active in Reports: 02/08/2021
Number of Days to Update: 77

Source: Integrated Waste Management Board
Telephone: 916-341-6422
Last EDR Contact: 02/08/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 01/29/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 83

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: No Update Planned

HIST CAL-SITES: Calsites Database

The Calsites database contains potential or confirmed hazardous substance release properties. In 1996, California EPA reevaluated and significantly reduced the number of sites in the Calsites database. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

Date of Government Version: 08/08/2005
Date Data Arrived at EDR: 08/03/2006
Date Made Active in Reports: 08/24/2006
Number of Days to Update: 21

Source: Department of Toxic Substance Control
Telephone: 916-323-3400
Last EDR Contact: 02/23/2009
Next Scheduled EDR Contact: 05/25/2009
Data Release Frequency: No Update Planned

SCH: School Property Evaluation Program

This category contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. In some cases, these properties may be listed in the CalSites category depending on the level of threat to public health and safety or the environment they pose.

Date of Government Version: 01/25/2021
Date Data Arrived at EDR: 01/26/2021
Date Made Active in Reports: 04/13/2021
Number of Days to Update: 77

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 01/26/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

CDL: Clandestine Drug Labs

A listing of drug lab locations. Listing of a location in this database does not indicate that any illegal drug lab materials were or were not present there, and does not constitute a determination that the location either requires or does not require additional cleanup work.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 04/08/2021
Number of Days to Update: 78

Source: Department of Toxic Substances Control
Telephone: 916-255-6504
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

TOXIC PITS: Toxic Pits Cleanup Act Sites

Toxic PITS Cleanup Act Sites. TOXIC PITS identifies sites suspected of containing hazardous substances where cleanup has not yet been completed.

Date of Government Version: 07/01/1995
Date Data Arrived at EDR: 08/30/1995
Date Made Active in Reports: 09/26/1995
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 916-227-4364
Last EDR Contact: 01/26/2009
Next Scheduled EDR Contact: 04/27/2009
Data Release Frequency: No Update Planned

CERS HAZ WASTE: CERS HAZ WASTE

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, and RCRA LQ HW Generator programs.

Date of Government Version: 01/20/2021
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 04/08/2021
Number of Days to Update: 78

Source: CalEPA
Telephone: 916-323-2514
Last EDR Contact: 01/20/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site 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. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 83

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Quarterly

PFAS: PFAS Contamination Site Location Listing

A listing of PFAS contaminated sites included in the GeoTracker database.

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/08/2020
Date Made Active in Reports: 02/22/2021
Number of Days to Update: 76

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 02/24/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

Local Lists of Registered Storage Tanks

SWEEPS UST: SWEEPS UST Listing

Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

Date of Government Version: 06/01/1994
Date Data Arrived at EDR: 07/07/2005
Date Made Active in Reports: 08/11/2005
Number of Days to Update: 35

Source: State Water Resources Control Board
Telephone: N/A
Last EDR Contact: 06/03/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

HIST UST: Hazardous Substance Storage Container Database

The Hazardous Substance Storage Container Database is a historical listing of UST sites. Refer to local/county source for current data.

Date of Government Version: 10/15/1990
Date Data Arrived at EDR: 01/25/1991
Date Made Active in Reports: 02/12/1991
Number of Days to Update: 18

Source: State Water Resources Control Board
Telephone: 916-341-5851
Last EDR Contact: 07/26/2001
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SAN FRANCISCO AST: Aboveground Storage Tank Site Listing

Aboveground storage tank sites

Date of Government Version: 11/05/2020
Date Data Arrived at EDR: 11/06/2020
Date Made Active in Reports: 01/26/2021
Number of Days to Update: 81

Source: San Francisco County Department of Public Health
Telephone: 415-252-3896
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

CERS TANKS: California Environmental Reporting System (CERS) Tanks

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Aboveground Petroleum Storage and Underground Storage Tank regulatory programs.

Date of Government Version: 01/20/2021
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 04/08/2021
Number of Days to Update: 78

Source: California Environmental Protection Agency
Telephone: 916-323-2514
Last EDR Contact: 01/20/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Quarterly

CA FID UST: Facility Inventory Database

The Facility Inventory Database (FID) contains a historical listing of active and inactive underground storage tank locations from the State Water Resource Control Board. Refer to local/county source for current data.

Date of Government Version: 10/31/1994
Date Data Arrived at EDR: 09/05/1995
Date Made Active in Reports: 09/29/1995
Number of Days to Update: 24

Source: California Environmental Protection Agency
Telephone: 916-341-5851
Last EDR Contact: 12/28/1998
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Local Land Records

LIENS: Environmental Liens Listing

A listing of property locations with environmental liens for California where DTSC is a lien holder.

Date of Government Version: 11/24/2020
Date Data Arrived at EDR: 11/30/2020
Date Made Active in Reports: 02/10/2021
Number of Days to Update: 72

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Semi-Annually

DEED: Deed Restriction Listing

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

Date of Government Version: 11/30/2020
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/12/2021
Number of Days to Update: 73
Source: DTSC and SWRCB
Telephone: 916-323-3400
Last EDR Contact: 03/03/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/16/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 85
Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

CHMIRS: California Hazardous Material Incident Report System

California Hazardous Material Incident Reporting System. CHMIRS contains information on reported hazardous material incidents (accidental releases or spills).

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 04/08/2021
Number of Days to Update: 78
Source: Office of Emergency Services
Telephone: 916-845-8400
Last EDR Contact: 01/20/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Semi-Annually

LDS: Land Disposal Sites Listing (GEOTRACKER)

Land Disposal sites (Landfills) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/31/2021
Number of Days to Update: 22
Source: State Water Qualilty Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

MCS: Military Cleanup Sites Listing (GEOTRACKER)

Military sites (consisting of: Military UST sites; Military Privatized sites; and Military Cleanup sites [formerly known as DoD non UST]) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/31/2021
Number of Days to Update: 22
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 06/06/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/22/2013
Number of Days to Update: 50

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 02/11/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 04/05/2021
Number of Days to Update: 47

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/17/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/16/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/09/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 02/02/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 02/05/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/17/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 85

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 08/14/2020
Date Made Active in Reports: 11/04/2020
Number of Days to Update: 82
Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/02/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 01/20/2021
Date Data Arrived at EDR: 01/21/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 60
Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 01/21/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 35
Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 11/02/2020
Date Data Arrived at EDR: 11/12/2020
Date Made Active in Reports: 01/25/2021
Number of Days to Update: 74
Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/19/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35
Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties
A listing of verified Potentially Responsible Parties

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 03/05/2021
Number of Days to Update: 50
Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 03/11/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

PADS: PCB Activity Database System
PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 11/19/2020
Date Data Arrived at EDR: 01/08/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 73
Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 08/05/2020
Date Data Arrived at EDR: 08/10/2020
Date Made Active in Reports: 10/08/2020
Number of Days to Update: 59
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 04/16/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 70
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 03/05/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 03/02/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 02/05/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 03/25/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 01/27/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 01/13/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 68

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 11/20/2020
Number of Days to Update: 151

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/06/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 02/02/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/18/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 26

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 11/24/2020
Date Data Arrived at EDR: 11/30/2020
Date Made Active in Reports: 01/25/2021
Number of Days to Update: 56

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 03/01/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 11/03/2020
Date Data Arrived at EDR: 11/23/2020
Date Made Active in Reports: 01/25/2021
Number of Days to Update: 63

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/24/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/06/2020
Date Data Arrived at EDR: 05/27/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 78

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 12/11/2020
Date Data Arrived at EDR: 12/11/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 81

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/10/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/03/2021
Date Data Arrived at EDR: 03/03/2021
Date Made Active in Reports: 04/05/2021
Number of Days to Update: 33

Source: EPA
Telephone: (415) 947-8000
Last EDR Contact: 03/03/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 77

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/13/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 01/02/2021
Date Data Arrived at EDR: 01/08/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 04/06/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 11/03/2020
Date Data Arrived at EDR: 11/17/2020
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/17/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 33

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/17/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Quarterly

CA BOND EXP. PLAN: Bond Expenditure Plan

Department of Health Services developed a site-specific expenditure plan as the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. It is not updated.

Date of Government Version: 01/01/1989
Date Data Arrived at EDR: 07/27/1994
Date Made Active in Reports: 08/02/1994
Number of Days to Update: 6

Source: Department of Health Services
Telephone: 916-255-2118
Last EDR Contact: 05/31/1994
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

CORTESE: "Cortese" Hazardous Waste & Substances Sites List

The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites).

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/09/2021
Number of Days to Update: 82

Source: CAL EPA/Office of Emergency Information
Telephone: 916-323-3400
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

CUPA LIVERMORE-PLEASANTON: CUPA Facility Listing

list of facilities associated with the various CUPA programs in Livermore-Pleasanton

Date of Government Version: 05/01/2019
Date Data Arrived at EDR: 05/14/2019
Date Made Active in Reports: 07/17/2019
Number of Days to Update: 64

Source: Livermore-Pleasanton Fire Department
Telephone: 925-454-2361
Last EDR Contact: 02/12/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

DRYCLEAN SOUTH COAST: South Coast Air Quality Management District Drycleaner Listing

A listing of dry cleaners in the South Coast Air Quality Management District

Date of Government Version: 11/17/2020
Date Data Arrived at EDR: 11/18/2020
Date Made Active in Reports: 02/04/2021
Number of Days to Update: 78

Source: South Coast Air Quality Management District
Telephone: 909-396-3211
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

DRYCLEANERS: Cleaner Facilities

A list of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial; garment pressing and cleaner's agents; linen supply; coin-operated laundries and cleaning; drycleaning plants, except rugs; carpet and upholster cleaning; industrial launderers; laundry and garment services.

Date of Government Version: 11/23/2020
Date Data Arrived at EDR: 11/25/2020
Date Made Active in Reports: 02/10/2021
Number of Days to Update: 77

Source: Department of Toxic Substance Control
Telephone: 916-327-4498
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Annually

DRYCLEAN AVAQMD: Antelope Valley Air Quality Management District Drycleaner Listing

A listing of dry cleaners in the Antelope Valley Air Quality Management District.

Date of Government Version: 11/23/2020
Date Data Arrived at EDR: 11/24/2020
Date Made Active in Reports: 02/10/2021
Number of Days to Update: 78

Source: Antelope Valley Air Quality Management District
Telephone: 661-723-8070
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

EMI: Emissions Inventory Data

Toxics and criteria pollutant emissions data collected by the ARB and local air pollution agencies.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 06/16/2020
Date Made Active in Reports: 08/28/2020
Number of Days to Update: 73

Source: California Air Resources Board
Telephone: 916-322-2990
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Varies

ENF: Enforcement Action Listing

A listing of Water Board Enforcement Actions. Formal is everything except Oral/Verbal Communication, Notice of Violation, Expedited Payment Letter, and Staff Enforcement Letter.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 04/09/2021
Number of Days to Update: 79

Source: State Water Resoruces Control Board
Telephone: 916-445-9379
Last EDR Contact: 01/20/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

Financial Assurance information

Date of Government Version: 01/25/2021
Date Data Arrived at EDR: 01/26/2021
Date Made Active in Reports: 04/13/2021
Number of Days to Update: 77

Source: Department of Toxic Substances Control
Telephone: 916-255-3628
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

A listing of financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 11/12/2020
Date Data Arrived at EDR: 11/13/2020
Date Made Active in Reports: 01/29/2021
Number of Days to Update: 77

Source: California Integrated Waste Management Board
Telephone: 916-341-6066
Last EDR Contact: 02/08/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Varies

HAZNET: Facility and Manifest Data

Facility and Manifest Data. The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method. This database begins with calendar year 1993.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 04/15/2020
Date Made Active in Reports: 07/02/2020
Number of Days to Update: 78

Source: California Environmental Protection Agency
Telephone: 916-255-1136
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Annually

ICE: ICE

Contains data pertaining to the Permitted Facilities with Inspections / Enforcements sites tracked in Envirostor.

Date of Government Version: 11/13/2020
Date Data Arrived at EDR: 11/13/2020
Date Made Active in Reports: 02/01/2021
Number of Days to Update: 80

Source: Department of Toxic Subsances Control
Telephone: 877-786-9427
Last EDR Contact: 02/17/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Quarterly

HIST CORTESE: Hazardous Waste & Substance Site List

The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

Date of Government Version: 04/01/2001
Date Data Arrived at EDR: 01/22/2009
Date Made Active in Reports: 04/08/2009
Number of Days to Update: 76

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 01/22/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

HWP: EnviroStor Permitted Facilities Listing

Detailed information on permitted hazardous waste facilities and corrective action ("cleanups") tracked in EnviroStor.

Date of Government Version: 11/13/2020
Date Data Arrived at EDR: 11/13/2020
Date Made Active in Reports: 02/01/2021
Number of Days to Update: 80

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 02/17/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Quarterly

HWT: Registered Hazardous Waste Transporter Database

A listing of hazardous waste transporters. In California, unless specifically exempted, it is unlawful for any person to transport hazardous wastes unless the person holds a valid registration issued by DTSC. A hazardous waste transporter registration is valid for one year and is assigned a unique registration number.

Date of Government Version: 01/05/2021
Date Data Arrived at EDR: 01/05/2021
Date Made Active in Reports: 03/18/2021
Number of Days to Update: 72

Source: Department of Toxic Substances Control
Telephone: 916-440-7145
Last EDR Contact: 04/06/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Quarterly

MINES: Mines Site Location Listing
A listing of mine site locations from the Office of Mine Reclamation.

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21
Source: Department of Conservation
Telephone: 916-322-1080
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

MWMP: Medical Waste Management Program Listing
The Medical Waste Management Program (MWMP) ensures the proper handling and disposal of medical waste by permitting and inspecting medical waste Offsite Treatment Facilities (PDF) and Transfer Stations (PDF) throughout the state. MWMP also oversees all Medical Waste Transporters.

Date of Government Version: 10/30/2020
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/12/2021
Number of Days to Update: 73
Source: Department of Public Health
Telephone: 916-558-1784
Last EDR Contact: 03/03/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

NPDES: NPDES Permits Listing
A listing of NPDES permits, including stormwater.

Date of Government Version: 11/09/2020
Date Data Arrived at EDR: 11/10/2020
Date Made Active in Reports: 01/27/2021
Number of Days to Update: 78
Source: State Water Resources Control Board
Telephone: 916-445-9379
Last EDR Contact: 02/09/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: Quarterly

PEST LIC: Pesticide Regulation Licenses Listing
A listing of licenses and certificates issued by the Department of Pesticide Regulation. The DPR issues licenses and/or certificates to: Persons and businesses that apply or sell pesticides; Pest control dealers and brokers; Persons who advise on agricultural pesticide applications.

Date of Government Version: 11/30/2020
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/12/2021
Number of Days to Update: 73
Source: Department of Pesticide Regulation
Telephone: 916-445-4038
Last EDR Contact: 03/03/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

PROC: Certified Processors Database
A listing of certified processors.

Date of Government Version: 03/09/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/31/2021
Number of Days to Update: 22
Source: Department of Conservation
Telephone: 916-323-3836
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

NOTIFY 65: Proposition 65 Records
Listings of all Proposition 65 incidents reported to counties by the State Water Resources Control Board and the Regional Water Quality Control Board. This database is no longer updated by the reporting agency.

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 12/10/2020
Number of Days to Update: 1
Source: State Water Resources Control Board
Telephone: 916-445-3846
Last EDR Contact: 03/12/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: No Update Planned

UIC: UIC Listing
A listing of wells identified as underground injection wells, in the California Oil and Gas Wells database.

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/31/2021
Number of Days to Update: 22
Source: Deaprtment of Conservation
Telephone: 916-445-2408
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

UIC GEO: Underground Injection Control Sites (GEOTRACKER)
Underground control injection sites

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21
Source: State Water Resource Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

WASTEWATER PITS: Oil Wastewater Pits Listing
Water officials discovered that oil producers have been dumping chemical-laden wastewater into hundreds of unlined pits that are operating without proper permits. Inspections completed by the Central Valley Regional Water Quality Control Board revealed the existence of previously unidentified waste sites. The water boards review found that more than one-third of the region's active disposal pits are operating without permission.

Date of Government Version: 11/19/2019
Date Data Arrived at EDR: 01/07/2020
Date Made Active in Reports: 03/09/2020
Number of Days to Update: 62
Source: RWQCB, Central Valley Region
Telephone: 559-445-5577
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

WDS: Waste Discharge System
Sites which have been issued waste discharge requirements.

Date of Government Version: 06/19/2007
Date Data Arrived at EDR: 06/20/2007
Date Made Active in Reports: 06/29/2007
Number of Days to Update: 9
Source: State Water Resources Control Board
Telephone: 916-341-5227
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: No Update Planned

WIP: Well Investigation Program Case List
Well Investigation Program case in the San Gabriel and San Fernando Valley area.

Date of Government Version: 07/03/2009
Date Data Arrived at EDR: 07/21/2009
Date Made Active in Reports: 08/03/2009
Number of Days to Update: 13
Source: Los Angeles Water Quality Control Board
Telephone: 213-576-6726
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: No Update Planned

MILITARY PRIV SITES: Military Privatized Sites (GEOTRACKER)
Military privatized sites

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

PROJECT: Project Sites (GEOTRACKER)
Projects sites

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

WDR: Waste Discharge Requirements Listing

In general, the Waste Discharge Requirements (WDRs) Program (sometimes also referred to as the "Non Chapter 15 (Non 15) Program") regulates point discharges that are exempt pursuant to Subsection 20090 of Title 27 and not subject to the Federal Water Pollution Control Act. Exemptions from Title 27 may be granted for nine categories of discharges (e.g., sewage, wastewater, etc.) that meet, and continue to meet, the preconditions listed for each specific exemption. The scope of the WDRs Program also includes the discharge of wastes classified as inert, pursuant to section 20230 of Title 27.

Date of Government Version: 03/09/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/31/2021
Number of Days to Update: 22

Source: State Water Resources Control Board
Telephone: 916-341-5810
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

CIWQS: California Integrated Water Quality System

The California Integrated Water Quality System (CIWQS) is a computer system used by the State and Regional Water Quality Control Boards to track information about places of environmental interest, manage permits and other orders, track inspections, and manage violations and enforcement activities.

Date of Government Version: 11/30/2020
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/12/2021
Number of Days to Update: 73

Source: State Water Resources Control Board
Telephone: 866-794-4977
Last EDR Contact: 03/03/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

CERS: CalEPA Regulated Site Portal Data

The CalEPA Regulated Site Portal database combines data about environmentally regulated sites and facilities in California into a single database. It combines data from a variety of state and federal databases, and provides an overview of regulated activities across the spectrum of environmental programs for any given location in California. These activities include hazardous materials and waste, state and federal cleanups, impacted ground and surface waters, and toxic materials

Date of Government Version: 01/20/2021
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 04/08/2021
Number of Days to Update: 78

Source: California Environmental Protection Agency
Telephone: 916-323-2514
Last EDR Contact: 01/20/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Varies

NON-CASE INFO: Non-Case Information Sites (GEOTRACKER)

Non-Case Information sites

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

OTHER OIL GAS: Other Oil & Gas Projects Sites (GEOTRACKER)

Other Oil & Gas Projects sites

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

PROD WATER PONDS: Produced Water Ponds Sites (GEOTRACKER)
Produced water ponds sites

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

SAMPLING POINT: Sampling Point ? Public Sites (GEOTRACKER)
Sampling point - public sites

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

WELL STIM PROJ: Well Stimulation Project (GEOTRACKER)
Includes areas of groundwater monitoring plans, a depiction of the monitoring network, and the facilities, boundaries, and subsurface characteristics of the oilfield and the features (oil and gas wells, produced water ponds, UIC wells, water supply wells, etc?) being monitored

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/30/2021
Number of Days to Update: 21
Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

PCS: Permit Compliance System
PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55
Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

PCS INACTIVE: Listing of Inactive PCS Permits
An inactive permit is a facility that has shut down or is no longer discharging.

Date of Government Version: 11/05/2014
Date Data Arrived at EDR: 01/06/2015
Date Made Active in Reports: 05/06/2015
Number of Days to Update: 120
Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29
Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 09/10/2018
Data Release Frequency: Varies

HWTS: Hazardous Waste Tracking System

DTSC maintains the Hazardous Waste Tracking System that stores ID number information since the early 1980s and manifest data since 1993. The system collects both manifest copies from the generator and destination facility.

Date of Government Version: 10/13/2020
Date Data Arrived at EDR: 10/14/2020
Date Made Active in Reports: 11/03/2020
Number of Days to Update: 20

Source: Department of Toxic Substances Control
Telephone: 916-324-2444
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Resources Recycling and Recovery in California.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/13/2014
Number of Days to Update: 196

Source: Department of Resources Recycling and Recovery
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the State Water Resources Control Board in California.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: State Water Resources Control Board
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

COUNTY RECORDS

ALAMEDA COUNTY:

CS ALAMEDA: Contaminated Sites

A listing of contaminated sites overseen by the Toxic Release Program (oil and groundwater contamination from chemical releases and spills) and the Leaking Underground Storage Tank Program (soil and ground water contamination from leaking petroleum USTs).

Date of Government Version: 01/09/2019
Date Data Arrived at EDR: 01/11/2019
Date Made Active in Reports: 03/05/2019
Number of Days to Update: 53

Source: Alameda County Environmental Health Services
Telephone: 510-567-6700
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

UST ALAMEDA: Underground Tanks

Underground storage tank sites located in Alameda county.

Date of Government Version: 03/17/2021
Date Data Arrived at EDR: 03/18/2021
Date Made Active in Reports: 03/25/2021
Number of Days to Update: 7

Source: Alameda County Environmental Health Services
Telephone: 510-567-6700
Last EDR Contact: 03/17/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

AMADOR COUNTY:

CUPA AMADOR: CUPA Facility List
Cupa Facility List

Date of Government Version: 10/19/2020
Date Data Arrived at EDR: 10/22/2020
Date Made Active in Reports: 01/12/2021
Number of Days to Update: 82

Source: Amador County Environmental Health
Telephone: 209-223-6439
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

BUTTE COUNTY:

CUPA BUTTE: CUPA Facility Listing
Cupa facility list.

Date of Government Version: 04/21/2017
Date Data Arrived at EDR: 04/25/2017
Date Made Active in Reports: 08/09/2017
Number of Days to Update: 106

Source: Public Health Department
Telephone: 530-538-7149
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: No Update Planned

CALVERAS COUNTY:

CUPA CALVERAS: CUPA Facility Listing
Cupa Facility Listing

Date of Government Version: 12/15/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 12/24/2020
Number of Days to Update: 8

Source: Calveras County Environmental Health
Telephone: 209-754-6399
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

COLUSA COUNTY:

CUPA COLUSA: CUPA Facility List
Cupa facility list.

Date of Government Version: 04/06/2020
Date Data Arrived at EDR: 04/23/2020
Date Made Active in Reports: 07/10/2020
Number of Days to Update: 78

Source: Health & Human Services
Telephone: 530-458-0396
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Semi-Annually

CONTRA COSTA COUNTY:

SL CONTRA COSTA: Site List
List includes sites from the underground tank, hazardous waste generator and business plan/2185 programs.

Date of Government Version: 01/25/2021
Date Data Arrived at EDR: 01/26/2021
Date Made Active in Reports: 04/16/2021
Number of Days to Update: 80

Source: Contra Costa Health Services Department
Telephone: 925-646-2286
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Semi-Annually

DEL NORTE COUNTY:

CUPA DEL NORTE: CUPA Facility List
Cupa Facility list

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 01/28/2021
Date Made Active in Reports: 04/16/2021
Number of Days to Update: 78

Source: Del Norte County Environmental Health Division
Telephone: 707-465-0426
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

EL DORADO COUNTY:

CUPA EL DORADO: CUPA Facility List
CUPA facility list.

Date of Government Version: 10/22/2020
Date Data Arrived at EDR: 11/03/2020
Date Made Active in Reports: 01/20/2021
Number of Days to Update: 78

Source: El Dorado County Environmental Management Department
Telephone: 530-621-6623
Last EDR Contact: 02/08/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

FRESNO COUNTY:

CUPA FRESNO: CUPA Resources List
Certified Unified Program Agency. CUPA's are responsible for implementing a unified hazardous materials and hazardous waste management regulatory program. The agency provides oversight of businesses that deal with hazardous materials, operate underground storage tanks or aboveground storage tanks.

Date of Government Version: 01/14/2021
Date Data Arrived at EDR: 01/15/2021
Date Made Active in Reports: 04/05/2021
Number of Days to Update: 80

Source: Dept. of Community Health
Telephone: 559-445-3271
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Semi-Annually

GLENN COUNTY:

CUPA GLENN: CUPA Facility List
Cupa facility list

Date of Government Version: 01/22/2018
Date Data Arrived at EDR: 01/24/2018
Date Made Active in Reports: 03/14/2018
Number of Days to Update: 49

Source: Glenn County Air Pollution Control District
Telephone: 830-934-6500
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: No Update Planned

HUMBOLDT COUNTY:

CUPA HUMBOLDT: CUPA Facility List
CUPA facility list.

Date of Government Version: 11/18/2020
Date Data Arrived at EDR: 11/19/2020
Date Made Active in Reports: 02/04/2021
Number of Days to Update: 77

Source: Humboldt County Environmental Health
Telephone: N/A
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Semi-Annually

IMPERIAL COUNTY:

CUPA IMPERIAL: CUPA Facility List
Cupa facility list.

Date of Government Version: 01/19/2021
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 04/08/2021
Number of Days to Update: 78

Source: San Diego Border Field Office
Telephone: 760-339-2777
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INYO COUNTY:

CUPA INYO: CUPA Facility List
Cupa facility list.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/03/2018
Date Made Active in Reports: 06/14/2018
Number of Days to Update: 72

Source: Inyo County Environmental Health Services
Telephone: 760-878-0238
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

KERN COUNTY:

CUPA KERN: CUPA Facility List
A listing of sites included in the Kern County Hazardous Material Business Plan.

Date of Government Version: 10/29/2020
Date Data Arrived at EDR: 10/30/2020
Date Made Active in Reports: 01/15/2021
Number of Days to Update: 77

Source: Kern County Public Health
Telephone: 661-321-3000
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

UST KERN: Underground Storage Tank Sites & Tank Listing
Kern County Sites and Tanks Listing.

Date of Government Version: 01/19/2021
Date Data Arrived at EDR: 01/21/2021
Date Made Active in Reports: 01/28/2021
Number of Days to Update: 7

Source: Kern County Environment Health Services Department
Telephone: 661-862-8700
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

KINGS COUNTY:

CUPA KINGS: CUPA Facility List
A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 12/03/2020
Date Data Arrived at EDR: 01/26/2021
Date Made Active in Reports: 04/14/2021
Number of Days to Update: 78

Source: Kings County Department of Public Health
Telephone: 559-584-1411
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

LAKE COUNTY:

CUPA LAKE: CUPA Facility List
Cupa facility list

Date of Government Version: 02/10/2021
Date Data Arrived at EDR: 02/12/2021
Date Made Active in Reports: 03/11/2021
Number of Days to Update: 27

Source: Lake County Environmental Health
Telephone: 707-263-1164
Last EDR Contact: 04/07/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Varies

LASSEN COUNTY:

CUPA LASSEN: CUPA Facility List
Cupa facility list

Date of Government Version: 07/31/2020
Date Data Arrived at EDR: 08/21/2020
Date Made Active in Reports: 11/09/2020
Number of Days to Update: 80

Source: Lassen County Environmental Health
Telephone: 530-251-8528
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

LOS ANGELES COUNTY:

AOCONCERN: Key Areas of Concerns in Los Angeles County
San Gabriel Valley areas where VOC contamination is at or above the MCL as designated by region 9 EPA office. Date of Government Version: 3/30/2009 Exide Site area is a cleanup plan of lead-impacted soil surrounding the former Exide Facility as designated by the DTSC. Date of Government Version: 7/17/2017

Date of Government Version: 03/30/2009
Date Data Arrived at EDR: 03/31/2009
Date Made Active in Reports: 10/23/2009
Number of Days to Update: 206

Source: N/A
Telephone: N/A
Last EDR Contact: 03/12/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: No Update Planned

HMS LOS ANGELES: HMS: Street Number List
Industrial Waste and Underground Storage Tank Sites.

Date of Government Version: 01/11/2021
Date Data Arrived at EDR: 01/12/2021
Date Made Active in Reports: 03/25/2021
Number of Days to Update: 72

Source: Department of Public Works
Telephone: 626-458-3517
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

LF LOS ANGELES: List of Solid Waste Facilities
Solid Waste Facilities in Los Angeles County.

Date of Government Version: 01/11/2021
Date Data Arrived at EDR: 01/12/2021
Date Made Active in Reports: 03/26/2021
Number of Days to Update: 73

Source: La County Department of Public Works
Telephone: 818-458-5185
Last EDR Contact: 04/13/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Varies

LF LOS ANGELES CITY: City of Los Angeles Landfills
Landfills owned and maintained by the City of Los Angeles.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 08/17/2020
Date Made Active in Reports: 11/05/2020
Number of Days to Update: 80

Source: Engineering & Construction Division
Telephone: 213-473-7869
Last EDR Contact: 04/07/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Varies

LOS ANGELES AST: Active & Inactive AST Inventory
A listing of active & inactive above ground petroleum storage tank site locations, located in the City of Los Angeles.

Date of Government Version: 06/01/2019
Date Data Arrived at EDR: 06/25/2019
Date Made Active in Reports: 08/22/2019
Number of Days to Update: 58
Source: Los Angeles Fire Department
Telephone: 213-978-3800
Last EDR Contact: 03/26/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Varies

LOS ANGELES CO LF METHANE: Methane Producing Landfills
This data was created on April 30, 2012 to represent known disposal sites in Los Angeles County that may produce and emanate methane gas. The shapefile contains disposal sites within Los Angeles County that once accepted degradable refuse material. Information used to create this data was extracted from a landfill survey performed by County Engineers (Major Waste System Map, 1973) as well as historical records from CalRecycle, Regional Water Quality Control Board, and Los Angeles County Department of Public Health

Date of Government Version: 04/30/2012
Date Data Arrived at EDR: 04/17/2019
Date Made Active in Reports: 05/29/2019
Number of Days to Update: 42
Source: Los Angeles County Department of Public Works
Telephone: 626-458-6973
Last EDR Contact: 04/16/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: No Update Planned

LOS ANGELES HM: Active & Inactive Hazardous Materials Inventory
A listing of active & inactive hazardous materials facility locations, located in the City of Los Angeles.

Date of Government Version: 06/01/2019
Date Data Arrived at EDR: 06/25/2019
Date Made Active in Reports: 08/22/2019
Number of Days to Update: 58
Source: Los Angeles Fire Department
Telephone: 213-978-3800
Last EDR Contact: 03/26/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Varies

LOS ANGELES UST: Active & Inactive UST Inventory
A listing of active & inactive underground storage tank site locations and underground storage tank historical sites, located in the City of Los Angeles.

Date of Government Version: 06/01/2019
Date Data Arrived at EDR: 06/25/2019
Date Made Active in Reports: 08/22/2019
Number of Days to Update: 58
Source: Los Angeles Fire Department
Telephone: 213-978-3800
Last EDR Contact: 03/26/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Varies

SITE MIT LOS ANGELES: Site Mitigation List
Industrial sites that have had some sort of spill or complaint.

Date of Government Version: 10/19/2020
Date Data Arrived at EDR: 01/12/2021
Date Made Active in Reports: 03/26/2021
Number of Days to Update: 73
Source: Community Health Services
Telephone: 323-890-7806
Last EDR Contact: 04/16/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Annually

UST EL SEGUNDO: City of El Segundo Underground Storage Tank
Underground storage tank sites located in El Segundo city.

Date of Government Version: 01/21/2017
Date Data Arrived at EDR: 04/19/2017
Date Made Active in Reports: 05/10/2017
Number of Days to Update: 21
Source: City of El Segundo Fire Department
Telephone: 310-524-2236
Last EDR Contact: 04/07/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: No Update Planned

UST LONG BEACH: City of Long Beach Underground Storage Tank
Underground storage tank sites located in the city of Long Beach.

Date of Government Version: 04/22/2019
Date Data Arrived at EDR: 04/23/2019
Date Made Active in Reports: 06/27/2019
Number of Days to Update: 65

Source: City of Long Beach Fire Department
Telephone: 562-570-2563
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

UST TORRANCE: City of Torrance Underground Storage Tank
Underground storage tank sites located in the city of Torrance.

Date of Government Version: 09/11/2020
Date Data Arrived at EDR: 10/07/2020
Date Made Active in Reports: 12/23/2020
Number of Days to Update: 77

Source: City of Torrance Fire Department
Telephone: 310-618-2973
Last EDR Contact: 01/19/2021
Next Scheduled EDR Contact: 05/03/2021
Data Release Frequency: Semi-Annually

MADERA COUNTY:

CUPA MADERA: CUPA Facility List
A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 08/10/2020
Date Data Arrived at EDR: 08/12/2020
Date Made Active in Reports: 10/23/2020
Number of Days to Update: 72

Source: Madera County Environmental Health
Telephone: 559-675-7823
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

MARIN COUNTY:

UST MARIN: Underground Storage Tank Sites
Currently permitted USTs in Marin County.

Date of Government Version: 09/26/2018
Date Data Arrived at EDR: 10/04/2018
Date Made Active in Reports: 11/02/2018
Number of Days to Update: 29

Source: Public Works Department Waste Management
Telephone: 415-473-6647
Last EDR Contact: 03/25/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Semi-Annually

MENDOCINO COUNTY:

UST MENDOCINO: Mendocino County UST Database
A listing of underground storage tank locations in Mendocino County.

Date of Government Version: 12/21/2020
Date Data Arrived at EDR: 12/21/2020
Date Made Active in Reports: 03/10/2021
Number of Days to Update: 79

Source: Department of Public Health
Telephone: 707-463-4466
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Annually

MERCED COUNTY:

CUPA MERCED: CUPA Facility List
CUPA facility list.

Date of Government Version: 02/04/2021
Date Data Arrived at EDR: 02/09/2021
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 9

Source: Merced County Environmental Health
Telephone: 209-381-1094
Last EDR Contact: 01/29/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

MONO COUNTY:

CUPA MONO: CUPA Facility List
CUPA Facility List

Date of Government Version: 11/16/2020
Date Data Arrived at EDR: 11/23/2020
Date Made Active in Reports: 02/08/2021
Number of Days to Update: 77

Source: Mono County Health Department
Telephone: 760-932-5580
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/3021
Data Release Frequency: Varies

MONTEREY COUNTY:

CUPA MONTEREY: CUPA Facility Listing
CUPA Program listing from the Environmental Health Division.

Date of Government Version: 01/08/2021
Date Data Arrived at EDR: 01/12/2021
Date Made Active in Reports: 03/25/2021
Number of Days to Update: 72

Source: Monterey County Health Department
Telephone: 831-796-1297
Last EDR Contact: 03/25/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Varies

NAPA COUNTY:

LUST NAPA: Sites With Reported Contamination
A listing of leaking underground storage tank sites located in Napa county.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 50

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: No Update Planned

UST NAPA: Closed and Operating Underground Storage Tank Sites
Underground storage tank sites located in Napa county.

Date of Government Version: 09/05/2019
Date Data Arrived at EDR: 09/09/2019
Date Made Active in Reports: 10/31/2019
Number of Days to Update: 52

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: No Update Planned

NEVADA COUNTY:

CUPA NEVADA: CUPA Facility List
CUPA facility list.

Date of Government Version: 10/26/2020
Date Data Arrived at EDR: 10/28/2020
Date Made Active in Reports: 01/15/2021
Number of Days to Update: 79

Source: Community Development Agency
Telephone: 530-265-1467
Last EDR Contact: 01/25/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

ORANGE COUNTY:

IND_SITE ORANGE: List of Industrial Site Cleanups
Petroleum and non-petroleum spills.

Date of Government Version: 09/01/2020
Date Data Arrived at EDR: 11/05/2020
Date Made Active in Reports: 01/26/2021
Number of Days to Update: 82

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Annually

LUST ORANGE: List of Underground Storage Tank Cleanups
Orange County Underground Storage Tank Cleanups (LUST).

Date of Government Version: 09/01/2020
Date Data Arrived at EDR: 11/06/2020
Date Made Active in Reports: 01/26/2021
Number of Days to Update: 81

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 02/05/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

UST ORANGE: List of Underground Storage Tank Facilities
Orange County Underground Storage Tank Facilities (UST).

Date of Government Version: 09/01/2020
Date Data Arrived at EDR: 11/03/2020
Date Made Active in Reports: 01/21/2021
Number of Days to Update: 79

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 02/02/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

PLACER COUNTY:

MS PLACER: Master List of Facilities
List includes aboveground tanks, underground tanks and cleanup sites.

Date of Government Version: 11/24/2020
Date Data Arrived at EDR: 11/24/2020
Date Made Active in Reports: 11/25/2020
Number of Days to Update: 1

Source: Placer County Health and Human Services
Telephone: 530-745-2363
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Semi-Annually

PLUMAS COUNTY:

CUPA PLUMAS: CUPA Facility List
Plumas County CUPA Program facilities.

Date of Government Version: 03/31/2019
Date Data Arrived at EDR: 04/23/2019
Date Made Active in Reports: 06/26/2019
Number of Days to Update: 64

Source: Plumas County Environmental Health
Telephone: 530-283-6355
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

RIVERSIDE COUNTY:

LUST RIVERSIDE: Listing of Underground Tank Cleanup Sites
Riverside County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 01/13/2021
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 03/10/2021
Number of Days to Update: 55

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 03/15/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Quarterly

UST RIVERSIDE: Underground Storage Tank Tank List
Underground storage tank sites located in Riverside county.

Date of Government Version: 01/13/2021
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 03/10/2021
Number of Days to Update: 55

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 03/15/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Quarterly

SACRAMENTO COUNTY:

CS SACRAMENTO: Toxic Site Clean-Up List
List of sites where unauthorized releases of potentially hazardous materials have occurred.

Date of Government Version: 02/18/2020
Date Data Arrived at EDR: 03/31/2020
Date Made Active in Reports: 06/15/2020
Number of Days to Update: 76

Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

ML SACRAMENTO: Master Hazardous Materials Facility List
Any business that has hazardous materials on site - hazardous material storage sites, underground storage tanks, waste generators.

Date of Government Version: 02/24/2020
Date Data Arrived at EDR: 03/31/2020
Date Made Active in Reports: 06/17/2020
Number of Days to Update: 78

Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

SAN BENITO COUNTY:

CUPA SAN BENITO: CUPA Facility List
Cupa facility list

Date of Government Version: 10/28/2020
Date Data Arrived at EDR: 10/30/2020
Date Made Active in Reports: 01/15/2021
Number of Days to Update: 77

Source: San Benito County Environmental Health
Telephone: N/A
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

SAN BERNARDINO COUNTY:

PERMITS SAN BERNARDINO: Hazardous Material Permits
This listing includes underground storage tanks, medical waste handlers/generators, hazardous materials handlers, hazardous waste generators, and waste oil generators/handlers.

Date of Government Version: 11/16/2020
Date Data Arrived at EDR: 11/18/2020
Date Made Active in Reports: 02/04/2021
Number of Days to Update: 78

Source: San Bernardino County Fire Department Hazardous Materials Division
Telephone: 909-387-3041
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

SAN DIEGO COUNTY:

HMMD SAN DIEGO: Hazardous Materials Management Division Database

The database includes: HE58 - This report contains the business name, site address, business phone number, establishment 'H' permit number, type of permit, and the business status. HE17 - In addition to providing the same information provided in the HE58 listing, HE17 provides inspection dates, violations received by the establishment, hazardous waste generated, the quantity, method of storage, treatment/disposal of waste and the hauler, and information on underground storage tanks. Unauthorized Release List - Includes a summary of environmental contamination cases in San Diego County (underground tank cases, non-tank cases, groundwater contamination, and soil contamination are included.)

Date of Government Version: 11/30/2020
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/16/2021
Number of Days to Update: 77

Source: Hazardous Materials Management Division
Telephone: 619-338-2268
Last EDR Contact: 03/03/2021
Next Scheduled EDR Contact: 03/15/2021
Data Release Frequency: Quarterly

LF SAN DIEGO: Solid Waste Facilities

San Diego County Solid Waste Facilities.

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 11/23/2020
Date Made Active in Reports: 02/08/2021
Number of Days to Update: 77

Source: Department of Health Services
Telephone: 619-338-2209
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

SAN DIEGO CO LOP: Local Oversight Program Listing

A listing of all LOP release sites that are or were under the County of San Diego's jurisdiction. Included are closed or transferred cases, open cases, and cases that did not have a case type indicated. The cases without a case type are mostly complaints; however, some of them could be LOP cases.

Date of Government Version: 07/14/2020
Date Data Arrived at EDR: 07/16/2020
Date Made Active in Reports: 09/29/2020
Number of Days to Update: 75

Source: Department of Environmental Health
Telephone: 858-505-6874
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

SAN DIEGO CO SAM: Environmental Case Listing

The listing contains all underground tank release cases and projects pertaining to properties contaminated with hazardous substances that are actively under review by the Site Assessment and Mitigation Program.

Date of Government Version: 03/23/2010
Date Data Arrived at EDR: 06/15/2010
Date Made Active in Reports: 07/09/2010
Number of Days to Update: 24

Source: San Diego County Department of Environmental Health
Telephone: 619-338-2371
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: No Update Planned

SAN FRANCISCO COUNTY:

CUPA SAN FRANCISCO CO: CUPA Facility Listing

Cupa facilities

Date of Government Version: 11/05/2020
Date Data Arrived at EDR: 11/06/2020
Date Made Active in Reports: 01/27/2021
Number of Days to Update: 82

Source: San Francisco County Department of Environmental Health
Telephone: 415-252-3896
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

LUST SAN FRANCISCO: Local Oversite Facilities
A listing of leaking underground storage tank sites located in San Francisco county.

Date of Government Version: 09/19/2008
Date Data Arrived at EDR: 09/19/2008
Date Made Active in Reports: 09/29/2008
Number of Days to Update: 10

Source: Department Of Public Health San Francisco County
Telephone: 415-252-3920
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: No Update Planned

UST SAN FRANCISCO: Underground Storage Tank Information
Underground storage tank sites located in San Francisco county.

Date of Government Version: 11/05/2020
Date Data Arrived at EDR: 11/06/2020
Date Made Active in Reports: 01/26/2021
Number of Days to Update: 81

Source: Department of Public Health
Telephone: 415-252-3920
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Quarterly

SAN JOAQUIN COUNTY:

UST SAN JOAQUIN: San Joaquin Co. UST
A listing of underground storage tank locations in San Joaquin county.

Date of Government Version: 06/22/2018
Date Data Arrived at EDR: 06/26/2018
Date Made Active in Reports: 07/11/2018
Number of Days to Update: 15

Source: Environmental Health Department
Telephone: N/A
Last EDR Contact: 03/12/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Semi-Annually

SAN LUIS OBISPO COUNTY:

CUPA SAN LUIS OBISPO: CUPA Facility List
Cupa Facility List.

Date of Government Version: 11/12/2020
Date Data Arrived at EDR: 11/13/2020
Date Made Active in Reports: 02/01/2021
Number of Days to Update: 80

Source: San Luis Obispo County Public Health Department
Telephone: 805-781-5596
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

SAN MATEO COUNTY:

BI SAN MATEO: Business Inventory
List includes Hazardous Materials Business Plan, hazardous waste generators, and underground storage tanks.

Date of Government Version: 02/20/2020
Date Data Arrived at EDR: 02/20/2020
Date Made Active in Reports: 04/24/2020
Number of Days to Update: 64

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921
Last EDR Contact: 03/12/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Annually

LUST SAN MATEO: Fuel Leak List
A listing of leaking underground storage tank sites located in San Mateo county.

Date of Government Version: 03/29/2019
Date Data Arrived at EDR: 03/29/2019
Date Made Active in Reports: 05/29/2019
Number of Days to Update: 61

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921
Last EDR Contact: 03/08/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Semi-Annually

SANTA BARBARA COUNTY:

CUPA SANTA BARBARA: CUPA Facility Listing
CUPA Program Listing from the Environmental Health Services division.

Date of Government Version: 09/08/2011
Date Data Arrived at EDR: 09/09/2011
Date Made Active in Reports: 10/07/2011
Number of Days to Update: 28

Source: Santa Barbara County Public Health Department
Telephone: 805-686-8167
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: No Update Planned

SANTA CLARA COUNTY:

CUPA SANTA CLARA: Cupa Facility List
Cupa facility list

Date of Government Version: 11/20/2020
Date Data Arrived at EDR: 11/23/2020
Date Made Active in Reports: 02/05/2021
Number of Days to Update: 74

Source: Department of Environmental Health
Telephone: 408-918-1973
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

HIST LUST SANTA CLARA: HIST LUST - Fuel Leak Site Activity Report
A listing of open and closed leaking underground storage tanks. This listing is no longer updated by the county. Leaking underground storage tanks are now handled by the Department of Environmental Health.

Date of Government Version: 03/29/2005
Date Data Arrived at EDR: 03/30/2005
Date Made Active in Reports: 04/21/2005
Number of Days to Update: 22

Source: Santa Clara Valley Water District
Telephone: 408-265-2600
Last EDR Contact: 03/23/2009
Next Scheduled EDR Contact: 06/22/2009
Data Release Frequency: No Update Planned

LUST SANTA CLARA: LOP Listing
A listing of leaking underground storage tanks located in Santa Clara county.

Date of Government Version: 03/03/2014
Date Data Arrived at EDR: 03/05/2014
Date Made Active in Reports: 03/18/2014
Number of Days to Update: 13

Source: Department of Environmental Health
Telephone: 408-918-3417
Last EDR Contact: 02/22/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: No Update Planned

SAN JOSE HAZMAT: Hazardous Material Facilities
Hazardous material facilities, including underground storage tank sites.

Date of Government Version: 11/03/2020
Date Data Arrived at EDR: 11/05/2020
Date Made Active in Reports: 01/26/2021
Number of Days to Update: 82

Source: City of San Jose Fire Department
Telephone: 408-535-7694
Last EDR Contact: 04/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Annually

SANTA CRUZ COUNTY:

CUPA SANTA CRUZ: CUPA Facility List
CUPA facility listing.

Date of Government Version: 01/21/2017
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 05/23/2017
Number of Days to Update: 90

Source: Santa Cruz County Environmental Health
Telephone: 831-464-2761
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

SHASTA COUNTY:

CUPA SHASTA: CUPA Facility List
Cupa Facility List.

Date of Government Version: 06/15/2017
Date Data Arrived at EDR: 06/19/2017
Date Made Active in Reports: 08/09/2017
Number of Days to Update: 51

Source: Shasta County Department of Resource Management
Telephone: 530-225-5789
Last EDR Contact: 02/16/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Varies

SOLANO COUNTY:

LUST SOLANO: Leaking Underground Storage Tanks
A listing of leaking underground storage tank sites located in Solano county.

Date of Government Version: 06/04/2019
Date Data Arrived at EDR: 06/06/2019
Date Made Active in Reports: 08/13/2019
Number of Days to Update: 68

Source: Solano County Department of Environmental Management
Telephone: 707-784-6770
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

UST SOLANO: Underground Storage Tanks
Underground storage tank sites located in Solano county.

Date of Government Version: 12/03/2020
Date Data Arrived at EDR: 12/03/2020
Date Made Active in Reports: 02/18/2021
Number of Days to Update: 77

Source: Solano County Department of Environmental Management
Telephone: 707-784-6770
Last EDR Contact: 03/12/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

SONOMA COUNTY:

CUPA SONOMA: Cupa Facility List
Cupa Facility list

Date of Government Version: 12/15/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 12/23/2020
Number of Days to Update: 7

Source: County of Sonoma Fire & Emergency Services Department
Telephone: 707-565-1174
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Varies

LUST SONOMA: Leaking Underground Storage Tank Sites
A listing of leaking underground storage tank sites located in Sonoma county.

Date of Government Version: 01/05/2021
Date Data Arrived at EDR: 01/06/2021
Date Made Active in Reports: 03/18/2021
Number of Days to Update: 71

Source: Department of Health Services
Telephone: 707-565-6565
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

STANISLAUS COUNTY:

CUPA STANISLAUS: CUPA Facility List
Cupa facility list

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 10/06/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 77

Source: Stanislaus County Department of Ennvironmental Protection
Telephone: 209-525-6751
Last EDR Contact: 04/07/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Varies

SUTTER COUNTY:

UST SUTTER: Underground Storage Tanks
Underground storage tank sites located in Sutter county.

Date of Government Version: 11/23/2020
Date Data Arrived at EDR: 11/24/2020
Date Made Active in Reports: 02/10/2021
Number of Days to Update: 78

Source: Sutter County Environmental Health Services
Telephone: 530-822-7500
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Semi-Annually

TEHAMA COUNTY:

CUPA TEHAMA: CUPA Facility List
Cupa facilities

Date of Government Version: 01/13/2021
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 04/06/2021
Number of Days to Update: 82

Source: Tehama County Department of Environmental Health
Telephone: 530-527-8020
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

TRINITY COUNTY:

CUPA TRINITY: CUPA Facility List
Cupa facility list

Date of Government Version: 01/19/2021
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 04/08/2021
Number of Days to Update: 78

Source: Department of Toxic Substances Control
Telephone: 760-352-0381
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

TULARE COUNTY:

CUPA TULARE: CUPA Facility List
Cupa program facilities

Date of Government Version: 10/30/2020
Date Data Arrived at EDR: 11/03/2020
Date Made Active in Reports: 01/20/2021
Number of Days to Update: 78

Source: Tulare County Environmental Health Services Division
Telephone: 559-624-7400
Last EDR Contact: 02/01/2021
Next Scheduled EDR Contact: 05/17/2021
Data Release Frequency: Varies

TUOLUMNE COUNTY:

CUPA TUOLUMNE: CUPA Facility List
Cupa facility list

Date of Government Version: 04/23/2018
Date Data Arrived at EDR: 04/25/2018
Date Made Active in Reports: 06/25/2018
Number of Days to Update: 61

Source: Divison of Environmental Health
Telephone: 209-533-5633
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

VENTURA COUNTY:

BWT VENTURA: Business Plan, Hazardous Waste Producers, and Operating Underground Tanks
The BWT list indicates by site address whether the Environmental Health Division has Business Plan (B), Waste Producer (W), and/or Underground Tank (T) information.

Date of Government Version: 09/28/2020
Date Data Arrived at EDR: 10/22/2020
Date Made Active in Reports: 01/12/2021
Number of Days to Update: 82

Source: Ventura County Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 04/19/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Quarterly

LF VENTURA: Inventory of Illegal Abandoned and Inactive Sites
Ventura County Inventory of Closed, Illegal Abandoned, and Inactive Sites.

Date of Government Version: 12/01/2011
Date Data Arrived at EDR: 12/01/2011
Date Made Active in Reports: 01/19/2012
Number of Days to Update: 49

Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 03/25/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: No Update Planned

LUST VENTURA: Listing of Underground Tank Cleanup Sites
Ventura County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 05/29/2008
Date Data Arrived at EDR: 06/24/2008
Date Made Active in Reports: 07/31/2008
Number of Days to Update: 37

Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 02/08/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: No Update Planned

MED WASTE VENTURA: Medical Waste Program List
To protect public health and safety and the environment from potential exposure to disease causing agents, the Environmental Health Division Medical Waste Program regulates the generation, handling, storage, treatment and disposal of medical waste throughout the County.

Date of Government Version: 09/28/2020
Date Data Arrived at EDR: 10/22/2020
Date Made Active in Reports: 01/12/2021
Number of Days to Update: 82

Source: Ventura County Resource Management Agency
Telephone: 805-654-2813
Last EDR Contact: 04/19/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Quarterly

UST VENTURA: Underground Tank Closed Sites List
Ventura County Operating Underground Storage Tank Sites (UST)/Underground Tank Closed Sites List.

Date of Government Version: 03/01/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 03/31/2021
Number of Days to Update: 22

Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

YOLO COUNTY:

UST YOLO: Underground Storage Tank Comprehensive Facility Report
Underground storage tank sites located in Yolo county.

Date of Government Version: 12/21/2020
Date Data Arrived at EDR: 12/23/2020
Date Made Active in Reports: 01/04/2021
Number of Days to Update: 12

Source: Yolo County Department of Health
Telephone: 530-666-8646
Last EDR Contact: 03/26/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Annually

YUBA COUNTY:

CUPA YUBA: CUPA Facility List
CUPA facility listing for Yuba County.

Date of Government Version: 01/26/2021
Date Data Arrived at EDR: 01/28/2021
Date Made Active in Reports: 02/03/2021
Number of Days to Update: 6

Source: Yuba County Environmental Health Department
Telephone: 530-749-7523
Last EDR Contact: 02/23/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data
Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 08/10/2020
Date Data Arrived at EDR: 10/20/2020
Date Made Active in Reports: 11/02/2020
Number of Days to Update: 13

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 02/12/2021
Next Scheduled EDR Contact: 05/24/2021
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data
Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 04/29/2020
Date Made Active in Reports: 07/10/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 01/29/2021
Next Scheduled EDR Contact: 05/10/2021
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 02/11/2021
Date Made Active in Reports: 02/24/2021
Number of Days to Update: 13

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/09/2021
Next Scheduled EDR Contact: 05/31/2021
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 03/08/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.
Daycare Centers: Licensed Facilities
Source: Department of Social Services
Telephone: 916-657-4041

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Fish and Wildlife
Telephone: 916-445-0411

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

CHAMBERLAIN
26375 DAWSON RD
SUN CITY, CA 92585

TARGET PROPERTY COORDINATES

Latitude (North):	33.737297 - 33˚ 44' 14.27''
Longitude (West):	117.177216 - 117˚ 10' 37.98''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	483583.9
UTM Y (Meters):	3732849.0
Elevation:	1437 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5641314 ROMOLAND, CA
Version Date:	2012
North Map:	5641330 PERRIS, CA
Version Date:	2012

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

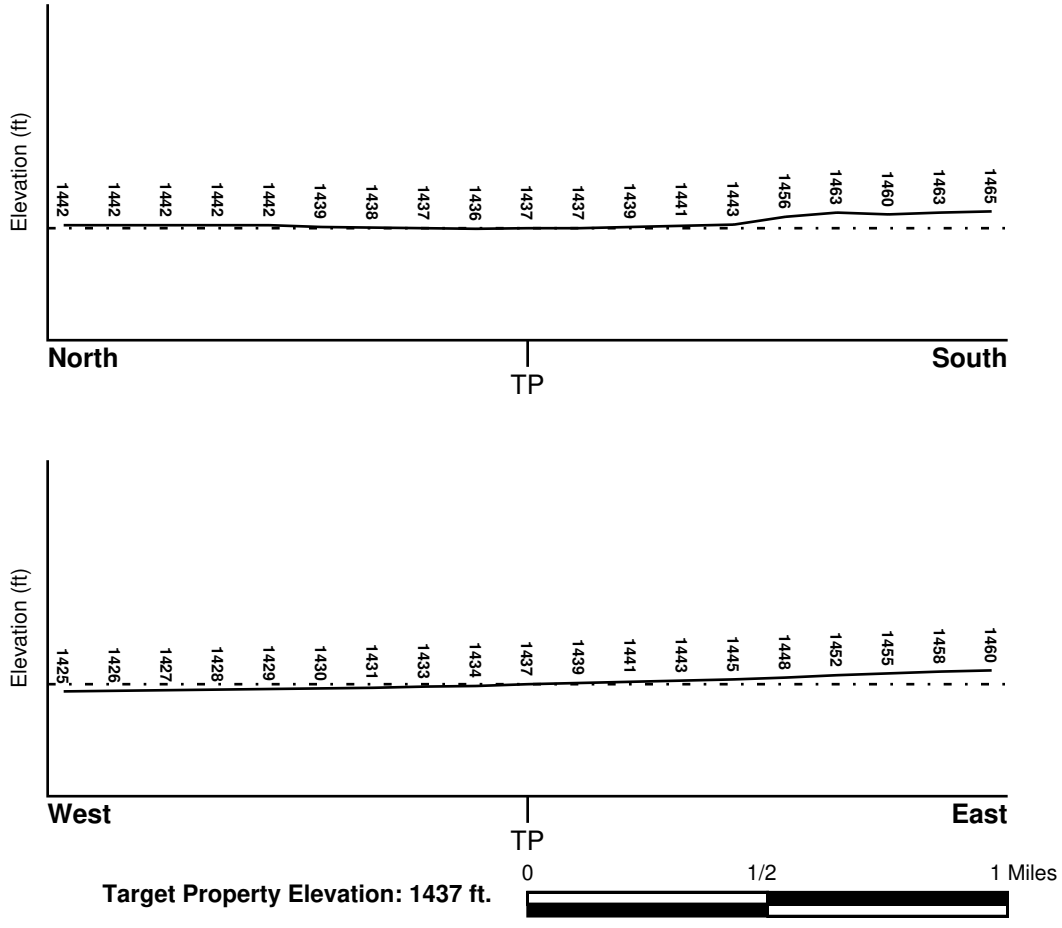
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General WNW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
06065C2060H	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
06065C1445H	FEMA FIRM Flood data
06065C2055H	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
NOT AVAILABLE	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site--specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

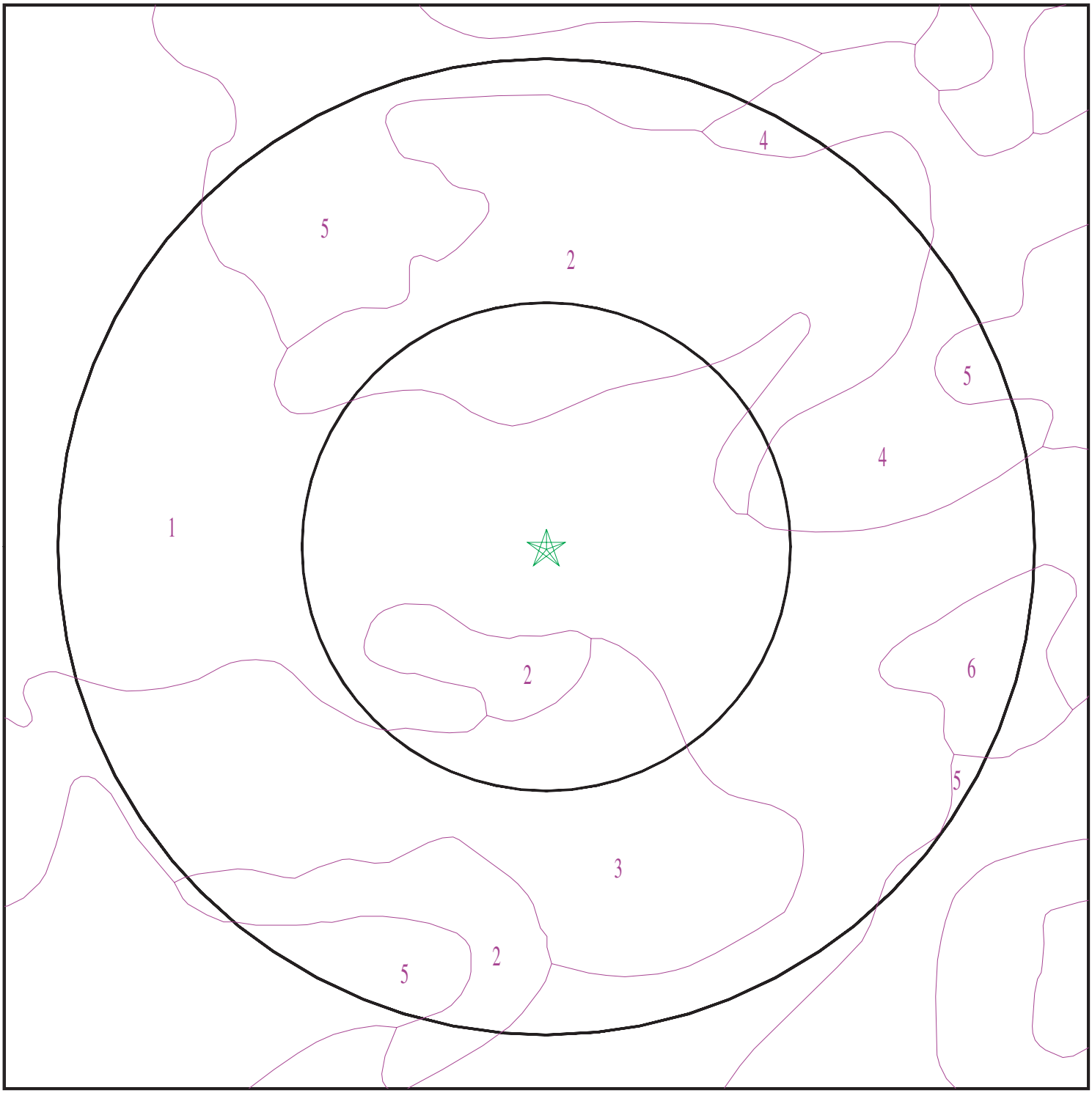
Era:	Mesozoic
System:	Cretaceous
Series:	Cretaceous granitic rocks
Code:	Kg *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Plutonic and Intrusive Rocks

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 6458444.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Chamberlain	CLIENT:	Rainwater Consulting
ADDRESS:	26375 DAWSON RD Sun City CA 92585	CONTACT:	Tim Doyle
		INQUIRY #:	6458444.2s
LAT/LONG:	33.737297 / 117.177216	DATE:	April 20, 2021 2:38 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: MONSERATE

Soil Surface Texture: sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6
2	9 inches	27 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6
3	27 inches	44 inches	indurated	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6
4	44 inches	57 inches	cemented	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
5	57 inches	70 inches	loamy coarse sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6

Soil Map ID: 2

Soil Component Name: MONSERATE

Soil Surface Texture: sandy loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6
2	9 inches	18 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
3	18 inches	44 inches	indurated	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6
4	44 inches	57 inches	cemented	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6
5	57 inches	70 inches	loamy coarse sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14 Min: 4	Max: 8.4 Min: 6.6

Soil Map ID: 3

Soil Component Name: GREENFIELD

Soil Surface Texture: sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	25 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 6.6
2	25 inches	42 inches	fine sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 6.6
3	42 inches	59 inches	loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 6.6
4	59 inches	72 inches	stratified loamy sand to sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 6.6

Soil Map ID: 4

Soil Component Name: MADERA

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Moderately well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	11 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.4
2	11 inches	20 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.4
3	20 inches	31 inches	indurated	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.4
4	31 inches	59 inches	stratified coarse sandy loam to clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.4

Soil Map ID: 5

Soil Component Name: EXETER

Soil Surface Texture: sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	16 inches	sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 4 Min: 1.4	Max: 8.4 Min: 7.4
2	16 inches	37 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 4 Min: 1.4	Max: 8.4 Min: 7.4
3	37 inches	50 inches	indurated	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 4 Min: 1.4	Max: 8.4 Min: 7.4
4	50 inches	59 inches	stratified sandy loam to silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 4 Min: 1.4	Max: 8.4 Min: 7.4

Soil Map ID: 6

Soil Component Name: EXETER

Soil Surface Texture: very fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	16 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 4 Min: 1.4	Max: 8.4 Min: 7.4
2	16 inches	37 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 4 Min: 1.4	Max: 8.4 Min: 7.4
3	37 inches	50 inches	indurated	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 4 Min: 1.4	Max: 8.4 Min: 7.4
4	50 inches	59 inches	stratified sandy loam to silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 4 Min: 1.4	Max: 8.4 Min: 7.4

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A2	USGS40000137651	0 - 1/8 Mile ESE
B5	USGS40000137576	1/4 - 1/2 Mile South
C7	USGS40000137613	1/4 - 1/2 Mile WSW
D9	USGS40000137523	1/2 - 1 Mile SW
D12	USGS40000137518	1/2 - 1 Mile SW
F16	USGS40000137824	1/2 - 1 Mile NW
E18	USGS40000137600	1/2 - 1 Mile ESE
G20	USGS40000137841	1/2 - 1 Mile NNE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

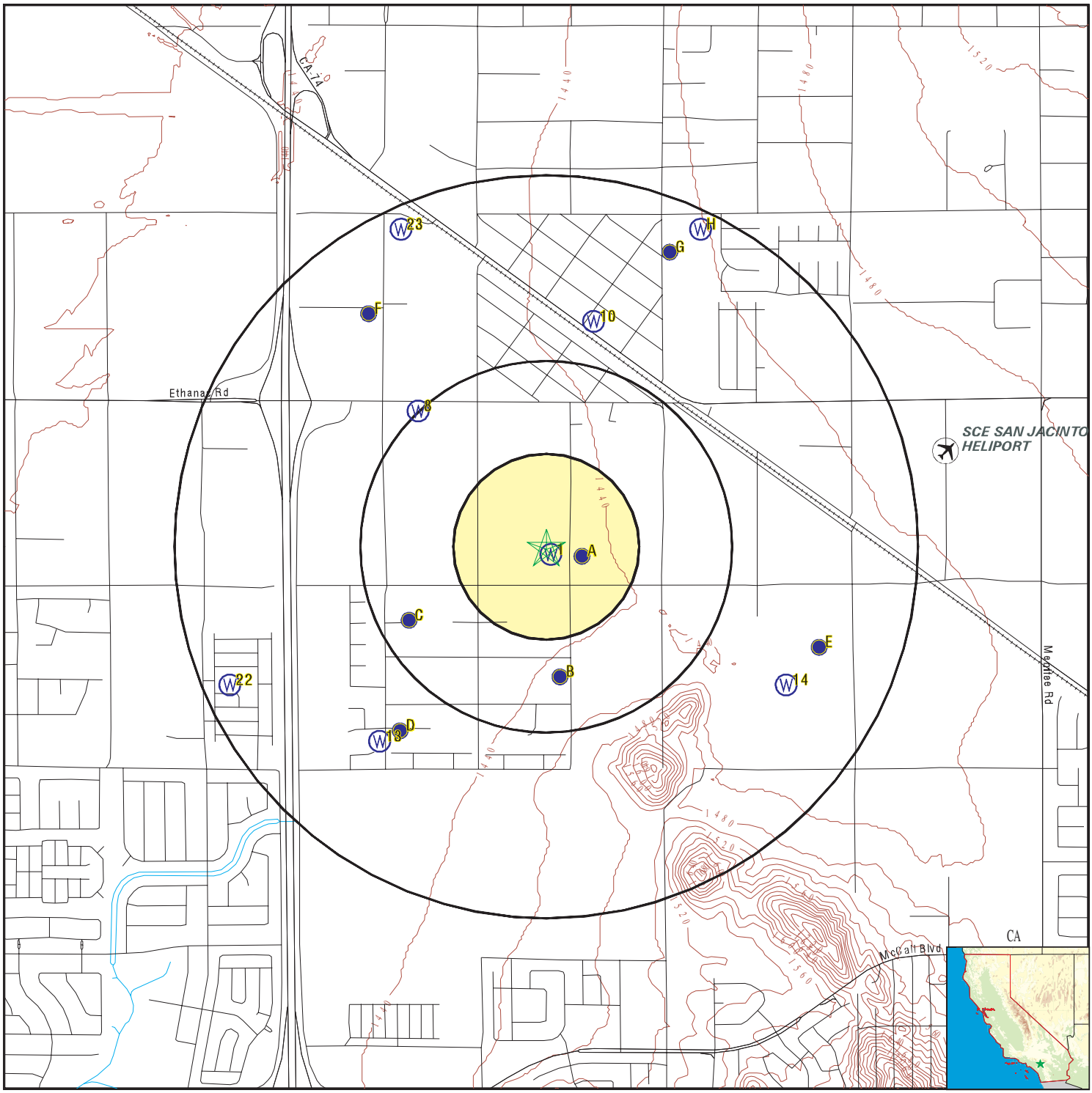
MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	CADWR8000005243	0 - 1/8 Mile SSE
A3	CAUSGSN00007238	0 - 1/8 Mile ESE
B4	CADWR8000005221	1/4 - 1/2 Mile South
C6	CAUSGSN00000736	1/4 - 1/2 Mile WSW
8	CADDW0000018737	1/2 - 1 Mile NW
10	CADWR0000000205	1/2 - 1 Mile NNE
D11	CADWR8000005197	1/2 - 1 Mile SW
13	CADWR8000005191	1/2 - 1 Mile SW
14	CADWR0000036959	1/2 - 1 Mile ESE
E15	CADWR8000005230	1/2 - 1 Mile ESE
F17	CADWR8000005289	1/2 - 1 Mile NW
G19	CAUSGSN00001214	1/2 - 1 Mile NNE
G21	CADDW0000006636	1/2 - 1 Mile NNE
22	CADWR0000018965	1/2 - 1 Mile WSW
23	CADWR0000021699	1/2 - 1 Mile NNW
H24	CADWR0000000215	1/2 - 1 Mile NNE
H25	CADWR0000022880	1/2 - 1 Mile NNE

PHYSICAL SETTING SOURCE MAP - 6458444.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake Fault Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME:	Chamberlain	CLIENT:	Rainwater Consulting
ADDRESS:	26375 DAWSON RD Sun City CA 92585	CONTACT:	Tim Doyle
		INQUIRY #:	6458444.2s
LAT/LONG:	33.737297 / 117.177216	DATE:	April 20, 2021 2:38 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

1
SSE
0 - 1/8 Mile
Higher

CA WELLS **CADWR8000005243**

State Well #:	05S03W15H001S	Station ID:	28641
Well Name:	Not Reported	Well Use:	Unknown
Well Type:	Unknown	Well Depth:	0
Basin Name:	San Jacinto	Well Completion Rpt #:	Not Reported

A2
ESE
0 - 1/8 Mile
Higher

FED USGS **USGS40000137651**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	005S003W15H001S	Type:	Well
Description:	Not Reported	HUC:	18070202
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	California Coastal Basin aquifers		
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	220
Well Depth Units:	ft	Well Hole Depth:	220
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	2	Level reading date:	1995-05-05
Feet below surface:	101.32	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	1993-11-19	Feet below surface:	110.20
Feet to sea level:	Not Reported	Note:	Not Reported

A3
ESE
0 - 1/8 Mile
Higher

CA WELLS **CAUSGSN00007238**

Well ID:	USGS-334413117102901	Well Type:	UNK
Source:	United States Geological Survey		
Other Name:	USGS-334413117102901	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=USGSNEW&samp_date=&global_id=&assigned_name=USGS-334413117102901&store_num=		
GeoTracker Data:	Not Reported		

B4
South
1/4 - 1/2 Mile
Higher

CA WELLS **CADWR8000005221**

State Well #:	05S03W15Q001S	Station ID:	28642
Well Name:	Not Reported	Well Use:	Unknown
Well Type:	Unknown	Well Depth:	0

Basin Name:	San Jacinto	Well Completion Rpt #:	Not Reported

B5
South **FED USGS** **USGS40000137576**
1/4 - 1/2 Mile
Higher

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	005S003W15Q001S	Type:	Well
Description:	Not Reported	HUC:	18070202
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	California Coastal Basin aquifers		
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19910404	Well Depth:	380
Well Depth Units:	ft	Well Hole Depth:	380
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1995-05-22
Feet below surface:	33.49	Feet to sea level:	Not Reported
Note:	Not Reported		

C6
WSW **CA WELLS** **CAUSGSN00000736**
1/4 - 1/2 Mile
Lower

Well ID:	USGS-334404117105801	Well Type:	UNK
Source:	United States Geological Survey		
Other Name:	USGS-334404117105801	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=USGSNEW&samp_date=&global_id=&assigned_name=USGS-334404117105801&store_num=		
GeoTracker Data:	Not Reported		

C7
WSW **FED USGS** **USGS40000137613**
1/4 - 1/2 Mile
Lower

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	005S003W15L001S	Type:	Well
Description:	Not Reported	HUC:	18070202
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	California Coastal Basin aquifers		
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19941015	Well Depth:	150
Well Depth Units:	ft	Well Hole Depth:	150
Well Hole Depth Units:	ft		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

8
NW
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000018737**

Well ID:	3310009-078	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 89 (DESALTER SUPPLY) - STANDBY		
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DHS&samp_date=&global_id=&assigned_name=3310009-078&store_num=		
GeoTracker Data:	Not Reported		

D9
SW
1/2 - 1 Mile
Lower

FED USGS **USGS40000137523**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	005S003W15P002S	Type:	Well
Description:	Not Reported	HUC:	18070202
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	California Coastal Basin aquifers		
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19941001	Well Depth:	160
Well Depth Units:	ft	Well Hole Depth:	160
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1994-10-02
Feet below surface:	32	Feet to sea level:	Not Reported
Note:	Not Reported		

10
NNE
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000000205**

Well ID:	05S03W10R001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	05S03W10R001S	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DWR&samp_date=&global_id=&assigned_name=05S03W10R001S&store_num=		
GeoTracker Data:	Not Reported		

D11
SW
1/2 - 1 Mile
Lower

CA WELLS **CADWR8000005197**

State Well #:	05S03W15P002S	Station ID:	6315
Well Name:	Not Reported	Well Use:	Unknown
Well Type:	Unknown	Well Depth:	0

Basin Name:	San Jacinto	Well Completion Rpt #:	Not Reported

D12
SW
1/2 - 1 Mile
Lower

FED USGS **USGS40000137518**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	005S003W15P001S	Type:	Well
Description:	Not Reported	HUC:	18070202
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	California Coastal Basin aquifers		
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19910709	Well Depth:	185
Well Depth Units:	ft	Well Hole Depth:	185
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1995-06-06
Feet below surface:	86.38	Feet to sea level:	Not Reported
Note:	Not Reported		

13
SW
1/2 - 1 Mile
Lower

CA WELLS **CADWR8000005191**

State Well #:	05S03W15P001S	Station ID:	6314
Well Name:	Not Reported	Well Use:	Unknown
Well Type:	Unknown	Well Depth:	0
Basin Name:	San Jacinto	Well Completion Rpt #:	Not Reported

14
ESE
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000036959**

Well ID:	05S03W14P001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	05S03W14P001S	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DWR&samp_date=&global_id=&assigned_name=05S03W14P001S&store_num=		
GeoTracker Data:	Not Reported		

E15
ESE
1/2 - 1 Mile
Higher

CA WELLS **CADWR8000005230**

State Well #:	05S03W14L001S	Station ID:	6313
Well Name:	Not Reported	Well Use:	Unknown
Well Type:	Unknown	Well Depth:	0
Basin Name:	San Jacinto	Well Completion Rpt #:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F16
NW
1/2 - 1 Mile
Lower

FED USGS **USGS40000137824**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	005S003W10N001S	Type:	Well
Description:	Not Reported	HUC:	18070202
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	California Coastal Basin aquifers		
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	Not Reported
Well Depth Units:	Not Reported	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	2	Level reading date:	1995-09-13
Feet below surface:	95.63	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	1995-06-02	Feet below surface:	97.98
Feet to sea level:	Not Reported	Note:	Not Reported

F17
NW
1/2 - 1 Mile
Lower

CA WELLS **CADWR8000005289**

State Well #:	05S03W10N001S	Station ID:	6310
Well Name:	Not Reported	Well Use:	Unknown
Well Type:	Unknown	Well Depth:	0
Basin Name:	San Jacinto	Well Completion Rpt #:	Not Reported

E18
ESE
1/2 - 1 Mile
Higher

FED USGS **USGS40000137600**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	005S003W14L001S	Type:	Well
Description:	Not Reported	HUC:	18070202
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	California Coastal Basin aquifers		
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19800120	Well Depth:	200
Well Depth Units:	ft	Well Hole Depth:	200
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1995-06-05
Feet below surface:	71.83	Feet to sea level:	Not Reported
Note:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G19
NNE
1/2 - 1 Mile
Higher

CA WELLS **CAUSGSN00001214**

Well ID:	USGS-334455117101401	Well Type:	UNK
Source:	United States Geological Survey		
Other Name:	USGS-334455117101401	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=USGSNEW&samp_date=&global_id=&assigned_name=USGS-334455117101401&store_num=		
GeoTracker Data:	Not Reported		

G20
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000137841**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	005S003W11M002S	Type:	Well
Description:	Not Reported	HUC:	18070202
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	California Coastal Basin aquifers		
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	787
Well Depth Units:	ft	Well Hole Depth:	787
Well Hole Depth Units:	ft		

G21
NNE
1/2 - 1 Mile
Higher

CA WELLS **CADDW0000006636**

Well ID:	3310009-074	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 81 (DESALTER SUPPLY)	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DHS&samp_date=&global_id=&assigned_name=3310009-074&store_num=		
GeoTracker Data:	Not Reported		

22
WSW
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000018965**

Well ID:	05S03W16R001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	05S03W16R001S	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DWR&samp_date=&global_id=&assigned_name=05S03W16R001S&store_num=		
GeoTracker Data:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

23
NNW
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000021699**

Well ID:	05S03W10L001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	05S03W10L001S	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DWR&samp_date=&global_id=&assigned_name=05S03W10L001S&store_num=		
GeoTracker Data:	Not Reported		

H24
NNE
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000000215**

Well ID:	05S03W11M001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	05S03W11M001S	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DWR&samp_date=&global_id=&assigned_name=05S03W11M001S&store_num=		
GeoTracker Data:	Not Reported		

H25
NNE
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000022880**

Well ID:	05S03W11M002S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	05S03W11M002S	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DWR&samp_date=&global_id=&assigned_name=05S03W11M002S&store_num=		
GeoTracker Data:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: CA Radon

Radon Test Results

Zipcode	Num Tests	> 4 pCi/L
92585	6	0

Federal EPA Radon Zone for RIVERSIDE County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for RIVERSIDE COUNTY, CA

Number of sites tested: 12

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.117 pCi/L	100%	0%	0%
Living Area - 2nd Floor	0.450 pCi/L	100%	0%	0%
Basement	1.700 pCi/L	100%	0%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Fish and Wildlife
Telephone: 916-445-0411

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

OTHER STATE DATABASE INFORMATION

Groundwater Ambient Monitoring & Assessment Program
State Water Resources Control Board
Telephone: 916-341-5577
The GAMA Program is Californias comprehensive groundwater quality monitoring program. GAMA collects data by testing the untreated, raw water in different types of wells for naturally-occurring and man-made chemicals. The GAMA data includes Domestic, Monitoring and Municipal well types from the following sources, Department of Water Resources, Department of Heath Services, EDF, Agricultural Lands, Lawrence Livermore National Laboratory, Department of Pesticide Regulation, United States Geological Survey, Groundwater Ambient Monitoring and Assessment Program and Local Groundwater Projects.

Water Well Database
Source: Department of Water Resources
Telephone: 916-651-9648

California Drinking Water Quality Database
Source: Department of Public Health
Telephone: 916-324-2319
The database includes all drinking water compliance and special studies monitoring for the state of California since 1984. It consists of over 3,200,000 individual analyses along with well and water system information.

California Oil and Gas Well Locations
Source: Dept of Conservation, Geologic Energy Management Division
Telephone: 916-323-1779
Oil and Gas well locations in the state.

California Earthquake Fault Lines
Source: California Division of Mines and Geology
The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

RADON

State Database: CA Radon
Source: Department of Public Health
Telephone: 916-210-8558
Radon Database for California

PHYSICAL SETTING SOURCE RECORDS SEARCHED

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

California Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines, prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

STREET AND ADDRESS INFORMATION

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APPENDIX

E

Mike Naggar

Not Reported

Sun City, CA 92585

Inquiry Number: 6263868.3

November 12, 2020

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

11/12/20

Site Name:	Client Name:
Mike Naggar	Rainwater Consulting
Not Reported	24051 Golden Pheasant Lane
Sun City, CA 92585	Murrieta, CA 92562
EDR Inquiry # 6263868.3	Contact: Tim Doyle

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

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

Certified Sanborn Results:

Certification # C5A1-40C9-B9A1

PO # 11/11/2020

Project P182161-60A

UNMAPPED PROPERTY

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

Sanborn® Library search results

Certification #: C5A1-40C9-B9A1

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

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Monday, April 23, 2018

Search Again

Property Information Center

Property Information for the 2014-2015 tax year as of January 1, 2014

Property Information

Parcel Number:	331110027-4
Property Address:	26340 TRUMBLE RD ROMOLAND CA 92585
Legal Description:	Lot 37 MB 011/038 TRUMBLE FARMS
Property Type:	N/A
Assessment Description:	2004 PALM HARBOR
Year Built	2004
Square Feet:	1944
Bedroom:	3
Bath:	2.0
Pool:	N
Lot Size:	1.00 Acres

Sales Information

Last Recorded Document:	06/2014
Recording Number:	0234737

Related Property Information

City Sphere:	MENIFEE
Supervisorial District:	MARION ASHLEY
Landuse Designation:	CITY
Agriculture Preserve:	NOT IN AN AGRICULTURE PRESERVE
School District:	ROMOLAND & PERRIS UNION HIGH
Water District:	EMWD
Fema Flood Plan:	FLOOD ZONE A

Assessed Value Information

Land	53,049
Structure	87,001
Full Value	140,050
Total Net	140,050

Assessment Information

Assessment Number:	331110027-4
Tax Rate Area:	026-232
Taxability Code:	0-00
Base Year:	2013

Parcel Map

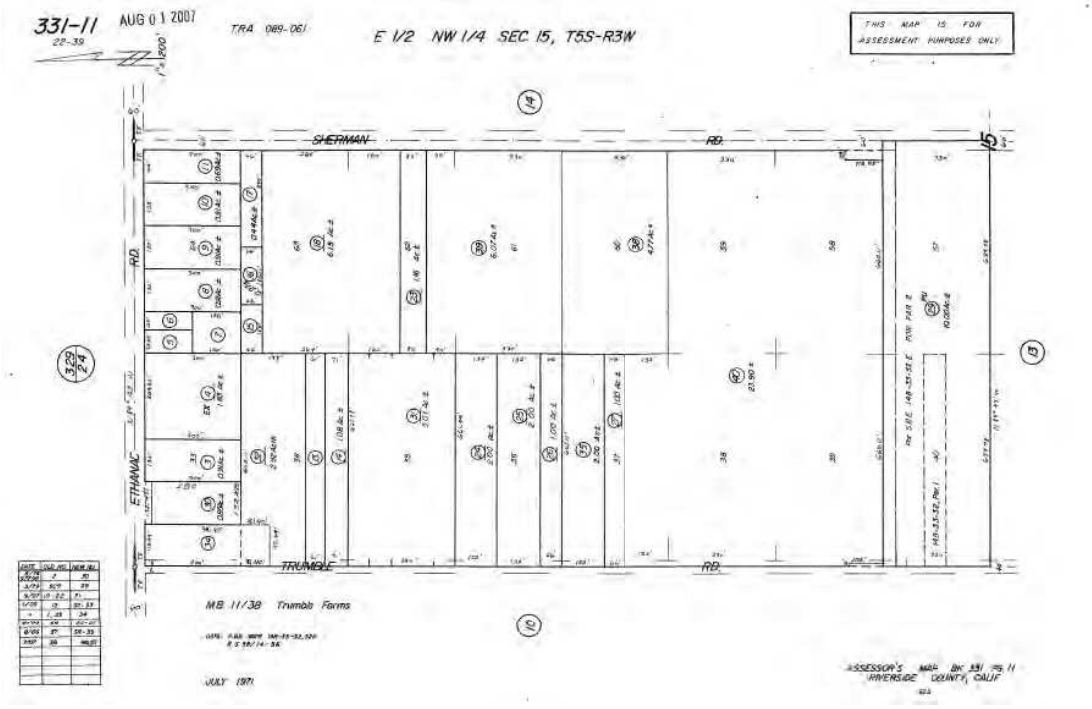
View Parcel Map

Tax Assessment District	N/A

Parcel Number: 331110027-4
Map Book: 331
Page/Block: 110
Parcel: 27
Check Digit: 4

HOW TO READ THE ASSESSOR'S MAP PAGE

The numerical parcel number on a map page consists of three main segments. The first three digits is the map book number. The second set of three numbers is the page/block number, and the third segment identifies the parcel number.



THIS MAP WAS PREPARED FOR ASSESSMENT PURPOSES ONLY. NO LIABILITY IS ASSUMED FOR THE ACCURACY OF THE DATA SHOWN. ASSESSOR'S PARCEL MAY NOT COMPLY WITH LOCAL LOT-SPLIT OR BUILDING SITE ORDINANCES.

W1/2 NE1/4 SEC. 15 T. 5S, R. 3W

CITY OF MENIFEE

TRA 026-232

331-14

22-39

DAWSON ROAD

ROAD

ETHANAC ROAD

SHERMAN RD

T.F.

LOT D 164.99

LOT C 164.99

20 1.68 AC ML

06 1.82 AC ML

05

04

03

02

13

01

21

25 51.30 AC ML

10

23 9.85 AC ML

18 2.39 AC NT

19 2.39 AC NT

26 EX 1.45 AC ML

PAR 1

PAR 2

POR PAR 2

POR SBE 148-33-32E

SBE 148-33-32, PAR 2

PU

POR 71

95 94 93 92 91 89 66 67 68 69 70 72

N 89-43 W

1 " = 200 '

Legend

- Lot Lines
- Right-Of-Way
- Old Lot Lines
- Reference R.O.W
- Other Easements
- Lease Area
- Subdivision Tic Mark

Bk 329 Pg 16	Pg 15	Pg 17
Bk 329 Pg 15	Pg 14	Pg 35
Bk 329 Pg 24	Pg 11	Pg 34

Data *
RS 58/14-36
SBE MAPS 148-33-32,32B

Map Reference *
MB 11/38 TRUMBLE FARMS
PM 67/94 PARCEL MAP NO. 12337

ASSESSOR'S MAP BK331 PG. 14
Riverside County, Calif.

jtobin

May 2015

Date	Old Number	New Number
8/1/1973	9	12,13
1/1/1976	12	14,15
3/1/1979	911	11
8/1/1979	15	16,17
2/1/1989	16,17	18,19,ST
9/1/1989	7	20,ST
9/1/1989	8	21,ST
9/1/1989	14	22,ST
9/1/1989	11	23,ST
7/1/2007	22	24,ST
4/20/2015	24	25,26

APPENDIX

F

ENVIRONMENTAL SITE ASSESSMENT
TRANSACTION SCREEN QUESTIONNAIRE

This document is an excerpt of Practice E1528-06: Standard Practice for Environmental Site Assessments: Transaction Screen Process, which is under the jurisdiction of ASTM Committee E50 on Environmental Assessment as is the direct responsibility of Subcommittee E50.02 on Commercial Real Estate Transactions. This questionnaire represents only Sections 5 and 6 of Practice E 1528-06 and should not be construed as being the complete standard. It is necessary to refer to the full standard prior to using this questionnaire. COPYRIGHT@ 2006 ASTM INTERNATIONAL, West Conshohocken, PA. Prior edition copyrighted 2000. Stock # ADJE152806. For the complete standard, or to order additional copies of this questionnaire, contact ASTM Customer service at (610) 832-9585.

5. Introduction to Transaction Screen Questionnaire

5.1 *Process*--The *transaction screen process* consists of asking questions contained within the *transaction screen questionnaire* of *owners* and *occupants* of the *property*, observing site conditions at the property with direction provided by the *transaction screen questionnaire*, and, to the extent *reasonably ascertainable*, conducting limited research regarding certain government records and certain standard historical sources. The questions asked of *owners* are the same questions as those asked of *occupants*.

5.2 *Guide*--The *transaction screen questionnaire* is followed by a guide designed to assist the person completing the *transaction screen questionnaire*. The guide to the *transaction screen questionnaire* is set out in Sections 7-10 of this practice. The guide is divided into three sections: Guide for Owner/Occupant Inquiry, Guide to Site Visit, and Guide to Government Records/Historical Sources Inquiry.

5.2.1 To assist the *user*, its employee or agent, or the preparer in preparing a report, the guide repeats each of the questions set out in the *transaction screen questionnaire* in both the guide for *owner/occupant* inquiry and the guide to *site visit.* The questions regarding government records/historical sources inquiry are also repeated in the guide to that section.

5.2.2 The guide also describes the procedures to be followed to determine if reliance upon the information in a prior *transaction screen* is appropriate under this practice.

5.2.3 A *user*, his employee or agent, or *preparer* conducting the *transaction screen process* should not use the *transaction screen questionnaire* without reference to or without familiarity with the guide based on prior use of the guide.

5.3 The *user* may either conduct the *transaction screen process*, or delegate it to an employee or agent or may contract with a third party to prepare the questionnaire on behalf of the *user*. No matter who prepares the questionnaire, the *user* remains responsible for the decision to conduct limited environmental *due diligence* and the impact of that decision on risk management.

5.4 The *preparer* conducting the *transaction screen* process should use good faith efforts in determining answers to the questions set forth in the *transaction screen questionnaire*. The *user* should take time and care to check whatever records are in the *user's* possession and forward relevant information or specialized knowledge to the *preparer*.

5.5 *Knowledge*--All answers should be given to the best of the *owner's* or *occupant's* knowledge. The most knowledgeable person available should be chosen to answer the questions.

5.5.1 While the person conducting the *transaction screen* has an obligation to ask the questions in the *transaction screen questionnaire*, others may have no obligation to answer them.

5.5.2 The *transaction screen questionnaire* and the *transaction screen guide* sometimes include the phrase "to the best of your knowledge." This phrase does not impose a constructive knowledge standard. It is intended as an assurance to the person being questioned that he or she is not obligated to search out information he or she does not currently have in order to answer the particular question.

5.6 *Conclusions Regarding Afirmative* or *Unknown Answers*-Once a *transaction screen questionnaire* has been completed, it shall be presented to the user. Subject to 5.6 through 5.7, an affirmative, unknown, or no response is presumed to be a *potential environmental concern*. If any of the questions set forth in the *transaction screen questionnaire* are answered in the affirmative, the *preparer* must document the reason for the affirmative answer. If any of the questions are not answered or the answer is unknown, the *user* should document such nonresponse or answer of unknown and evaluate it in light of the other information obtained in the *transaction screen process*, including, in particular, the site visit and the government recordslhistorical sources inquiry. If the *user* decides no further inquiry is warranted after receiving no response, an answer of unknown, or an affirmative answer, the *user* must document the reasons for any such conclusion.

5.6.1 Upon obtaining an affirmative answer, an answer of unknown or no response, the *user* should first refer to the guide. The guide may provide sufficient explanation to allow a *user* to conclude that no further inquiry is appropriate with respect to the particular question.

5.6.2 If the guide to a particular question does not, in itself, permit a user to conclude that no further inquiry is appropriate, then the user should consider other information obtained from the *transaction screen process* relating to this question. For example, while on the site performing a *site visit*, a person may find a storage tank on the *property* and therefore answer Question 10 of the *transaction screen questionnaire* in the affirmative. However, during or subsequent to the *owner/occupant* inquiry, the *owner* may establish that substances now or historically contained in the tank (for example, water) are not likely to cause contamination.

5.6.3 If either the guide to the question or other information obtained during the *transaction screen process* does not permit a *user* to conclude no further inquiry is appropriate with respect to such question, then the user must determine, in the exercise of the *user's* reasonable business judgment, based upon the totality of unresolved affirmative answers or answers of unknown received during the *transaction screen process*, whether further inquiry may be limited to those specific issues identified as of concern.

5.7 *Presumption*--A presumption exists that further inquiry is necessary if an affirmative answer is given to a question or because the answer was unknown or no response was given. In rebutting this presumption, the *user* should evaluate information obtained from each component of the *transaction screen* process and consider whether sufficient information has been obtained to conclude that no further inquiry is necessary. The *user* must determine, in the exercise of the *user's* reasonable business judgment, the scope of such further inquiry.

5.8 *Further Inquiry*--Upon completing the *transaction screen questionnaire*, if the *user* concludes that further inquiry or action is needed (for example, consult with an environmental consultant, contractor, governmental authority, or perform additional governmental and/or historical records review), the *user* should proceed with such inquiry. (Note that if the *user* determines to proceed with a Phase I Environment Site Assessment, the *user* may apply the current Practice E 1527 or alternatively the provisions of EPA's regulation "Standards and Practices for All Appropriate Inquiries," 40 C.F.R. Part 312.)

5.9 *Signature*--The user and the *preparer* of the *transaction screen questionnaire* must complete and sign the questionnaire as provided at the end of the questionnaire.

6. Transaction Screen Questionnaire

6.1 *Persons to Be Questioned*-The following questions should be asked of *(1)* the current owner of the *property*, *(2)* any major occupant of the *property* or, if the property does not have any *major occupants*, at least 10 % of the occupants of the *property*, and *(3)* in addition to the current owner and the occupants identified in *(2)*, any *occupant* likely to be using, treating, generating, storing, or disposing of *hazardous substances* or *petroleum products* on or from the *property*. A major occupant is any *occupant* using at least 40 % of the leasable area of the *property* or any anchor tenant when the *property* is a shopping center. In a multifamily *property* containing both residential and commercial uses, the *preparer* does not need to ask questions of the residential *occupants*. The *preparer* should ask each person to answer all questions to the best of the respondent's *actual knowledge* and in good faith. When completing the *site visit* column, the *preparer* should be sure to observe the *property* and any buildings and other structures on the *property*. The guide to this *transaction screen questionnaire* (see Sections 7-10) provides further details on the appropriate use of this questionnaire. (See Note 2.)
NOTE 2-Unk = "unknown" or "no response."

Description of Site Address: 26340 Trumble Road, and 26375 Dawson Road Menifee, Ca

APN's 331-110-027, 331-110-035, 331-110-041,

331-140-010, 331-140-021, 331-140-025 AND 331-140-018

Question	Owner	Occupants (if applicable)	Observed During Site Visit	If yes, provide description
1a. Is the property used for an industrial use?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
1b. Is any adjoining property used for an industrial use?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
2a. Did you observe evidence or do you have any prior knowledge that the property has been used for an industrial use in the past?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
2b. Did you observe evidence or do you have any prior knowledge that any adjoining property has been used for an industrial use in the past?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
3a. Is the property used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
3b. Is any adjoining property used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
4a. Did you observe evidence or do you have any prior knowledge that the property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
4b. Did you observe evidence or do you have any prior knowledge that any adjoining property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
5a. Are there currently any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the property or at the facility?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
5b. Did you observe evidence or do you have any prior knowledge that there have been previously any damaged or discarded automotive or industrial batteries, or pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the property or at the facility?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
6a. Are there currently any industrial drums (typically 55 gal (208 L)) or sacks of chemicals located on the property or at the facility?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
6b. Did you observe evidence or do you have any prior knowledge that there have been previously any industrial drums (typically 55 gal (208 L)) or sacks of chemicals located on the property or at the facility?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
7a. Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the property that originated from a contaminated site?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	

' Unk = "unknown" or "no response"

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Question	Owner	Occupants (if applicable)	Observed During Site Visit	If yes, provide description
7b. Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the property that is of an unknown origin?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
8a. Are there currently any pits, ponds, or lagoons located on the property in connection with waste treatment or waste disposal?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
8b. Did you observe evidence or do you have any prior knowledge that there have been previously, any pits, ponds, or lagoons located on the property in connection with waste treatment or waste disposal?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
9a. Is there currently any stained soil on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
9b. Did you observe evidence or do you have any prior knowledge that there has been previously, any stained soil on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
10a. Are there currently any registered or unregistered storage tanks (above or underground) located on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
10b. Did you observe evidence or do you have any prior knowledge that there have been previously, any registered or unregistered storage tanks (above or underground) located on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
11a. Are there currently any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
11b. Did you observe evidence or do you have any prior knowledge that there have been previously, any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ○	
12a. Is there currently evidence of leaks, spills or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
12b. Did you observe evidence or do you have any prior knowledge that there have been previously any leaks, spills, or staining by substances other than water, or foul odors, associated with any flooring drains, walls, ceilings or exposed grounds on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
13a. If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that contaminants have been identified in the well or system that exceed guidelines applicable to the water system?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
13b. If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that the well has been designated as contaminated by any government environment health agency?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○	Yes ○ No ●	
14. Does the owner or occupant of the property have any knowledge of environmental liens or governmental notification relating to past or recurrent violations of environmental laws with respect to the property or any facility located on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○		
15a. Has the owner or occupant of the property been informed of the past existence of hazardous substances or petroleum products with respect to the property or any facility located on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○		
15b. Has the owner or occupant of the property been informed of the current existence of hazardous substances or petroleum products with respect to the property or any facility located on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○		
15c. Has the owner or occupant of the property been informed of the past existence of environmental violations with respect to the property or any facility located on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○		
15d. Has the owner or occupant of the property been informed of the current existence of environmental violations with respect to the property or any facility located on the property?	Yes ○ No ● Unk ○	Yes ○ No ● Unk ○		

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Question	Owner	Occupants (if applicable)	Observed During Site Visit	If yes, provide description
16. Does the owner or occupant of the property have any knowledge of any environmental site assessment of the property or facility that indicated the presence of hazardous substances or petroleum products on, or contamination of, the property or recommended further assessment of the property?	Yes ○ No ◉ Unk ○	Yes ○ No ◉ Unk ○		
17. Does the owner or occupant of the property know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum products involving the property by any owner or occupant of the property?	Yes ○ No ◉ Unk ○	Yes ○ No ◉ Unk ○		
18a. Does the property discharge waste-water (not including sanitary waste or storm water) onto or adjacent to the property and/or into a storm water system?	Yes ○ No ◉ Unk ○	Yes ○ No ◉ Unk ○	Yes ○ No ◉	
18b. Does the property discharge waste water (not including sanitary waste or storm water) onto or adjacent to the property and/or into a sanitary sewer system?	Yes ○ No ◉ Unk ○	Yes ○ No ◉ Unk ○	Yes ○ No ◉	
19. Did you observe evidence or do you have any prior knowledge that any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials have been dumped above grade, buried and/or burned on the property?	Yes ○ No ◉ Unk ○	Yes ○ No ◉ Unk ○	Yes ○ No ◉	
20. Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs?	Yes ○ No ◉ Unk ○	Yes ○ No ◉ Unk ○	Yes ○ No ◉	

Government Records/Historical Sources Inquiry

(See guide, Section 10)

21. Do any of the following federal, state, or tribal government record systems list the property or any property within the search distance noted below (where available):	Approximate Minimum Search Distance, miles (kilometres)		
Federal NPL site	1.0	Yes ○	No ◉
Federal Delisted NPL site	0.5	Yes ○	No ◉
Federal CERCLIS	0.5	Yes ○	No ◉
Federal CERCLIS NFRAP site	0.5	Yes ○	No ◉
Federal RCRA CORRACTS facilities	1.0	Yes ○	No ◉
Federal RCRA non-CORRACTS TSD	0.5	Yes ○	No ◉
Federal RCRA generators	property and adjoining properties	Yes ○	No ◉
Federal institutional control/engineering control registries	property only		
Federal ERNS	property only	Yes ○	No ◉

State and tribal lists of hazardous waste sites identified for investigation or remediation:

State-and tribal-equivalent NPL	1.0	Yes ○	No ◉
State-and tribal-equivalent	0.5	Yes ○	No ◉
State-and tribal-landfill andlor solid waste disposal site lists	0.5	Yes ○	No ◉
State-and tribal-leaking storage tank lists	0.5	Yes ○	No ◉
State and tribal registered storage tank lists	property and adjoiningproperties	Yes ○	No ◉
State and tribal institutional controllengineering control registries	property only	Yes ○	No ◉
State and tribal voluntary cleanup sites	0.5	Yes ○	No ◉
State and tribal Brownfield sites	0.5	Yes ○	No ◉

22. Based upon a review of fire insurance maps (10.2.3) or local street directories (10.2.3), all as specified in the guide, are any buildings or other improvements on the property or on an adjoiningproperty identified as having been used for an industrial use or uses likely to lead to contamination of the property? Yes ○ No ◉ Unavailable ○

Result Clear

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The Owner questionnaire answers were provided was completed by:

Name: John Kelly

Title: Developer

Firm:

Address: 300 Sectrum Center Drive

Irvine, CA 92618

Phone Number:

Date: 4/18/2021

Role (s) at the site: Project Consultant

Number of years at the site: >1 year

Relationship to use (e.g. principal, employee, agent, consultant)

Project Consultant/Manager

The Occupant questionnaire answers were provided by:

Name: Alejandro Soberanes and Beth Chamberlain

Title: Residents

Firm: N/A

Address: 26340 Trumble Road and 26375 Dawson Road

Menifee, Ca

Phone Number: Unk.

Date: 4/28/21

Role (s) at the site: Occupant

Number of years at the site: Unk.

Realationship to use (e.g. principal, employee, agent, consultant)

The Site Visit questionnaire was completed by:

Name: Tim Doyle

Title: Geologist

Firm: E-S

Address: 42284 Remington Avenue

Temecula, Ca 92592

Phone Number:

Date: 4/28/2021

Role (s) at the site: Assessor

Number of years at the site:

Realationship to use (e.g. principal, employee, agent, consultant)

It is the user's responsibility to draw conclusions regarding afirmative or unknown answers.

The Government Records and Historical Sources Inquiry questionnaire was completed by:

Name: Tim Doyle

Title: Geologist

Firm: E-S

Address: 42284 Remington Avenue

Temecula, Ca 92590

Phone Number: 951-219-4752

Date: 4/28/2021

Role (s) at the site: Assessor

Number of years at the site: N/A

Relationship to use (e.g. principal, employee, agent, consultant): N/A

User's relationship to the site (for example, owner, prospective purchaser, lender, etc.)

If the preparer (s) is different from the user, complete the following:

Name of User

User's Address

User's Phone Number

Copies of the completed questionnaires have been filed at:

Copies of the completed questionnaires have been mailed or delivered to:

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

Signature: Tim Doyle

Date: 4/28/21

Signature: Beth Chamberlain

Date: 4/28/21

Signature: Alejandro Soberanes

Date: 4/28/21

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Earth Strata Geotechnical Services, Inc.

Geotechnical, Environmental and Materials Testing Consultants

PHASE II ENVIRONMENTAL SITE ASSESSMENT

OF THE ASSESSOR'S PARCEL NUMBERS 331-110-041, 331-110-027, 331-110-035 331-140-018, AND THE SOUTHERN PORTION OF ASSESSOR'S PARCEL NUMBER 331-140-025 MENIFEE, CALIFORNIA 92584

Mr. Jon Kelly
CORE5 INDUSTRIAL PARTNERS
300 Spectrum Drive, Suite 880
Irvine, CA 92618

Prepared by:

Earth Strata Geotechnical Services
42184 Remington Ave
Temecula, California 92590
(951) 397-8315
www.earth-strata.com
ESGS Project
P182161-65B

Issue Date: September 29, 2021

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Attachment: Figure 1: Site Location Map
Figure 2: Sampling Location Map
Appendix A: Analytical Results

SECTION I.
EXECUTIVE SUMMARY & RECOMMENDATIONS

Earth-Strata Geotechnical Services (ESGS) was retained by Mr. Jon Kelly (Client) to perform a Limited Phase II Environmental Site Assessment (Phase II ESA or Assessment) to address the potential use of bio-sludge on the southwestern and southeastern portion of a site with the APNs 331-110-041, 331-110-035, 331-110-027, 331-140-018, southern portion of a site APN of 331-140-025 located south of Ethanac Road, west of Dawson Road, and east of Trumble Road in the City of Menifee, California (site; Figure 1).

This Limited Phase II ESA was performed in accordance with Department of Toxic Substances Control (DTSC's) Agricultural Guidance from 2008. The soil sampling design followed DTSC's Interim Guidance Sampling for Agricultural Properties. The following summarizes ESGSs independent conclusion and best professional judgement based upon analytical and historical information available to us during the course of this assessment.

BACKGROUND

Earth Strata Geotechnical Services, Inc., (ESGS) was initially retained to perform a Phase I Environmental Site Assessment (Phase I ESA) for APNs 331-110-027, 331-110-035, 331-110-041, 331-140-010, 331-140-021, 331-140-025 AND 331-140-018 (referred herein as the "Larger Property." A limited Phase II ESA was conducted on a portion of the larger property, referred herein as "the site." The site and larger property consists of approximately 79.77-acres and was formerly used for agricultural purposes. It is our understanding the client is planning on redevelopment the site and the larger property with industrial-commercial building.

During the review of the Phase I ESA, the potential use of bio-sludge was identified and considered a Recognized Environmental Concern (REC). Based on the "Permitted Biosolids/Sludge Application Map, the site is located in an area where the application of bio-sludge was permitted prior to 2004. A separate report has been issued identifying the northern portion of APN 331-140-025 and the remainder of the larger property. The results of the limited Phase II ESA indicated concentrations of fecal coliform at or below than the reporting limits.

FIELD ACTIVITIES

Based on the results of the initial limited Phase II ESA, the remainder of the larger property was separated into 4 quadrants. On September 15, 2021, five (5) soil samples were collected from each quadrant. Each soil sample was collected at a depth of approximately 0.5 feet below ground surface. A composite sample from each quadrant was generate, for a total of 4 composite samples (Figure 2). The sampling activities were directed by a qualified geologist working under the supervision of a State of California Professional Geologist.

Following sampling activities, the composite samples were transferred to a 4-ounce glass jar provided by Enthalpy Analytical-Orange (Enthalpy). The samples were labeled and placed in a cooler with ice pack provided by ESGS and recorded using the chain of custody (COC) protocols. ESGS submitted 4 soil samples to Enthalpy for analysis under the COC.

RESULTS

Soil samples were analyzed by Enthalpy Analytical – Orange for Fecal Coliform by method SM9221-ABCE. The soil samples analyzed for fecal coliform were below the reporting limits.

CONCLUSIONS AND RECOMMENDATIONS

ESGS was initially retained to perform a Phase I Environmental Site Assessment for the site and larger property. The site and larger property consists of approximately 79.77-acres and was formerly used for agricultural purposes. It is our understanding the client is planning on redevelopment the site and the larger property with industrial-commercial building.

During the review of the Phase I ESA, the potential use of bio-sludge was identified and considered a REC. Based on the "Permitted Biosolids/Sludge Application Map, the site is located in an area where the application of bio-sludge was permitted prior to 2004. A limited Phase II ESA was conducted on a portion of the larger property, which indicated concentrations of fecal coliform at or below than the reporting limits.

A total of 4 soil samples collected on APNS 331-110-041, 331-110-035, 331-110-027, 331-140-018, southern portion of a site APN of 331-140-025 and were analyzed by method SM9221-ABCE for fecal coliform. The soil samples collected resulted in concentrations below the reporting limits. Based on the results of the limited Phase II ESA, no further investigation is recommended for site.

SECTION X.
STATEMENT OF THE ENVIRONMENTAL PROFESSIONALS

This Limited Phase II Assessment has been performed for the exclusive use and benefit of the addressee(s) identified on the cover of this report, or agents directly specified by it (them), for the transaction at issue concerning the subject property described in this report. This Assessment shall not be used or relied upon by others without the prior written consent of Earth-Strata, Inc. and of the addressee(s) named on the cover of this report.

STATEMENT OF QUALITY ASSURANCE

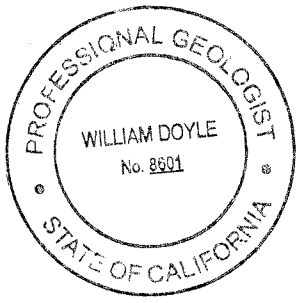
I declare that, to the best of my professional knowledge and belief, I meet the definition of an Environmental Professional as defined in § 312.10 of 40 CFR 312 and 12.13.2. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. The conclusions contained within this Assessment are based upon site conditions I readily observed and were reasonably ascertainable and present at the time of the site visit. The findings and conclusions represent my best professional opinion and judgment. In addition, the conclusions and recommendations stated in this report are based upon personal observations made by ESGS and upon information provided by others. I have no reason to suspect or believe that the information provided is inaccurate.

STATEMENT OF QUALITY CONTROL

The objective of this Phase II ESA was to ascertain the potential presence or absence of RECs that could impact the subject property, as delineated in the scope of services and limitations identified in this report and in the service agreement. The procedure was to perform reasonable steps in accordance with the existing regulations, currently available technology, and generally accepted environmental consulting practices, in order to accomplish the stated objective.

Signature of Professional Geologist – *William T. Doyle, #8601:*

Signature/Environmental Assessor



Acronyms and Abbreviations

Below are several abbreviations that ESGS uses to describe various projects.

ACM	Asbestos-containing material
AQMD	Air Quality Management District
AST	aboveground storage tank
ASTM	American Society for Testing and Materials
bgs	Below Ground Surface
BTEX	Benzene-toluene-ethylbenzene-xylene
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act of 1980
CERCLIS	Comprehensive Environmental Response, Compensation and Liability Information System
CFR	Code of Federal Regulations
CHMIRS	California Hazardous Material Incident Report System
COC's	Chemicals of Concern
CDL	Clandestine Drug Labs
DEP	Department of Environmental Protection
DOD	Department of Defense
DOE	Department of Energy
DTSC	Department of Toxic Substance Control
EDR	Environmental Data Resources, Inc.
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
FINDS	Facility Index System
FUDS	Formerly Used Defense Sites
HMIRS	Hazardous Materials Information Reporting System
ICIS	Integrated Compliance Information System
LBP	Lead Based Paint
LDL	Laboratory Detection Limit
LEL	Lower Explosion Limit

LUCIS	Land Use Control Information System
LUST	leaking underground storage tank
MCL	Maximum Contaminant Level
MLTS	Material License Tracking System
mg/L	Milligrams per liter
MSDS	Material Safety Data Sheet
MTBE	Methyl Tertiary Butyl Ether
NFA	No Further Action
NPL	National Priority List
ODI	Open Dump Inventory
PADS	PCB Activity Database System
PCB	Poly Chlorinated Biphenyl
PEL	Permissible Exposure Limit
Ppb	Parts per billion
RAP	Remedial Action Plan
RCRA	Resource Conservation and Recovery Act
REC	Recognized environmental condition
RWQCB	Regional Water Quality Control Board
SVE	Soil Vapor Extraction
Ug/L	Micrograms per Liter
UST	Underground storage tank
VOC	Volatile Organic Compound

Appendix A

Enthalpy Analytical
931 West Barkley Ave
Orange, CA 92868
(714) 771-6900

enthalpy.com

Lab Job Number: 450551
Report Level: II
Report Date: 09/20/2021

Analytical Report *prepared for:*

Stephanie Jones
Earth Strata Geotechnical Services
42184 Remington Ave
Temecula, CA 92590

Location: Menifee, #182161-65B

Authorized for release by:

Zachary Barker, Project Coordinator
zachary.barker@enthalpy.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105, CDC ELITE Member

ENTHALPY ANALYTICAL

Sample Summary

Stephanie Jones Earth Strata Geotechnical Services 42184 Remington Ave Temecula, CA 92590		Lab Job #: Location: Date Received:	450551 Menifee, #182161-65B 09/15/21

Sample ID	Lab ID	Collected	Matrix
MENI-COMP-13	450551-001	09/15/21 08:52	Soil
MENI-COMP-14	450551-002	09/15/21 09:02	Soil
MENI-COMP-15	450551-003	09/15/21 09:20	Soil
MENI-COMP-16	450551-004	09/15/21 09:30	Soil

ENTHALPY ANALYTICAL

Case Narrative

Earth Strata Geotechnical Services	Lab Job Number: 450551
42184 Remington Ave	Location: Menifee, #182161-65B
Temecula, CA 92590	Date Received: 09/15/21
Stephanie Jones	

This data package contains sample and QC results for four soil samples, requested for the above referenced project on 09/15/21. The samples were received cold and intact.

Coliform - 9221 Tests (SM 9221E):

No analytical problems were encountered.

ENTHALPY ANALYTICAL

Chain of Custody Record

Lab No: 450551

Page: 1 of 1

Turn Around Time (rush by advanced notice only)

Standard:	✓	5 Day:		3 Day:	
2 Day:		1 Day:		Custom TAT:	

Enthalpy Analytical - Orange

931 W. Barkley Avenue, Orange, CA 92868

Phone 714-771-6900

Matrix: A = Air S = Soil/Solid W = Water DW = Drinking Wate SD = Sediment PP = Pure Product SEA = Sea Water SW = Swab T = Tissue WP = Wipe O = Other

Preservatives: 1 = $Na_2S_2O_3$ 2 = HCl 3 = HNO_3 4 = H_2SO_4 5 = NaOH 6 = Other

Sample Receipt Temp: (lab use only)

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Earth State	Quote #:	
Report To:	Stephanie Jones	Proj. Name:	Menifee
Email:	sjones@esgsinc.com	Proj. #:	162161-65B
Address:	42161 Remington Ave	P.O. #:	
	Temecula CA 92590	Address:	Ethanac Rd
Phone:	951 972 2181	Global ID:	
Fax:		Sampled By:	SNJ

	Sample ID	Sampling Date	Sampling Time	Matrix	Container No. / Size	Pres.	Fecal Coliform	Test Instructions / Comments
1	Meni-Comp-13	9/15/21	852	soil	1	ice	X	
2	Meni-Comp-14		902				X	
3	Meni-Comp-15		920				X	
4	Meni-Comp-16		930				X	
5								
6								
7								
8								
9								
10								

	Signature	Print Name	Company / Title	Date / Time
1 Relinquished By:		Stephanie Jones	ESGS / Sr. Staff Geologist	9/15/21 @ 1135
1 Received By:		FedEx		9/15/21 1135
2 Relinquished By:				
2 Received By:				
3 Relinquished By:				
3 Received By:				

2.0 N.L

ENTHALPY ANALYTICAL

SAMPLE ACCEPTANCE CHECKLIST

Section 1

Client: EARTH STRATA Project: MENIFEE

Date Received: 9/15/21 Sampler's Name Present: ☑ Yes ☐ No

Section 2

Sample(s) received in a cooler? ☑ Yes, How many? 1 ☐ No (skip section 2) Sample Temp (°C) (No Cooler): _____

Sample Temp (°C), One from each cooler: #1: 4.2 #2: _____ #3: _____ #4: _____

(Acceptance range is < 6°C but not frozen (for Microbiology samples, acceptance range is < 10°C but not frozen). It is acceptable for samples collected the same day as sample receipt to have a higher temperature as long as there is evidence that cooling has begun.)

Shipping Information: _____

Section 3

Was the cooler packed with: ☑ Ice ☐ Ice Packs ☐ Bubble Wrap ☐ Styrofoam ☐ Paper ☐ None ☐ Other _____

Cooler Temp (°C): #1: 2.0 #2: _____ #3: _____ #4: _____

Section 4	YES	NO	N/A
Was a COC received?	✓		
Are sample IDs present?	✓		
Are sampling dates & times present?	✓		
Is a relinquished signature present?	✓		
Are the tests required clearly indicated on the COC?	✓		
Are custody seals present?		✓	
If custody seals are present, were they intact?			✓
Are all samples sealed in plastic bags? (Recommended for Microbiology samples)		✓	
Did all samples arrive intact? If no, indicate in Section 4 below.	✓		
Did all bottle labels agree with COC? (ID, dates and times)	✓		
Were the samples collected in the correct containers for the required tests?	✓		
Are the containers labeled with the correct preservatives?			✓
Is there headspace in the VOA vials greater than 5-6 mm in diameter?			✓
Was a sufficient amount of sample submitted for the requested tests?	✓		

Section 5 Explanations/Comments

_____

_____

_____

Section 6

For discrepancies, how was the Project Manager notified? ☐ Verbal PM Initials: _____ Date/Time _____

☐ Email (email sent to/on): _____ / _____

Project Manager's response:

Completed By: _____ Date: 9/15/21

ENTHALPY ANALYTICAL

Analysis Results for 450551

Stephanie Jones
Earth Strata Geotechnical Services
42184 Remington Ave
Temecula, CA 92590

Lab Job #: 450551
Location: Menifee, #182161-65B
Date Received: 09/15/21

Sample ID: MENI-COMP-13 **Lab ID: 450551-001** **Collected: 09/15/21 08:52**
Matrix: Soil

450551-001 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: SM 9221E Prep Method: METHOD									
Fecal Coliform	<0.18		MPN/g	0.18	1	274081	09/16/21 13:47	09/19/21 13:23	LVL

Sample ID: MENI-COMP-14 **Lab ID: 450551-002** **Collected: 09/15/21 09:02**
Matrix: Soil

450551-002 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: SM 9221E Prep Method: METHOD									
Fecal Coliform	<0.18		MPN/g	0.18	1	274081	09/16/21 13:47	09/19/21 13:23	LVL

Sample ID: MENI-COMP-15 **Lab ID: 450551-003** **Collected: 09/15/21 09:20**
Matrix: Soil

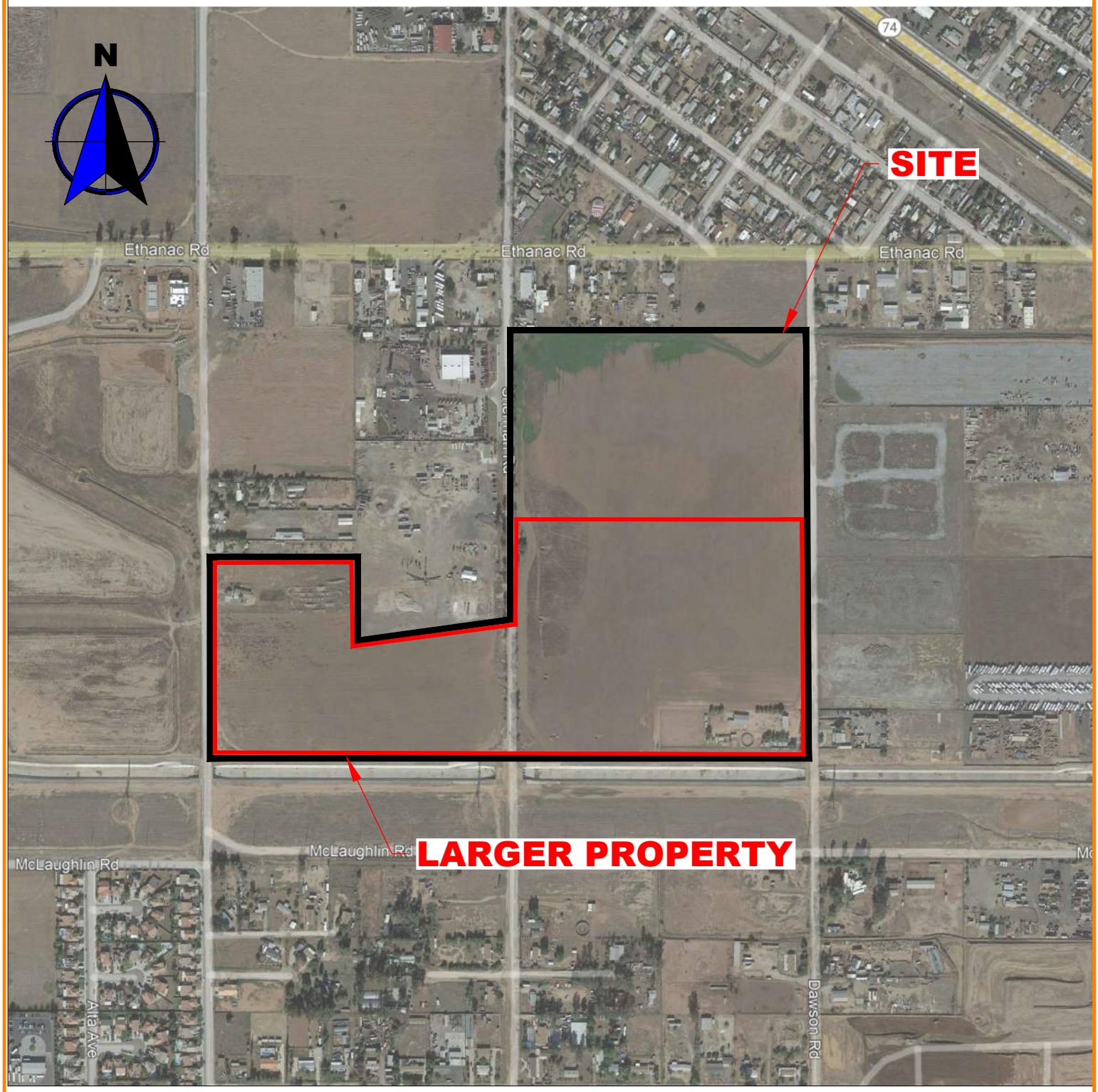
450551-003 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: SM 9221E Prep Method: METHOD									
Fecal Coliform	<0.18		MPN/g	0.18	1	273979	09/15/21 12:56	09/17/21 12:01	SZL

Sample ID: MENI-COMP-16 **Lab ID: 450551-004** **Collected: 09/15/21 09:30**
Matrix: Soil

450551-004 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: SM 9221E Prep Method: METHOD									
Fecal Coliform	<0.18		MPN/g	0.18	1	273979	09/15/21 12:56	09/18/21 12:00	SZL

< Value is less than indicated concentration

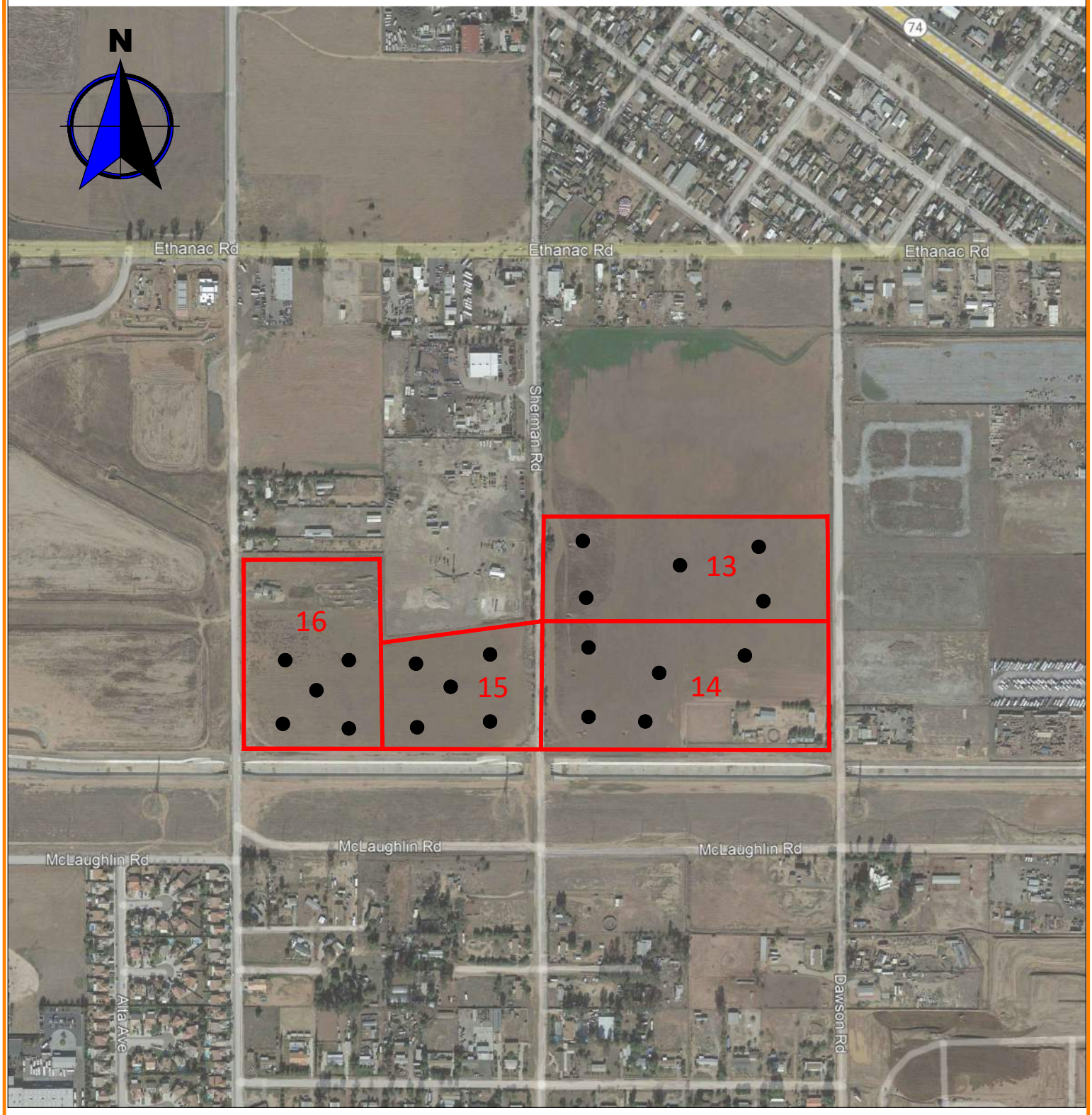
Results for any subcontracted analyses are not included in this section.



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Earth Strata Geotechnical Services, Inc.
Geotechnical, Environmental and Materials Testing Consultants
www.ESGSINC.com (951) 397-8315

PROPOSED MR-DC	182161-65B
VICINITY MAP	SCALE 1:40,625
SEP 2021	FIGURE 1



16 - COMPOSITE SAMPLE

0 600 1200

Earth Strata Geotechnical Services, Inc.
Geotechnical, Environmental and Materials Testing Consultants
www.ESGSINC.com (951) 397-8315

PROPOSED MR-DC | 182161-65B

SAMPLE LOCATION MAP | SEE SCALE BAR

SEP 2021 | FIGURE 2

STATE OF CALIFORNIA)
)
COUNTY OF RIVERSIDE)

I, John Motte, being duly sworn, depose and state the following:

1. I am a member of the Motte family, which, through various entities, previously owned and/or farmed for decades that certain real property identified on the attached Exhibit A as: the Motte Business Center (consisting of approximately 45 acres, including the 6.7 acres purchased from Motte Town Center 1, LLC, in March 2023); the Menifee Commerce Center (consisting of approximately 72 acres purchased from Motte Town Center One, LLC, in January 2023); the Ethanac Business Park (consisting of approximately 12 acres previously owned by Mike LaPaglia); and the Trumble Road Assemblage (consisting of approximately 10 acres), located in Menifee, Riverside County, California (collectively, the "Property").

2. As such, I am personally familiar with the prior farming operations that occurred on the Property.

3. Members of the Motte Family farmed some or all the Property from in or around the 1940s through approximately 2013.

4. The Property was then not farmed by the Motte family or any other farmer from 2013 until the time the Motte family sold the Property.

5. I recently learned that the Property was identified by the City of Menifee as being permitted to receive biosolids and/or sludge in connection with farming operations on the Property.

6. I am not aware of any biosolids and/or sludge having ever been placed on or applied to the Property or any Motte family member or entity receiving notice of the City of Menifee's designation of the Property to receive biosolids and/or sludge.

I declare under the penalty of perjury that the foregoing is true and correct to the best of my knowledge, information, and belief.

Dated this 25th day of June 2025.

JOHN MOTTE

Sworn to and subscribed before me this

____ day of _____, 2025

_____

Notary Public

My commission expires:

"See Attached Notorial Certificate"

_____

(NOTARY SEAL)

CALIFORNIA JURAT CERTIFICATE

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California

County of RIVERSIDE -

Subscribed and sworn to (or affirmed) before me on this 25th day of June- 20 25, by JOHN D. MOTTE

proved to me on the basis of satisfactory evidence to be the person(s) who appeared before me.

WITNESS MY HAND AND OFFICIAL SEAL.

CYNTHIA TOVAR
COMM. #2433680
NOTARY PUBLIC CALIFORNIA
RIVERSIDE COUNTY
My Comm. Expires Feb 05, 2027

Signature of Notary Public (Notary Seal)

OPTIONAL INFORMATION

The jurat contained within this document is in accordance with California law. Any affidavit subscribed and sworn to before a notary shall use the preceding wording or substantially similar wording pursuant to Civil Code sections 1189 and 8202. A jurat certificate cannot be affixed to a document sent by mail or otherwise delivered to a notary public, including electronic means, whereby the signer did not personally appear before the notary public, even if the signer is known by the notary public. The seal and signature cannot be affixed to a document without the correct notarial wording. As an additional option an affiant can produce an affidavit on the same document as the notarial certificate wording to eliminate the use of additional documentation.

DESCRIPTION OF ATTACHED DOCUMENT

AFFIDAVIT.
(Title of document)

Number of Pages 1

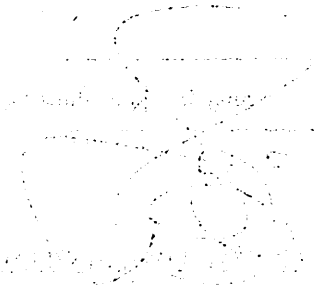
Document Date 6/25/25

(Additional Information)

CAPACITY CLAIMED BY SIGNER

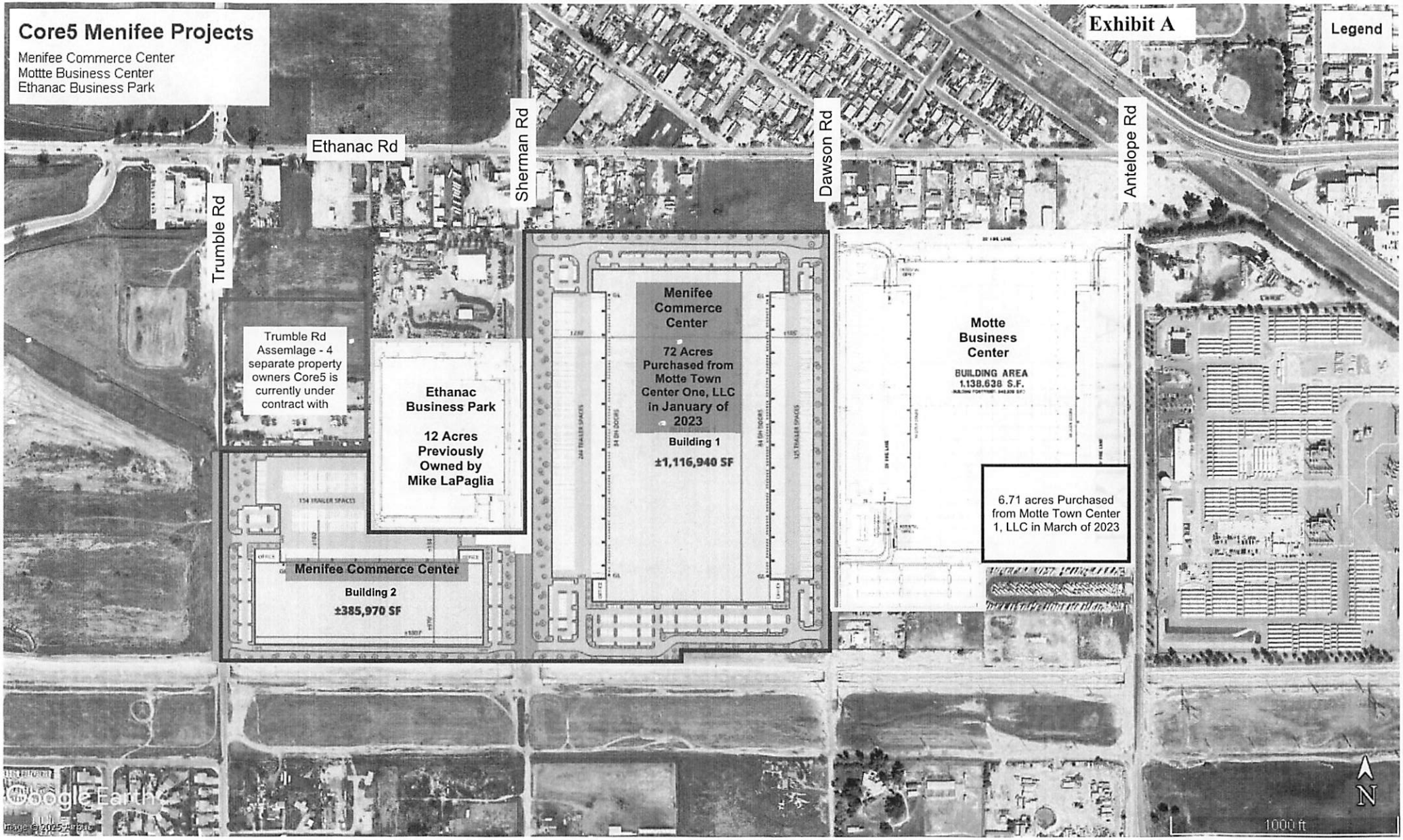
✓ Individual
____ Corporate Officer
____ Partner
____ Attorney-In-Fact
____ Trustee
____ Other: ____

MMXVII H.WARDALE 925.786.8909 www.totallynotary.net



CYNTHIA TOVAR
NOTARY PUBLIC CALIFORNIA
RIVERSIDE COUNTY
My Comm. Expires Feb 02, 2021

EXHIBIT A


Core5 Menifee Projects
Menifee Commerce Center
Mottte Business Center
Ethanac Business Park
Exhibit A
Legend
Ethanac Rd
Trumble Rd
Sherman Rd
Dawson Rd
Antelope Rd
Trumble Rd Assemlage - 4 separate property owners Core5 is currently under contract with
Ethanac Business Park
12 Acres Previously Owned by Mike LaPaglia
Menifee Commerce Center
72 Acres Purchased from Motte Town Center One, LLC in January of 2023
Building 1
±1,116,940 SF
Motte Business Center
BUILDING AREA
1,138,638 S.F.
6.71 acres Purchased from Motte Town Center 1, LLC in March of 2023
Menifee Commerce Center
Building 2
±385,970 SF
Google Earth
1000 ft
N

ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403190-47

Project Number:
25-496251-EL1

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
26227 SHERMAN ROAD
MENIFEE, CA 92585

Effective:
04/22/2025

Completed:
04/30/2025

AFX RESEARCH, LLC

A Quarter-Century of Title Document Research Expertise

999 Monterey St. Suite 380, San Luis Obispo, CA 93401

(877) 848-5337 / www.afxllc.com

Order #: 79-403190-47 | Project #: 25-496251-EL1 | Completed: 04/30/2025 | Effective: 04/22/2025

SOURCES SEARCHED

Source 1: RIVERSIDE COUNTY RECORDER'S OFFICE

Source 2: CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Examiner Notes: **NOTICE:** JUDICIAL RECORDS NOT SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION DOES NOT REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

TARGET PROPERTY

Site Name: TRUMBLE ROAD & SHERMAN ROAD

Current Owner(s): ETHANAC BUSINESS PARK, LLC

Street Address: 26227 SHERMAN ROAD

City, State Zip Code: MENIFEE, CA 92585

APN/Parcel/PIN: 331-110-023 County: RIVERSIDE

Legal Description: 1.16 ACRES IN POR LOT 68 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument: **GRANT DEED**

Date Recorded: 07/28/2023 Instrument: 2023-0220387

Dated: 07/17/2023

Grantor(s): MICHAEL J. LAPAGLIA AND TRACY F. LAPAGLIA

Grantee(s): ETHANAC BUSINESS PARK, LLC

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

THANK YOU FOR YOUR ORDER

For questions, please contact our office at 1-877-848-5337.

Order Number:
79-403190-47

Project Number:
25-496251-EL1

Our Environmental Lien and AUL report provides a summary of recorded information on a specific property from the time the current owner purchased the property, to present time. The report is intended to assist in the search for environmental liens filed in land title records. The report will verify property ownership and provide information on recorded environmental liens and/or Activity and Use Limitations that have been recorded from the time the current owner purchased the property, forward. This report complies with ASTM 1527-21 standards when used in conjunction with a review of the owner's most recent insurance title policy. Environmental Liens and Activity Use Limitations may exist in the insurance title policy that do not appear within this report.

Our professional network of trained researchers follow established industry protocols and use client-supplied property information to complete this Environmental Lien and AUL report. The research is conducted at all appropriate government offices based on the location of the subject property. This would include City, County, State, Federal and Tribal offices as needed. The report includes:

- Current deed information (i.e. grantor, grantee, recording dates)
- Legal Description
- Environmental Lien information
- Activity and Use Limitation information
- Any Environmental Liens and/or documents referencing AULs that are listed within our summary report

DISCLAIMER

This report was prepared for the intended use of AFX Research, LLC (AFX) and client, exclusively. This report is not a guarantee of title, nor a commitment to insure, nor a policy of title insurance. NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. AFX Research, LLC specifically disclaims the making of any such warranties, including without limitation, merchantability or fitness for a particular use or purpose. The information contained in this report is retrieved as it is recorded from the various agencies that make it available. The total liability is limited to the fee paid for this report.

ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403191-47

Project Number:
496251

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
26200 TRUMBLE RD
MENIFEE, CA 92585

Effective:
04/22/2025

Completed:
04/30/2025

AFX RESEARCH, LLC

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(877) 848-5337 / www.afxllc.com

Order #: 79-403191-47 | Project #: 496251 | Completed: 04/30/2025 | Effective: 04/22/2025

SOURCES SEARCHED

Source 1: RIVERSIDE COUNTY RECORDER'S OFFICE

Source 2: CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Examiner Notes: **NOTICE:** JUDICIAL RECORDS NOT SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION DOES NOT REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

TARGET PROPERTY

Site Name: TRUMBLE ROAD & SHERMAN ROAD

Current Owner(s): JORGE HERNANDEZ ILAGOR, A SINGLE MAN

Street Address: 26200 TRUMBLE RD

City, State Zip Code: MENIFEE, CA 92585

APN/Parcel/PIN: 331-110-024 County: RIVERSIDE

Legal Description: 2.00 ACRES IN POR LOT 36 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument: **QUIT CLAIM DEED**

Date Recorded: 10/30/2008 Instrument: 2008-0577322

Dated: 09/11/2007

Grantor(s): JORGE HERNANDEZ ILAGOR, A SINGLE MAN (WHO ACQUIRED TITLE AS JORSE HERNANDEZ ILAGER

Grantee(s): JORGE HERNANDEZ ILAGOR, A SINGLE MAN

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

THANK YOU FOR YOUR ORDER

For questions, please contact our office at 1-877-848-5337.

Order Number:
79-403191-47

Project Number:
496251

Our Environmental Lien and AUL report provides a summary of recorded information on a specific property from the time the current owner purchased the property, to present time. The report is intended to assist in the search for environmental liens filed in land title records. The report will verify property ownership and provide information on recorded environmental liens and/or Activity and Use Limitations that have been recorded from the time the current owner purchased the property, forward. This report complies with ASTM 1527-21 standards when used in conjunction with a review of the owner's most recent insurance title policy. Environmental Liens and Activity Use Limitations may exist in the insurance title policy that do not appear within this report.

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ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403192-47

Project Number:
25-496251-EL2

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
26300 TRUMBLE RD
MENIFEE, CA 92585

Effective:
04/22/2025

Completed:
04/30/2025

AFX RESEARCH, LLC

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999 Monterey St. Suite 380, San Luis Obispo, CA 93401

(877) 848-5337 / www.afxllc.com

Order #: 79-403192-47 | Project #: 25-496251-EL2 | Completed: 04/30/2025 | Effective: 04/22/2025

SOURCES SEARCHED

Source 1: RIVERSIDE COUNTY RECORDER'S OFFICE

Source 2: CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Examiner Notes: **NOTICE:** JUDICIAL RECORDS NOT SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION DOES NOT REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

TARGET PROPERTY

Site Name: TRUMBLE ROAD & SHERMAN ROAD

Current Owner(s): JORGE LUIS LOPEZ, A SINGLE MAN

Street Address: 26300 TRUMBLE RD

City, State Zip Code: MENIFEE, CA 92585

APN/Parcel/PIN: 331-110-025 County: RIVERSIDE

Legal Description: 2.00 ACRES M/L IN POR LOT 36 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument: **GRANT DEED**

Date Recorded: 03/11/2016 Instrument: 2016-0095565

Dated: 03/08/2016

Grantor(s): FANNIE MAE AKA FEDERAL NATIONAL MORTGAGE ASSOCIATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE UNITED STATES OF AMERICA

Grantee(s): JORGE LUIS LOPEZ, A SINGLE MAN

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

THANK YOU FOR YOUR ORDER

For questions, please contact our office at 1-877-848-5337.

Order Number:
79-403192-47

Project Number:
25-496251-EL2

Our Environmental Lien and AUL report provides a summary of recorded information on a specific property from the time the current owner purchased the property, to present time. The report is intended to assist in the search for environmental liens filed in land title records. The report will verify property ownership and provide information on recorded environmental liens and/or Activity and Use Limitations that have been recorded from the time the current owner purchased the property, forward. This report complies with ASTM 1527-21 standards when used in conjunction with a review of the owner's most recent insurance title policy. Environmental Liens and Activity Use Limitations may exist in the insurance title policy that do not appear within this report.

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- Legal Description
- Environmental Lien information
- Activity and Use Limitation information
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ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403193-47

Project Number:
25-496251-EL3

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
26230 TRUMBLE RD
MENIFEE, CA 92585

Effective:
04/22/2025

Completed:
04/30/2025

AFX RESEARCH, LLC

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999 Monterey St. Suite 380, San Luis Obispo, CA 93401

(877) 848-5337 / www.afxllc.com

Order #: 79-403193-47 | Project #: 25-496251-EL3 | Completed: 04/30/2025 | Effective: 04/22/2025

SOURCES SEARCHED

Source 1:	RIVERSIDE COUNTY RECORDER'S OFFICE
Source 2:	CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY
Source 3:	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Examiner Notes:	**NOTICE:** JUDICIAL RECORDS NOT SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION DOES NOT REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

TARGET PROPERTY

Site Name:	TRUMBLE ROAD & SHERMAN ROAD
Current Owner(s):	LUIS SANCHEZ, A SINGLE MAN AND REYNA G. VELAZQUEZ, A WIDOW, AS JOINT TENANTS
Street Address:	26230 TRUMBLE RD
City, State Zip Code:	MENIFEE, CA 92585
APN/Parcel/PIN:	331-110-026
County:	RIVERSIDE
Legal Description:	1.00 ACRES M/L IN POR LOT 36 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument: **GRANT DEED**

Date Recorded:	12/14/2018
Instrument:	2018-0487588
Dated:	12/05/2018
Grantor(s):	ISMAEL PINEDO AND CARMEN PINEDO, HUSBAND AND WIFE AS JOINT TENANTS AND RICHARD PINEDO, A SINGLE MAN, AS JOINT TENANTS
Grantee(s):	LUIS SANCHEZ, A SINGLE MAN AND REYNA G. VELAZQUEZ, A WIDOW, AS JOINT TENANTS

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

THANK YOU FOR YOUR ORDER

For questions, please contact our office at 1-877-848-5337.

Order Number:
79-403193-47

Project Number:
25-496251-EL3

Our Environmental Lien and AUL report provides a summary of recorded information on a specific property from the time the current owner purchased the property, to present time. The report is intended to assist in the search for environmental liens filed in land title records. The report will verify property ownership and provide information on recorded environmental liens and/or Activity and Use Limitations that have been recorded from the time the current owner purchased the property, forward. This report complies with ASTM 1527-21 standards when used in conjunction with a review of the owner's most recent insurance title policy. Environmental Liens and Activity Use Limitations may exist in the insurance title policy that do not appear within this report.

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- Legal Description
- Environmental Lien information
- Activity and Use Limitation information
- Any Environmental Liens and/or documents referencing AULs that are listed within our summary report

DISCLAIMER

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ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403194-47

Project Number:
25-496251-EL4

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
26340 TRUMBLE RD
MENIFEE, CA 92585

Effective:
04/22/2025

Completed:
04/30/2025

AFX RESEARCH, LLC

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999 Monterey St. Suite 380, San Luis Obispo, CA 93401

(877) 848-5337 / www.afxllc.com

Order #: 79-403194-47 | Project #: 25-496251-EL4 | Completed: 04/30/2025 | Effective: 04/22/2025

SOURCES SEARCHED

Source 1: RIVERSIDE COUNTY RECORDER'S OFFICE

Source 2: CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Examiner Notes: **NOTICE:** JUDICIAL RECORDS NOT SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION DOES NOT REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

TARGET PROPERTY

Site Name: TRUMBLE ROAD & SHERMAN ROAD

Current Owner(s): MENIFEE COMMERCE CENTER I, LLC

Street Address: 26340 TRUMBLE RD

City, State Zip Code: MENIFEE, CA 92585

APN/Parcel/PIN: 331-110-027 County: RIVERSIDE

Legal Description: 1.00 ACRES IN POR LOT 37 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument: **GRANT DEED**

Date Recorded: 01/12/2023 Instrument: 20239686

Dated: 12/06/2022

Grantor(s): MOTTE TOWN CENTER ONE LLC

Grantee(s): MENIFEE COMMERCE CENTER I, LLC

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

THANK YOU FOR YOUR ORDER

For questions, please contact our office at 1-877-848-5337.

Order Number:
79-403194-47

Project Number:
25-496251-EL4

Our Environmental Lien and AUL report provides a summary of recorded information on a specific property from the time the current owner purchased the property, to present time. The report is intended to assist in the search for environmental liens filed in land title records. The report will verify property ownership and provide information on recorded environmental liens and/or Activity and Use Limitations that have been recorded from the time the current owner purchased the property, forward. This report complies with ASTM 1527-21 standards when used in conjunction with a review of the owner's most recent insurance title policy. Environmental Liens and Activity Use Limitations may exist in the insurance title policy that do not appear within this report.

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- Legal Description
- Environmental Lien information
- Activity and Use Limitation information
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DISCLAIMER

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ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403195-47

Project Number:
25-496251-EL5

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
MENIFEE, CA 92585
MENIFEE, CA 92585

Effective:
04/22/2025

Completed:
04/30/2025

AFX RESEARCH, LLC

A Quarter-Century of Title Document Research Expertise

999 Monterey St. Suite 380, San Luis Obispo, CA 93401

(877) 848-5337 / www.afxllc.com

Order #: 79-403195-47 | Project #: 25-496251-EL5 | Completed: 04/30/2025 | Effective: 04/22/2025

SOURCES SEARCHED

Source 1:	RIVERSIDE COUNTY RECORDER'S OFFICE
Source 2:	CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY
Source 3:	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Examiner Notes:	**NOTICE:** JUDICIAL RECORDS NOT SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION DOES NOT REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

TARGET PROPERTY

Site Name:	TRUMBLE ROAD & SHERMAN ROAD
Current Owner(s):	ROBERT V. LANGE, TRUSTEE OF THE ROBERT V. LANGE REVOCABLE TRUST DATED JULY 7,2000
Street Address:	MENIFEE, CA 92585
City, State Zip Code:	MENIFEE, CA 92585
APN/Parcel/PIN:	331-110-031
County:	RIVERSIDE
Legal Description:	5.01 ACRES M/L IN LOT 35 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument: **GRANT DEED**

Date Recorded:	12/30/2002	Instrument:	2002786210
Dated:	12/26/2002		
Grantor(s):	OTTIE MAE MOTTE, AND MARION V. ASHLEY, OF THE RIMROCK TRUST ESTABLISHED APRIL 29, 1975		
Grantee(s):	ROBERT V. LANGE, TRUSTEE OF THE ROBERT V. LANGE REVOCABLE TRUST DATED JULY 7,2000		

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

THANK YOU FOR YOUR ORDER

For questions, please contact our office at 1-877-848-5337.

Order Number:
79-403195-47

Project Number:
25-496251-EL5

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ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403196-47

Project Number:
25-496251-EL6

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
MENIFEE
MENIFEE, CA 92585

Effective:
04/23/2025

Completed:
04/30/2025

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(877) 848-5337 / www.afxllc.com

Order #: 79-403196-47 | Project #: 25-496251-EL6 | Completed: 04/30/2025 | Effective: 04/23/2025

SOURCES SEARCHED

Source 1:	RIVERSIDE COUNTY RECORDER'S OFFICE
Source 2:	CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY
Source 3:	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Examiner Notes:	**NOTICE:** JUDICIAL RECORDS NOT SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION DOES NOT REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

TARGET PROPERTY

Site Name:	TRUMBLE ROAD & SHERMAN ROAD
Current Owner(s):	MENIFEE COMMERCE CENTER I LLC
Street Address:	MENIFEE
City, State Zip Code:	MENIFEE, CA 92585
APN/Parcel/PIN:	331-110-035
County:	RIVERSIDE
Legal Description:	2.00 ACRES M/L IN POR LOT 37 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument: **GRANT DEED**

Date Recorded:	01/12/2023	Instrument:	2023-0009686
Dated:	12/06/2022		
Grantor(s):	MOTTE TOWN CENTER ONE, LLC FORMERLY KNOWN AS MOTTE TOWN CENTER, LLC		
Grantee(s):	MENIFEE COMMERCE CENTER I LLC		

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

THANK YOU FOR YOUR ORDER

For questions, please contact our office at 1-877-848-5337.

Order Number:
79-403196-47

Project Number:
25-496251-EL6

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ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403197-47

Project Number:
25-496251

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
26227 SHERMAN ROAD
MENIFEE, CA 92585

Effective:
04/23/2025

Completed:
04/30/2025

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(877) 848-5337 / www.afxllc.com

Order #: 79-403197-47 | Project #: 25-496251 | Completed: 04/30/2025 | Effective: 04/23/2025

SOURCES SEARCHED

Source 1: RIVERSIDE COUNTY RECORDER'S OFFICE

Source 2: CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Examiner Notes: **NOTICE:** JUDICIAL RECORDS NOT SEARCHED. BASED ON AVAILABLE INFORMATION EVALUATED BY THE TITLE SEARCH PROFESSIONAL, THE JURISDICTION DOES NOT REQUIRE A SEARCH OF JUDICIAL RECORDS IN ORDER TO IDENTIFY ENVIRONMENTAL LIENS.

TARGET PROPERTY

Site Name: TRUMBLE ROAD & SHERMAN ROAD

Current Owner(s): ETHANAC BUSINESS PARK, LLC

Street Address: 26227 SHERMAN ROAD

City, State Zip Code: MENIFEE, CA 92585

APN/Parcel/PIN: 331-110-038 County: RIVERSIDE

Legal Description: 4.77 ACRES M/L IN LOT 60 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument 1. **GRANT DEED**

Date Recorded: 08/07/2023 Instrument: 2023-0229858

Dated: 07/17/2023

Grantor(s): NORTH COUNTY SAND AND GAVEL, INC.

Grantee(s): ETHANAC BUSINESS PARK, LLC

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

THANK YOU FOR YOUR ORDER

For questions, please contact our office at 1-877-848-5337.

Order Number:
79-403197-47

Project Number:
25-496251

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ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403198-47

Project Number:
25-496251

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
26227 SHERMAN ROAD
MENIFEE, CA 92585

Effective:
04/23/2025

Completed:
04/30/2025

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(877) 848-5337 / www.afxllc.com

Order #: 79-403198-47 | Project #: 25-496251 | Completed: 04/30/2025 | Effective: 04/23/2025

SOURCES SEARCHED

Source 1: RIVERSIDE COUNTY RECORDER'S OFFICE

Source 2: CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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TARGET PROPERTY

Site Name: TRUMBLE ROAD & SHERMAN ROAD

Current Owner(s): ETHANAC BUSINESS PARK, LLC

Street Address: 26227 SHERMAN ROAD

City, State Zip Code: MENIFEE, CA 92585

APN/Parcel/PIN: 331-110-039 County: RIVERSIDE

Legal Description: 6.07 ACRES M/L IN POR LOT 62 AND LOT 61 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument: **GRANT DEED**

Date Recorded: 08/07/2023 Instrument: 2023-0229858

Dated: 07/17/2023

Grantor(s): NORTH COUNTY SAND AND GRAVEL, INC.

Grantee(s): ETHANAC BUSINESS PARK, LLC

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

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Order Number:
79-403198-47

Project Number:
25-496251

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ENVIRONMENTAL LIEN AND AUL REPORT

Order Number:
79-403199-47

Project Number:
25-496251-EL9

Subject Property:
TRUMBLE ROAD & SHERMAN ROAD
MENIFEE, CA 92585
MENIFEE, CA 92585

Effective:
04/22/2025

Completed:
04/30/2025

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Order #: 79-403199-47 | Project #: 25-496251-EL9 | Completed: 04/30/2025 | Effective: 04/22/2025

SOURCES SEARCHED

Source 1:	RIVERSIDE COUNTY RECORDER'S OFFICE
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Source 3:	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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TARGET PROPERTY

Site Name:	TRUMBLE ROAD & SHERMAN ROAD
Current Owner(s):	MENIFEE COMMERCE CENTER I LLC
Street Address:	MENIFEE, CA 92585
City, State Zip Code:	MENIFEE, CA 92585
APN/Parcel/PIN:	331-110-041
County:	RIVERSIDE
Legal Description:	20.08 ACRES M/L IN POR LOTS 37, 39 & 58 AND LOT 38 MB 011/038 TRUMBLE FARMS

PROPERTY OWNERSHIP

Instrument: **WARRANTY DEED**

Date Recorded:	01/12/2023	Instrument:	20239686
Dated:	12/06/2022		
Grantor(s):	MOTTE TOWN CENTER ONE LLC		
Grantee(s):	MENIFEE COMMERCE CENTER I LLC		

ENVIRONMENTAL LIENS

NO ENVIRONMENTAL LIENS FOUND.

ACTIVITY AND USE LIMITATIONS (AUL)

NO AUL FOUND.

LEASES

NO LEASES FOUND.

MISCELLANEOUS INSTRUMENTS

NO MISCELLANEOUS INSTRUMENTS FOUND.

THANK YOU FOR YOUR ORDER

For questions, please contact our office at 1-877-848-5337.

Order Number:
79-403199-47

Project Number:
25-496251-EL9

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National Flood Hazard Layer FIRMette

FEMA

117°11'20"W 33°44'39"N



0 250 500 1,000 1,500 2,000 Feet

1:6,000

117°10'42"W 33°44'9"N

Basemap Imagery Source: USGS National Map 2023

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 Cross Sections with 1% Annual Chance
- 17.5 Water Surface Elevation
- Coastal Transect
- Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

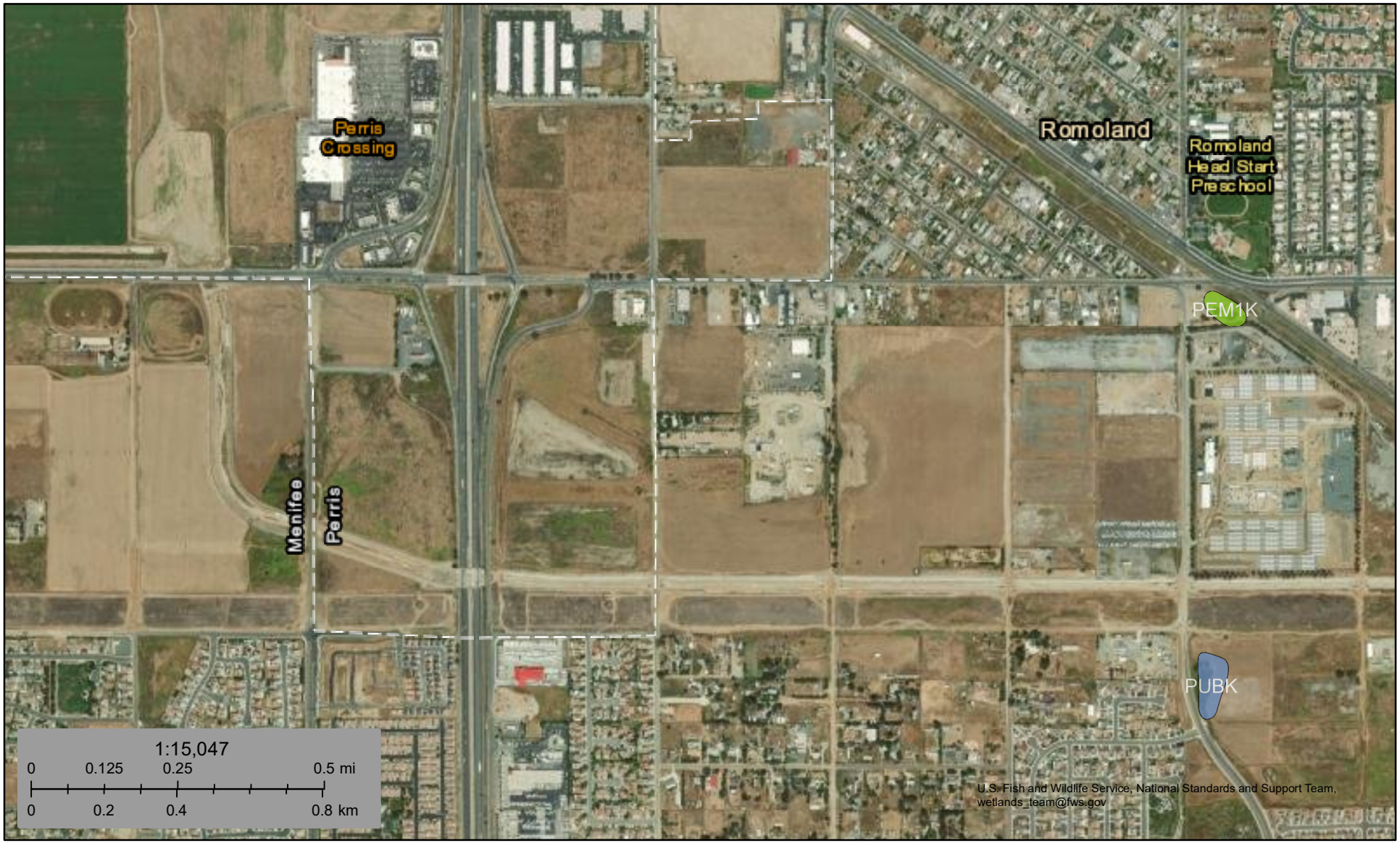
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 5/20/2025 at 11:22 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

U.S. Fish and Wildlife Service

National Wetlands Inventory

Wetlands



May 21, 2025

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

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



Map Scale: 1:3,300 if printed on A portrait (8.5" x 11") sheet.

N

Meters: 0 45 90 180 270

Feet: 0 150 300 600 900

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 11N WGS84

MAP LEGEND

Area of Interest (AOI)

- Area of Interest (AOI)

Soils

- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features

- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features

- Streams and Canals

Transportation

- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background

- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15,800.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Western Riverside Area, California
Survey Area Data: Version 17, Aug 30, 2024

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Mar 14, 2022—Mar 17, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
EnC2	Exeter sandy loam, 2 to 8 percent slopes, eroded	0.1	0.1%
GyC2	Greenfield sandy loam, 2 to 8 percent slopes, eroded	4.3	8.4%
MmB	Monserate sandy loam, 0 to 5 percent slopes	47.2	91.5%
Totals for Area of Interest		**51.6**	**100.0%**

Western Riverside Area, California

GyC2—Greenfield sandy loam, 2 to 8 percent slopes, eroded

Map Unit Setting

National map unit symbol: hcvw
Elevation: 100 to 3,500 feet
Mean annual precipitation: 9 to 20 inches
Mean annual air temperature: 63 degrees F
Frost-free period: 200 to 300 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Greenfield and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Greenfield

Setting

Landform: Terraces, alluvial fans
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 26 inches: sandy loam
H2 - 26 to 43 inches: fine sandy loam
H3 - 43 to 60 inches: loam
H4 - 60 to 72 inches: stratified loamy sand to sandy loam

Properties and qualities

Slope: 2 to 8 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water supply, 0 to 60 inches: Moderate (about 8.3 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 3e
Hydrologic Soil Group: A

Ecological site: R019XD029CA - LOAMY
Hydric soil rating: No

Minor Components

Hanford
Percent of map unit: 3 percent
Hydric soil rating: No

Pachappa
Percent of map unit: 3 percent
Hydric soil rating: No

Arlington
Percent of map unit: 3 percent
Hydric soil rating: No

Unnamed
Percent of map unit: 3 percent
Hydric soil rating: No

Ramona
Percent of map unit: 3 percent
Hydric soil rating: No

Data Source Information

Soil Survey Area: Western Riverside Area, California
Survey Area Data: Version 17, Aug 30, 2024

Western Riverside Area, California

MmB—Monserate sandy loam, 0 to 5 percent slopes

Map Unit Setting

National map unit symbol: hcx4
Elevation: 700 to 2,500 feet
Mean annual precipitation: 10 to 18 inches
Mean annual air temperature: 63 to 64 degrees F
Frost-free period: 220 to 280 days
Farmland classification: Farmland of statewide importance

Map Unit Composition

Monserate and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Monserate

Setting

Landform: Alluvial fans
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Alluvium derived from granite

Typical profile

H1 - 0 to 10 inches: sandy loam
H2 - 10 to 28 inches: sandy clay loam
H3 - 28 to 45 inches: indurated
H4 - 45 to 57 inches: cemented
H5 - 57 to 70 inches: loamy coarse sand

Properties and qualities

Slope: 0 to 5 percent
Depth to restrictive feature: 20 to 39 inches to duripan
Drainage class: Well drained
Runoff class: Medium
Capacity of the most limiting layer to transmit water (Ksat): Very low (0.00 to 0.00 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Available water supply, 0 to 60 inches: Low (about 4.1 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 4e
Hydrologic Soil Group: C
Ecological site: R019XD029CA - LOAMY
Hydric soil rating: No

Minor Components

Greenfield
Percent of map unit: 5 percent
Hydric soil rating: No

Tujunga
Percent of map unit: 5 percent
Hydric soil rating: No

Hanford
Percent of map unit: 5 percent
Hydric soil rating: No

Data Source Information

Soil Survey Area: Western Riverside Area, California
Survey Area Data: Version 17, Aug 30, 2024

CONSUMER CONFIDENCE REPORT

EASTERN MUNICIPAL WATER DISTRICT



YOUR 2023 WATER QUALITY

emwd CONSUMER CONFIDENCE REPORT

2270 Trumble Road

P.O. Box 8300

Perris, CA 92572-8300

EMWD Main Phone Number:
951.928.3777

EMWD Customer Service:
800.426.3693

Careers: emwd.org/joinemwd

Conservation Hotline: ext. 3322

Water Quality: ext. 3327

Systems Outages, Trouble Calls:
ext. 6265 or 800.698.0400

Public and Governmental Affairs:
ext. 3430
PublicandGovtAffairs@emwd.org

EMWD publications are designed to keep EMWD's customers and the public informed of matters affecting them.

FOLLOW US

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www.emwd.org

2023 SERVICE BY THE NUMBERS
QUALITY YOU CAN COUNT ON 24/7/365

6TH CALIFORNIA'S SIXTH-LARGEST RETAIL AGENCY

558 SQUARE MILE SERVICE AREA

SERVING NEARLY 1 MILLION PEOPLE

1,000,000

TESTS PERFORMED ON **34** DRINKING WATER SOURCES

TESTED FOR **230** CONTAMINANTS

8,303 WATER SAMPLES COLLECTED

46,348 TESTS PERFORMED TO MONITOR AND ENSURE QUALITY

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OUR MISSION

To deliver value to our diverse customers and the communities we serve by providing safe, reliable, economical and environmentally sustainable water, wastewater and recycled water services.

OUR VISION

To be recognized as a leading organization in performance, technology, and advocacy; advancing innovative solutions that provide an exceptional level of customer and community service.

EMWD wants you, our valued customer, to be confident that your drinking water is safe.

OUR CONTINUING COMMITMENT TO YOU

EMWD and its trained, certified water quality professionals are committed to...

- Providing high quality, safe drinking water at the lowest price possible.
- Monitoring and testing the water we serve to optimize quality and ensure it is always safe to drink.
- Finding and developing new water supply sources to ensure continued reliability for our customers.
- Providing educated staff to answer any questions from our customers.

Dear Valued EMWD Customer,

The availability of safe, clean, and reliable tap water is critical to the well-being of residents and businesses in our communities.

On behalf of Eastern Municipal Water District's (EMWD) Board of Directors and staff, I am pleased to present our annual water quality report. Once again, we provided you with consistently high-quality drinking water throughout 2023. This annual water quality report shows how EMWD continues to meet all drinking water quality standards established by the United States Environmental Protection Agency (USEPA) and the State Water Resources Control Board (State Water Board).

EMWD is committed to providing a safe, high-quality, and reliable water supply while protecting public health. We use state-of-the-art water treatment processes, which remove and destroy viruses. By efficiently maintaining and operating our facilities along with conducting rigorous monitoring and testing, EMWD is able to consistently achieve high-quality tap water service. Water samples are collected throughout the year from EMWD's 34 drinking water sources to carefully test for 230 contaminants. In 2023, EMWD's laboratory personnel collected 8,303 water samples and performed 46,348 tests to monitor and ensure quality.

EMWD supports science-based standards that provide health benefits to the public in an economically balanced manner. While groundwater or surface waters can have trace contaminants, EMWD protects your health and safety by treating the water we deliver—ensuring your water meets or surpasses all regulated drinking water standards.

The State Water Board requires that EMWD customers receive an annual copy of this report, which summarizes the results of water quality tests and provides specific details about sources and quality of the water served in your community. The guidelines for distributing this report allow for electronic delivery, instead of a paper copy in the mail. By delivering this report electronically, we reduce costs and eliminate paper waste associated with printing and mailing the report to our more than 167,000 accounts. We will be happy to provide you with a paper copy of this report upon request through our web site at emwd.org/CCR or by calling us at 951-928-3777, extension 3430. Please note that you may change your delivery preference at any time.

We strongly encourage you to read this report and if you have any water quality questions, please feel free to contact Michelle Karras, Principal Environmental Analyst, or any of our Water Quality staff at 951-928-3777, extension 3327. We also encourage you to get the latest news and information from EMWD through our website at emwd.org.

Thank you for being part of the EMWD family—we are proud to serve you.



Joe Mouawad, P.E.
GENERAL MANAGER
EASTERN MUNICIPAL WATER DISTRICT

This annual water quality report contains important and useful information about the source and the tests used to ensure the quality and safety of your drinking water. It also describes how EMWD meets all drinking water standards as set by the United States Environmental Protection Agency (USEPA) and enforced by the State Water Resources Control Board (State Water Board).

About Regulations

In order to ensure that tap water is safe to drink, the United States Environmental Protection Agency (USEPA) and the State Water Resources Control Board (State Water Board) prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. State Water Board regulations also establish limits for contaminants in bottled water that provide the same protection for public health.



CONTAMINANTS THAT MAY BE PRESENT IN SOURCE WATER INCLUDE:

- MICROBIAL CONTAMINANTS, such as viruses and bacteria, may come from sewage treatment plants, septic systems, agricultural livestock, and wildlife.
- INORGANIC CONTAMINANTS, such as salts and metals, can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.
- ORGANIC CHEMICAL CONTAMINANTS, including synthetic and volatile organic chemicals may be by-products of industrial processes or petroleum production, and can also come from gas stations, urban storm water runoff, agricultural application, and septic systems.
- PESTICIDES AND HERBICIDES may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.
- RADIOACTIVE CONTAMINANTS can be naturally-occurring or be the result of oil and gas production and mining activities.

SENSITIVE POPULATIONS

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised individuals such as those with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about their drinking water from their health care providers. USEPA and Centers for Disease Control and Prevention (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline at (800) 426-4791.

ABOUT NITRATE

Nitrate in drinking water at levels above 10 parts per million (ppm) is a health risk for infants of less than six months of age. Such nitrate levels in drinking water can interfere with the capacity of an infant's blood to carry oxygen, resulting in a serious illness; symptoms include shortness of breath and blueness of the skin. Nitrate levels above 10 ppm may also affect the ability of the blood to carry oxygen in other individuals, such as pregnant women and those with certain specific enzyme deficiencies. If you are caring for an infant, or you are pregnant, you should seek advice from your health care provider.

ABOUT ARSENIC

While your drinking water meets the federal and state standard for arsenic, some of our sources do contain low levels of arsenic. The arsenic standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water. The USEPA continues to research the health effects of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

UNREGULATED CONTAMINANTS

Unregulated contaminant monitoring helps USEPA and the State Water Board determine where certain contaminants occur and whether the contaminants need to be regulated.

ABOUT LEAD AND COPPER

Lead and copper are rarely found in source waters; however, both of these metals can enter drinking water by leaching from household plumbing and fixtures. Water that sits in your pipes for long periods of time may dissolve tiny amounts of lead and/or copper (parts per billion levels) into household water. The USEPA has developed the Lead and Copper Rule to protect public health by establishing an action level of 15 parts per billion (ppb) for lead and 1300 ppb for copper.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. EMWD is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. If your water has been sitting in your household plumbing for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. *If you do so, you may wish to collect the flushed water and reuse it for another beneficial purpose, such as watering plants.* If you are concerned about lead in your water, you may wish to have your water tested by a qualified contractor. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline at (800) 426-4791 or at www.epa.gov/lead.

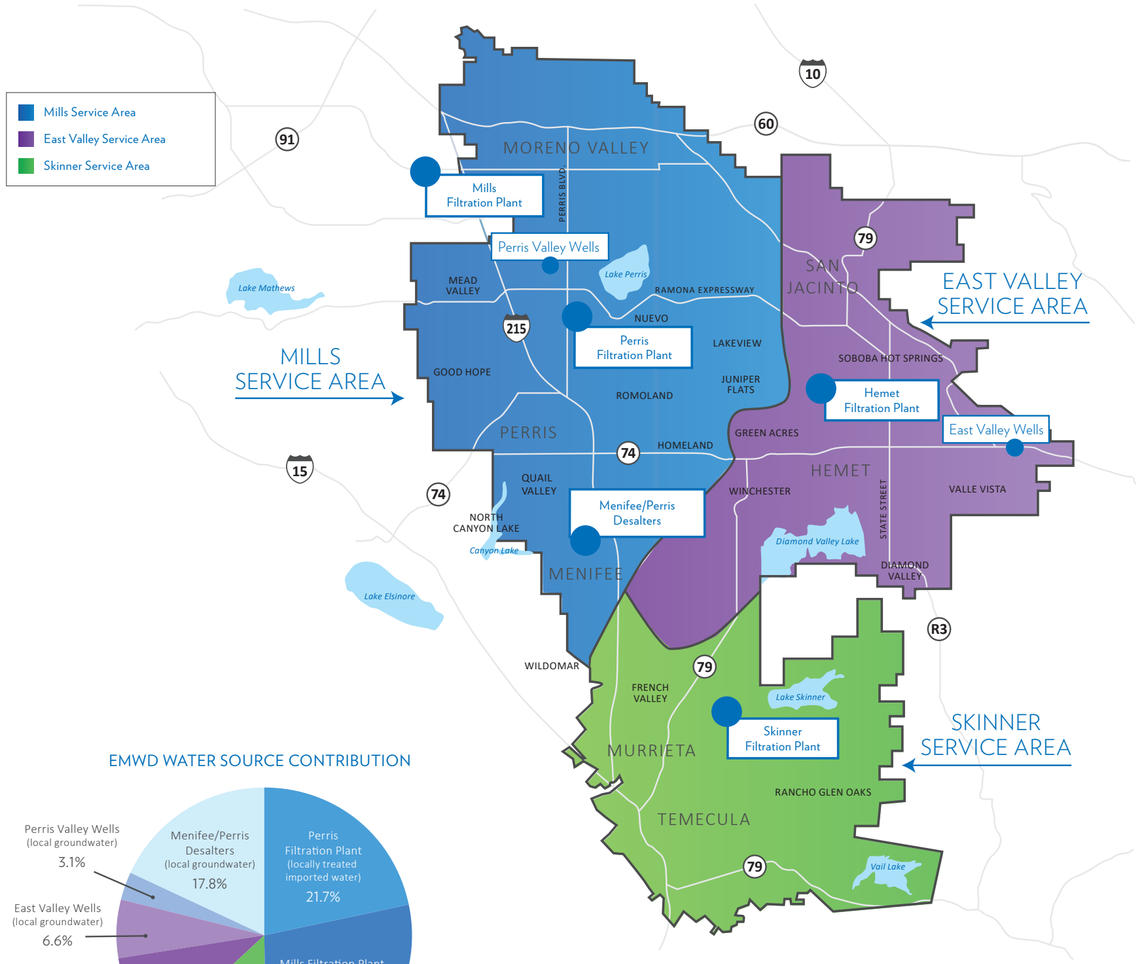
PFAS (PER- AND POLYFLUOROALKYL SUBSTANCES)

PFAS are chemicals that are resistant to heat, water and oil and have been used for decades in hundreds of consumer products and industrial applications. As a result, these chemicals are often found in the environment.

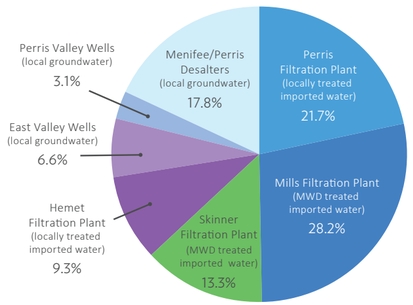
Although PFAS compounds such as Perfluorooctanoic acid (PFOA) and perfluorooctanesulfonic acid (PFOS) are no longer manufactured in the United States, many products that contain the chemicals still exist, such as cosmetics, food packaging, clothing and furniture fabrics. In addition, other countries still make products containing these chemicals, which may be imported into the United States. PFAS have been monitored by water agencies and reported based on United States Environmental Protection Agency (USEPA) regulations. Information on PFAS in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline at (800) 426-4791 or at www.epa.gov/pfas.

THE SOURCES OF YOUR TAP WATER...

To help you find specific details about your tap water, we have organized this report according to the communities we serve.



EMWD WATER SOURCE CONTRIBUTION



Total Annual Water Usage: 27.6 billion gallons

THE COMMUNITIES WE SERVE...

COMMUNITIES SERVED

Good Hope
Homeland
Juniper Flats
Lakeview
Mead Valley
Menifee**
Moreno Valley
North Canyon Lake
Nuevo
Perris
Quail Valley
Romoland
Wildomar

WEST COMMUNITIES SERVED

Diamond Valley
Green Acres
Hemet
San Jacinto
Winchester***

EAST COMMUNITIES SERVED

Hemet
San Jacinto
Soboba Hot Springs
Valle Vista

COMMUNITIES SERVED

French Valley
Menifee**
Murrieta
Rancho Glen Oaks****
Temecula
Winchester***

MILLS SERVICE AREA | Water for this service area comes from a combination of sources:

- The Henry J. Mills Filtration Plant* treats imported surface water supplied solely from northern California through the State Water Project (SWP). The Mills Filtration Plant adjusts the fluoride levels in the water to an optimal level recommended by the Centers for Disease Control and Prevention (CDC) for oral health, and uses chloramine for final disinfection.

WATER FROM THE MILLS FILTRATION PLANT IS BLENDED WITH SEVERAL OTHER EMWD WATER SOURCES:

- Two Perris Valley Wells serve a limited area of Perris – along Perris Boulevard north and south of the Ramona Expressway.
- The Perris Water Filtration Plant (PWFP) treats both Colorado River and SWP waters. This plant uses the latest ultrafiltration technology to remove particulate contaminants to produce quality, potable water. The PWFP serves Lakeview, Nuevo, Romoland, Homeland, and Juniper Flats. This plant uses chloramine for final disinfection.
- The Desalination Complex (Menifee and Perris I Desalters, and Perris II Desalter) convert salty groundwater into potable water using a reverse osmosis process. Menifee, North Canyon Lake, and Quail Valley are communities within the Mills Service Area to receive blended water from this desalination plant. The Desalination Complex use chloramine for final disinfection.

EAST VALLEY SERVICE AREA | This service area is split into two regions:

WEST OF STATE STREET:

- The Hemet Water Filtration Plant (HWFP) treats both Colorado River and SWP waters. This plant uses the latest ultrafiltration technology to remove particulate contaminants and produce quality drinking water. This treatment plant uses chloramine for final disinfection. Local groundwater also supplies this area.

EAST OF STATE STREET:

- A system of deep groundwater wells serves these communities. These wells are treated by adding free chlorine for final disinfection.

SKINNER SERVICE AREA | Water for this service area comes from:

- The Robert A. Skinner Filtration Plant* treats water from the Colorado River and from the SWP. The Skinner Plant adjusts the fluoride levels in the water to an optimal level recommended by the CDC for oral health, and uses chloramine for final disinfection.

** The Mills and Skinner Filtration Plants are owned and operated by The Metropolitan Water District of Southern California. ** Typically served by the Mills Filtration Plant and occasionally served by the Skinner Filtration Plant. *** Typically served by the Hemet Water Filtration Plant and occasionally served by the Skinner Filtration Plant. **** This area is served water produced by Rancho California Water District (RCWD). You may view RCWD's Consumer Confidence Report on their website at www.ranchowater.com.*

PROTECTING YOUR DRINKING WATER

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline at (800) 426-4791 or online at www.epa.gov/ground-water-and-drinking-water.

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. The land that the water comes into contact with is called the watershed; everything that happens to or in the watershed can affect the quality of your drinking water supply.

EMWD uses several sources of water to serve its customers, including surface water from the Colorado River and the State Water Project (SWP), as well as local groundwater.

An initial assessment of all the watersheds, both surface water and groundwater, was completed. The Colorado River, a surface water source, was reassessed in 2010 and found to be most vulnerable to recreational activities, urban and storm water runoff, increasing urbanization in the watershed, and wastewater.

Water from the SWP, also a surface water source, was reassessed in 2011 and found to be most vulnerable to urban and storm water runoff, wildlife, agriculture, recreational activities, and wastewater.

An assessment of all EMWD wells was completed in 2013. Two sources were considered vulnerable to airports and airplane maintenance associated with a contaminant detected in the water supply. In addition, other EMWD wells were considered most vulnerable to the following due to proximity (not associated with any contaminants): commercial and industrial activities, residential activities, agriculture, and other activities such as recreation and transportation.

You can view vulnerability assessments on line at www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/DWSAP.html. You can also call 951-928-3777, ext. 3327 for a copy of EMWD's vulnerability assessments.

Protecting the sources of drinking water helps protect our health. It's everyone's responsibility, and here are a few ways you can help:

- **Eliminate excess use of lawn and garden fertilizers and pesticides – they contain hazardous chemicals that can reach your drinking water source.**
- **Pick up after your pets.**
- **Dispose of chemicals properly; take used motor oil to a recycling center.**

Facts about Total Coliform Bacteria

Water agencies test for the presence of coliform bacteria as an indicator of drinking water quality.

Coliform bacteria are naturally present in the environment and are generally not harmful. Coliform bacteria may occur in soil, vegetation, animal waste, sewage, and surface waters.

All water systems are required to comply with the state Revised Total Coliform Rule. All water systems are also required to comply with the federal Revised Total Coliform Rule. The federal rule maintains the purpose to protect public health by ensuring the integrity of the drinking water distribution system and monitoring for the presence of microbials (i.e. total coliform and E. coli *bacteria). The USEPA anticipates greater public health protection as the rule requires water systems that are vulnerable to microbial contamination to identify and fix problems. Water systems that exceed a specified frequency of total coliform occurrences are required to conduct an assessment to determine if any sanitary defects exist. If found, these must be corrected by the water system.*

Eastern Municipal Water District routinely tests for the presence of coliform bacteria as an indicator of the sanitary quality of drinking water. EMWD analyzed 3,143 coliform samples in 2023, five of which were total coliform positive. The maximum allowed by USEPA for coliforms is no more than 5 percent in any month. The highest monthly coliform result in 2023 was 0.8 percent, which complies with this standard. EMWD also tests for *E. coli* bacteria, which indicate fecal or sewage contamination. Zero samples tested positive for *E. coli* in 2023.

A positive coliform test result does not necessarily mean a maximum contaminant level (MCL) has been exceeded, or that there is a problem in the water system.

More information and general guidelines on ways to lessen the risk of infection by microbes are available from the USEPA's Safe Drinking Water Hotline at **(800) 426-4791** or at **epa.gov/ground-water-and-drinking-water**.

ABBREVIATIONS

AL	Action Level
CCRDL	Consumer Confidence Report Detection Levels
CFU/mL	Colony-Forming Units per milliliter
DLR	Detection Limits for purposes of Reporting
grains/gallon	Grains per gallon
HPC	Heterotrophic Plate Count
HFPO-DA	Hexafluoropropylene Oxide Dimer Acid
LRAA	Locational Running Annual Average
MCL	Maximum Contaminant Level
MCLG	Maximum Contaminant Level Goal
MRDL	Maximum Residual Disinfectant Level
MRDLG	Maximum Residual Disinfectant Level Goal
MRL	Minimum Reporting Level: set by EPA for unregulated contaminant monitoring
NA	Not Applicable: no State or Federal standards are established
ND	Non-Detected: sample was taken and chemical was not detected
NL	Notification Level
NR	No Range: all result(s) were the same value
NTU	Nephelometric Turbidity Units
pCi/L	PicoCuries per Liter
PFAS	Per- and Polyfluoroalkyl Substances
PFBS	Perfluorobutanesulfonic Acid
PFHxS	Perfluorohexanesulfonic Acid
PFNA	Perfluorononanoic Acid
PHG	Public Health Goal
ppb	Parts per billion or micrograms per liter (µg/L)
ppm	Parts per million or milligrams per liter (mg/L)
ppt	Parts per trillion or nanograms per liter (ng/L)
RAA	Running Annual Average
RL	Reporting Limit
TDS	Total Dissolved Solids
TON	Threshold Odor Number
TT	Treatment Technique
µS/cm	MicroSiemens per centimeter; or micromhos per centimeter (µmho/cm)
—	Samples not required
=	Equal
>	Greater than
<	Less than
≤	Less than or equal to
#	Number
%	Percent

DEFINITIONS

90th Percentile: The value in a data set in which 90 percent of the set is less than or equal to this value.

Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Detection Limits for purposes of Reporting (DLR): State-determined level that a test can detect the chemical.

Disinfection By-Product: Compounds which are formed from mixing of organic or mineral precursors in the water with ozone, chlorine or chloramine. Bromate, Total Trihalomethanes, and Haloacetic Acids are disinfection by-products.

Grains per Gallon (grains/gallons): A measure of water hardness. One grain/gallon equals 17.1 ppm or mg/L

Heterotrophic Plate Count (HPC): a bacteriological test that counts the number of bacteria per milliliter of sample.

Locational Running Annual Average (LRAA): The Running Annual Average (RAA) at one sample location.

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the Public Health Goals (PHGs) or Maximum Contaminant Level Goals (MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.

Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the USEPA.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a disinfectant added for water treatment below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Notification Level (NL): Notification levels are health-based advisory levels established by the State Water Board for chemicals in drinking water that lack MCLs.

Primary Drinking Water Standard (Primary Standard): MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.

Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

Regulatory Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Running Annual Average (RAA): The yearly average which is calculated every 3 months using the previous 12 months' data.

Secondary Drinking Water Standard (Secondary Standard): MCLs for contaminants that do not affect health but are used to monitor the aesthetics of the water.

Treatment Technique (TT): A required treatment process intended to reduce the level of a contaminant in drinking water.

EASTERN MUNICIPAL WATER DISTRICT DISTRIBUTION SYSTEM DATA FOR 2023

Parameter	Units	State or Federal Maximum Contaminant Level (MCL)	California Public Health Goal (PHG)	State Detection Limit for Reporting (DLR)	Range / Average	EMWD's Entire Distribution System	SERVICE AREA: Mills	SERVICE AREA: East Valley	SERVICE AREA: Skinner
PRIMARY STANDARDS – MANDATORY HEALTH-RELATED STANDARDS									
MICROBIOLOGICAL									
Total Coliform Bacteria	# Positive coliforms	(A)	MCLG = 0	NA	# positives in 2023	5	3	2	0
					Highest monthly %	0.8	---	---	---
Fecal Coliform Bacteria *(E. coli)*	# positive *E. coli*	(B)	MCLG = 0	NA	# positives in 2023	0	0	0	0
Heterotrophic Plate Count (HPC)	# HPCs > 500 CFU/mL	(C)	NA	NA	# HPC>500 in 2023	16	11	4	1
					Monthly %	98.3	---	---	---
DISINFECTION BY-PRODUCTS AND DISINFECTANT RESIDUALS									
Bromate (Mills & Skinner plants only) (D)	ppb	RAA = 10	0.1	1	Range	---	ND - 20	---	ND - 2.6
					Highest RAA	---	6.7	---	ND
Haloacetic Acids (5) (HAA5s) (E)	ppb	LRAA = 60	NA	(E)	Range	ND - 57	ND - 17	ND - 57	ND - 33
					Highest LRAA	24	11	24	14
Total Trihalomethanes (TTHMs) (F)	ppb	LRAA = 80	NA	1	Range	2.8 - 89	10 - 63	2.8 - 89	8.1 - 88
					Highest LRAA	56	48	56	46
Total Chlorine Residual Chlorine and Chloramines (G)	ppm	MRDL = 4.0 as Cl_2	MRDLG = 4 as Cl_2	NA	Range	ND - 4.7	ND - 4.7	ND - 3.4	ND - 3.1
					Average	1.6	1.6	1.7	1.5
METALS AS A BY-PRODUCT OF CORROSION OF CONSUMERS' PLUMBING (H)									
Copper	ppb	AL = 1300	300	50	NA	90th percentile of 50 samples: 134 ppb | Zero samples exceeded the Action Level			
Lead	ppb	AL = 15	0.2	2	NA	90th percentile of 50 samples: 2 ppb | Zero samples exceeded the Action Level			
SECONDARY STANDARDS - AESTHETIC STANDARDS									
PHYSICAL PARAMETERS (G)									
Color	Units	15	NA	NA	Range	ND - 13	ND - 13	NR	NR
					Average	ND	ND	ND	ND
Odor Threshold	TON	3	NA	1	Range	1 - 2	1 - 2	NR	NR
					Average	1	1	1	1
pH	pH unit	6.5 - 8.5	NA	NA	Range	6.3 - 8.9	6.3 - 8.9	7.3 - 8.3	6.3 - 8.6
					Average	8.0	8.1	7.9	7.9
Turbidity	NTU	5	NA	0.1	Range	ND - 0.5	ND - 1	NR	ND - 0.4
					Average	ND	ND	ND	ND



FOOTNOTES

(A) Total coliform MCLs: No more than 5.0% of the monthly samples may be total coliform-positive. Compliance is based on distribution system samples. EMWD analyzed 3,143 coliform samples in 2023, five of which were total coliform positive. The highest monthly coliform result was 0.8%. The MCL was not violated in 2023.

(B) Fecal coliform/*E. coli* MCLs: An MCL violation is the occurrence of two (2) consecutive total coliform-positive samples, one of which contains fecal coliform or *E. coli*. There were zero detected human and animal fecal coliforms. The MCL was not violated in 2023.

(C) HPCs were tested only in distribution system samples, which had no detectable chlorine residual. No less than 95% of all distribution system samples in one month may have no detectable chlorine residual and an HPC greater than 500 colony forming units per mL. No less than 98.3% of samples in any month had HPC greater than 500 CFU/mL in 2023.

(D) Bromate is a disinfection by-product resulting from the use of ozone. Currently, the Mills and Skinner Filtration plants use ozone. Values above the MCL may be acceptable so long as the RAA complies with the MCL

(E) DLR = 1.0 ppb for each Haloacetic Acid 5 (HAA5) analyte (dichloroacetic acid, trichloroacetic acid, monobromoacetic acid, and dibromoacetic acid) except for monochloroacetic acid which has a DLR = 2.0 ppb. Locational running annual averages and ranges are calculated from 12 samples sites collected quarterly throughout the distribution system. HAA5s are a by-product of drinking water chlorination.

(F) Total Trihalomethanes (TTHMs) are the sum of the following analytes: bromodichloromethane, bromoform, chloroform, and dibromochloromethane. Locational Running Annual Averages (LRAA) and ranges are calculated from 12 sample sites collected quarterly throughout the distribution system. TTHMs are a by-product of drinking water chlorination. Values above the MCL may be acceptable so long as the LRAA complies with the MCL.

(G) Compliance is determined by the average, however all samples are reviewed and any values outside the compliance range are noted and corrected if possible. Values above the MRDL or MCL may be acceptable so long as the average complies with the MCL.

(H) Lead and Copper are regulated as a Treatment Technique under the Lead and Copper Rule, which requires systems to take 50 water samples at the consumers' tap every three years. Results are from 2022. Neither lead nor copper are typically found in the source waters but can get into water by way of internal corrosion of household plumbing.

EASTERN MUNICIPAL WATER DISTRICT 2023 WATER QUALITY TABLE

WE ARE REQUIRED TO MONITOR YOUR DRINKING WATER FOR SPECIFIC CONTAMINANTS ON A REGULAR BASIS. ***RESULTS ARE AN INDICATOR OF WHETHER OR NOT YOUR DRINKING WATER MEETS HEALTH STANDARDS.***

Parameter	Units	State or Federal Maximum Contaminant Level (MCL)	California Public Health Goal (PHG)	State Detection Limit for Reporting (DLR)	MENIFEE, MORENO VALLEY, NORTH CANYON LAKE, PERRIS & WILDOMAR								MURRIETA		HEMET & SAN JACINTO				Major Sources in Drinking Water
					Mills Filtration Plant		Perris Valley Wells (I)		Perris Filtration Plant		Desalination Complex (J)		Skinner Filtration Plant		East Valley Wells		Hemet Filtration Plant		
Percent of total water delivered by EMWD	%	---	---	---	28.2%		3.1%		21.7%		17.8%		13.3%		6.6%		9.3%		---
					Range	Average	Range	Average	Range	Average	Range	Average	Range	Average	Range	Average	Range	Average	---
PRIMARY DRINKING WATER STANDARDS – MANDATORY HEALTH-RELATED STANDARDS																			
CLARITY					Highest NTU	% ≤ 0.3			Highest NTU	% ≤ 0.1			Highest NTU	% ≤ 0.3			Highest NTU	% ≤ 0.1	
Combined Filter Effluent Turbidity	NTU and %	(K)	NA	(K)	0.07	100	---	---	0.88	99.4	---	---	0.07	100	---	---	0.7	99.8	Soil runoff
INORGANIC CHEMICALS																			
Aluminum	ppb	1000 (L) 200	600	50	ND - 68	60	NR	ND	NR	ND	NR	ND	ND - 110	113	NR	ND	NR	ND	Residue from water treatment process; natural deposits erosion
Arsenic	ppb	10	0.004	2	NR	ND	NR	2.2	NR	2.3	NR	ND	NR	ND	ND - 9.1	2.8	NR	ND	Natural deposits erosion; runoff from orchards; glass and electronics production wastes
Barium	ppb	1000	2000	100	NR	ND	NR	215	NR	ND	NR	ND	NR	116	ND - 143	ND	NR	ND	Discharges of oil drilling wastes and from metal refineries; natural deposits erosion
Fluoride (M)	ppm	2	1	0.1	0.6 - 0.8	0.7	NR	0.4	ND - 0.33	0.11	ND - 0.35	ND	0.6 - 0.8	0.7	0.12 - 0.34	0.21	NR	ND	Erosion of natural deposits; discharge from fertilizer and aluminum factories; water additive to promote strong teeth
Nitrate (as N)	ppm	10	10	0.4	NR	0.8	5.4 - 6.1	5.7	ND - 0.91	0.32	ND - 1.8	1.5	NR	ND	ND - 3.6	0.89	ND - 1.1	ND	Runoff/leaching from fertilizer use; septic tank and sewage; natural deposits erosion
Perchlorate	ppb	6	1	2	NR	ND	NR	2.4	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	Naturally-occurring in arid regions; industrial waste discharge
Selenium	ppb	50	30	5	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	ND - 9.3	ND	NR	ND	Refineries, mines, and chemical waste discharge; runoff from livestock lots
RADIOLOGICALS																			
Gross Alpha	pCi/L	15	MCLG = 0	3	NR	ND	NR	5.2	NR	4.2	NR	ND	ND - 4	ND	ND - 10.6	3.5	NR	ND	Erosion of natural deposits
Gross Beta	pCi/L	50	MCLG = 0	4	ND - 4	ND	NR	9.6	NR	7.1	5.1 - 5.6	5.3	ND - 8	ND	ND - 20	8.5	NR	5.2	Decay of natural and man-made deposits
Radium - 228	pCi/L	NA	0.019	1	ND - 1	ND	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	Erosion of natural deposits
Combined Radium - 226 + 228	pCi/L	5	0	NA	ND - 1	ND	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	Erosion of natural deposits
Uranium	pCi/L	20	0.43	1	NR	ND	NR	1.8	NR	ND	NR	ND	ND - 3	2	ND - 6.6	2.4	NR	ND	Erosion of natural deposits
SECONDARY DRINKING WATER STANDARDS – AESTHETIC STANDARDS																			
Chloride	ppm	500	NA	NA	38 - 44	41	NR	232	54 - 116	93	92 - 124	110	72 - 110	91	10 - 103	32	25 - 81	54	Runoff/leaching from natural deposits; seawater influence
Color	units	15	NA	3	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	ND - 7.5	ND	ND - 7.5	ND	Naturally-occurring organic materials
Specific Conductance	uS/cm	1600	NA	NA	357 - 359	358	NR	1110	374 - 1080	694	467 - 650	516	664 - 1040	852	308 - 969	512	239 - 563	396	Substances that form ions in water; seawater influence
Iron (G)	ppb	300	NA	100	NR	ND	NR	ND	NR	ND	ND - 270	ND	NR	ND	ND - 309	ND	NR	ND	Leaching from natural deposits; industrial waste
Manganese	ppb	50	500	20	NR	ND	NR	ND	NR	ND	ND - 24	ND	NR	ND	NR	ND	NR	ND	Leaching from natural deposits
Sulfate	ppm	500	NA	0.5	32 - 50	41	NR	51	26 - 229	90	17 - 27	21	113 - 236	174	7.7 - 216	60	19 - 52	34	Runoff/leaching from natural deposits; industrial wastes
Total Dissolved Solids (TDS)	ppm	1000	NA	NA	200 - 207	204	776 - 848	812	214 - 691	413	270 - 402	320	401 - 670	536	162 - 634	302	145 - 329	227	Runoff/leaching from natural deposits; seawater influence
Turbidity, Laboratory (N)	NTU	5	NA	0.1	NR	ND	NR	ND	NR	ND	ND - 0.19	0.1	NR	ND	ND - 2.5	0.3	ND - 0.1	ND	Soil runoff

FOOTNOTES

(G) Compliance is determined by the average, however all samples are reviewed and any values outside the compliance range are noted and corrected if possible. Values above the MRDL or MCL may be acceptable so long as the average complies with the MCL.

(I) Values are from Well 59 after granular activated carbon treatment.

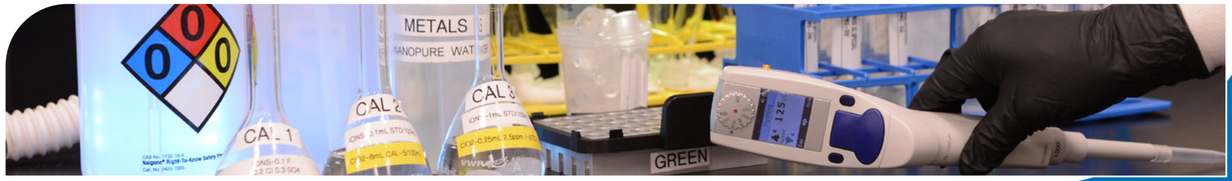
(J) Data is representative of the treated effluent of the Menifee and Perris I Desalters, and Perris II Desalter, also known as the Desalination Complex.

(K) The turbidity level of the combined filter effluent at the Mills and Skinner Filtration plants shall be less than or equal to 0.3 NTU in 95% of the measurements taken each month and shall not exceed 1 NTU at any time. For the Perris and Hemet Filtration plants, the turbidity level of the combined filter effluent shall be less than or equal to 0.1 NTU in 95% of the measurements taken each month and shall not exceed 1 NTU at any time. Turbidity is a measure of the cloudiness of the water, is regulated as a treatment technique (TT) and is an indicator of treatment performance.

(L) Aluminum has both primary (1,000 ppb) and secondary (200 ppb) standards (MCLs).

(M) Metropolitan began fluoride treatment of water at Mills and Skinner Filtration plants in 2007.

(N) Turbidity is a measure of the cloudiness of the water. We monitor it because it is a good indicator of the effectiveness of our filtration system. Secondary standards were based either on the treatment plant effluent or raw well water.



EASTERN MUNICIPAL WATER DISTRICT 2023 WATER QUALITY TABLE

WE ARE REQUIRED TO MONITOR YOUR DRINKING WATER FOR SPECIFIC CONTAMINANTS ON A REGULAR BASIS. ***RESULTS ARE AN INDICATOR OF WHETHER OR NOT YOUR DRINKING WATER MEETS HEALTH STANDARDS.***

Parameter	Units	State or Federal Maximum Contaminant Level (MCL)	California Public Health Goal (PHG)	State Detection Limit for Reporting (DLR)	MENIFEE, MORENO VALLEY, NORTH CANYON LAKE, PERRIS & WILDOMAR								MURRIETA		HEMET & SAN JACINTO				Major Sources in Drinking Water
					Mills Filtration Plant		Perris Valley Wells		Perris Filtration Plant		Desalination Complex		Skinner Filtration Plant		East Valley Wells		Hemet Filtration Plant		
					Range	Average	Range	Average	Range	Average	Range	Average	Range	Average	Range	Average	Range	Average	---
OTHER PARAMETERS																			
Alkalinity Total (CaCO3)	ppm	NA	NA	NA	57 - 64	60	NR	122	66 - 143	110	32 - 72	44	92 - 125	108	108 - 334	151	48 - 104	73	Naturally-occurring carbonates; measures water's ability to neutralize acid
Boron	ppb	NL = 1000	NA	100	NR	130	NR	372	107 - 201	169	271 - 551	416	NR	130	ND - 250	ND	ND - 182	121	Runoff/leaching from natural deposits; industrial wastes
Calcium	ppb	NA	NA	NA	17 - 20	18	NR	90	19 - 78	41	27 - 39	32	39 - 72	56	38 - 105	59	14 - 28	16	Naturally-occurring mineral
Hardness as Calcium Carbonate (O)	grains/gallon	NA	NA	NA	4.6 - 4.7	4.7	NR	20	4.8 - 18	9.9	5.4 - 7.6	6.4	9.6 - 17	13.3	6.3 - 17.6	10.2	3.4 - 7.2	5.1	Naturally-occurring; the sum of calcium and magnesium in the water
Magnesium	ppm	NA	NA	NA	7.8 - 8.9	8.4	NR	27	8.7 - 28	17	5.7 - 8.1	6.9	15 - 27	21	3.0 - 16.2	6.3	5.4 - 13	7.4	Naturally-occurring mineral
Potassium	ppm	NA	NA	NA	NR	2.5	NR	3.0	2.5 - 5.6	4.1	1.1 - 1.6	1.3	3.6 - 4.8	4.2	2.7 - 7.6	4.3	2.0 - 4.0	2.8	Naturally-occurring mineral
Sodium	ppm	NA	NA	NA	39 - 40	40	NR	98	39 - 115	77	46 - 66	54	69 - 103	86	28 - 97	42	24 - 66	45	Various natural and man-made sources; TOC is a precursor for the formation of disinfection byproducts
Total Organic Carbon	ppm	TT	NA	0.3	1.8 - 2.7	2.2	NR	0.3	2.2 - 3.4	2.8	NR	ND	2.3 - 3.0	2.6	ND - 5.3	0.9	2.2 - 3.5	2.8	Naturally-occurring mineral
UNREGULATED CONTAMINANT MONITORING																			
Lithium	ppb	NA	NA	9	NR	ND	NR	13	NR	ND	NR	ND	18 - 43	30	NR	ND	NR	ND	Naturally-occurring; used in electrochemical cells; batteries, and organic syntheses and pharmaceuticals

Parameter	Units	State or Federal Maximum Contaminant Level (MCL)	California Public Health Goal (PHG)	Consumer Confidence Report Detection Level (CCRDL)	Mills Filtration Plant		Perris Valley Wells		Perris Filtration Plant		Desalination Complex		Skinner Filtration Plant		East Valley Wells		Hemet Filtration Plant		Major Sources in Drinking Water
PERFLUOROALKYL AND POLYFLUOROALKYL SUBSTANCES (PFAS) (P)																			
Perfluorobutanesulfonic acid (PFBS)	ppt	(Q)	NA	3	NR	ND	ND - 13	ND	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	Industrial chemical factory discharges; runoff or leaching from landfills; used in fire-retardant foams and various industrial processes
Perfluorobutanoic acid (PFBA)	ppt	NA	NA	5	NR	ND	ND - 32	21	ND - 5.3	ND	NR	ND	NR	ND	NR	ND	NR	ND	
Perfluorohexanoic acid (PFHxA)	ppt	NA	NA	3	NR	ND	ND - 82	18	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	
Perfluoroheptanoic acid (PFHpA)	ppt	NA	NA	4	NR	ND	ND - 4.6	ND	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	
Perfluoropentanoic acid (PFPeA)	ppt	NA	NA	3	NR	ND	ND - 100	41	NR	ND	NR	ND	NR	ND	NR	ND	NR	ND	



FOOTNOTES

(O) Water hardness, measured in grains per gallon as calcium carbonate, is characterized by the following scale: 0 - 4.4 is soft, 4.4 - 8.8 is moderately hard, 8.8 - 17.5 is hard and greater than 17.5 is very hard.

(P) A total of 29 PFAS compounds were analyzed. Detected compounds are presented in the report, all other PFAS compounds were non-detected.

(Q) The State NL and RL is 500 ppt and 5,000 ppt, respectively. EPA MCL's were adopted in April 2024. Compliance is determined by a PFAS mixture containing at least two or more of PFHxS, PFNA, HFPO-DA, and PFBS. The calculated co-occurring levels shall not exceed a Hazard Index of 1 (unitless).

ONE PART PER MILLION (PPM) (mg/L) IS LIKE

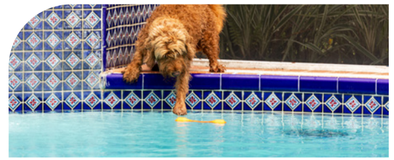
- 1 second in 11.5 days
- 1 teaspoon in 1,302 gallons
- 1 drop in 13.6 gallons



The State allows EMWD to monitor for some contaminants less than once per year because the concentrations of these contaminants do not change frequently. Data presented is from sampling completed in 2023, unless otherwise indicated. Some of EMWD's data, though representative, are more than one year old.

ONE PART PER BILLION (PPB) (mg/L) IS LIKE

- 1 second in nearly 32 years
- 1 teaspoon in 1.3 million gallons
- 1 drop in 13,563 gallons



EMWD supports science-based standards that provide health benefits to the public in an economically balanced manner. Should more stringent standards be set, EMWD will meet them. EMWD's water has met and will continue to meet all regulations.

ONE PART PER TRILLION (PPT) (ng/L) IS LIKE

- 1 second in nearly 32,000 years
- 1 teaspoon in 1.3 billion gallons
- 1 drop in 13,563,368 gallons



Unregulated contaminant monitoring helps EPA and the State Water Board determine where certain contaminants occur and whether the contaminants need to be regulated.

EASTERN MUNICIPAL WATER DISTRICT

2270 Trumble Road
PO Box 8300
Perris, CA 92572-8300

Your 2023 Water Quality

CONSUMER CONFIDENCE REPORT

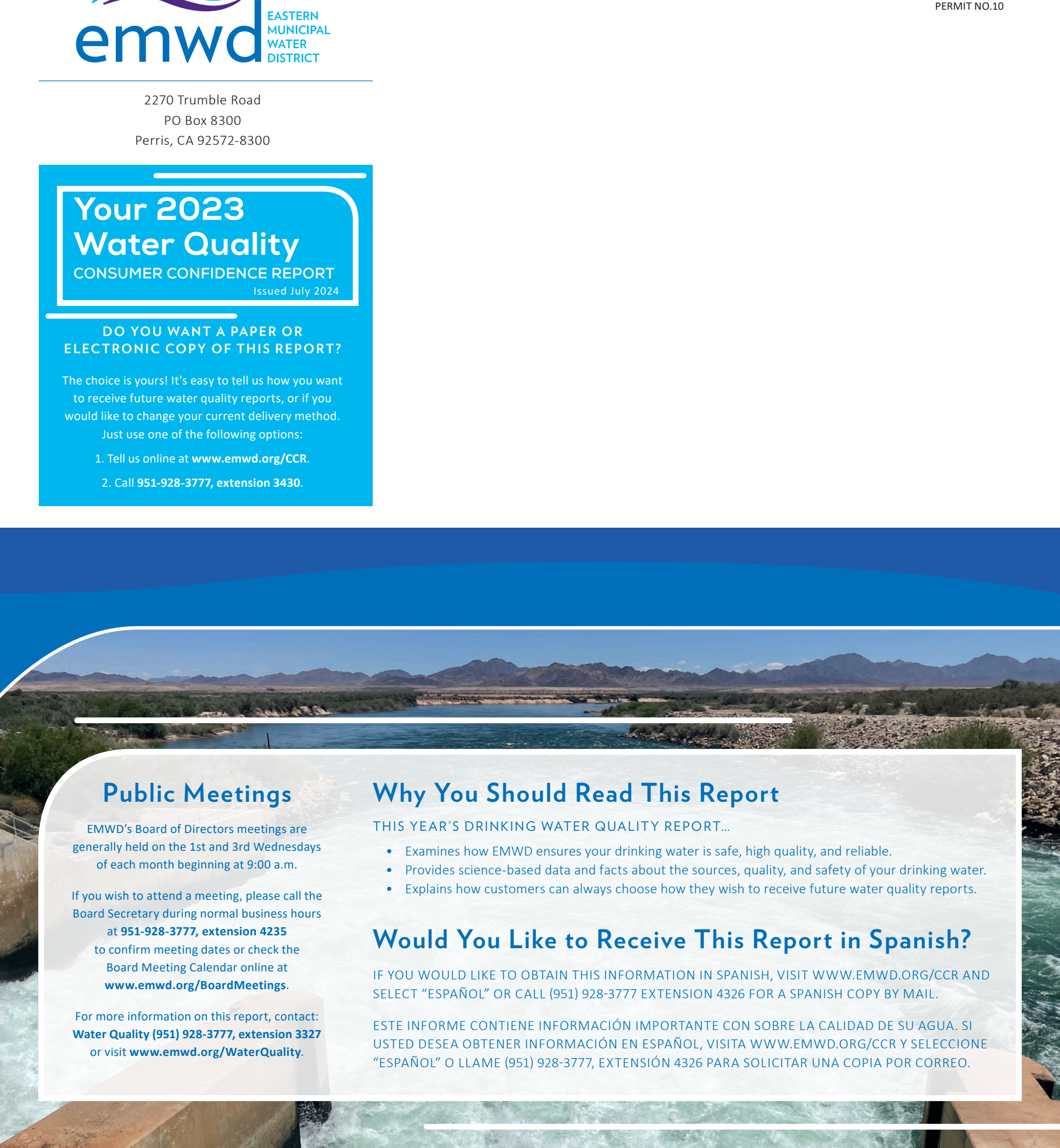
Issued July 2024

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2. Call **951-928-3777, extension 3430**.

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Public Meetings

EMWD's Board of Directors meetings are generally held on the 1st and 3rd Wednesdays of each month beginning at 9:00 a.m.

If you wish to attend a meeting, please call the Board Secretary during normal business hours at **951-928-3777, extension 4235** to confirm meeting dates or check the Board Meeting Calendar online at **www.emwd.org/BoardMeetings**.

For more information on this report, contact: **Water Quality (951) 928-3777, extension 3327** or visit **www.emwd.org/WaterQuality**.

Why You Should Read This Report

THIS YEAR'S DRINKING WATER QUALITY REPORT…

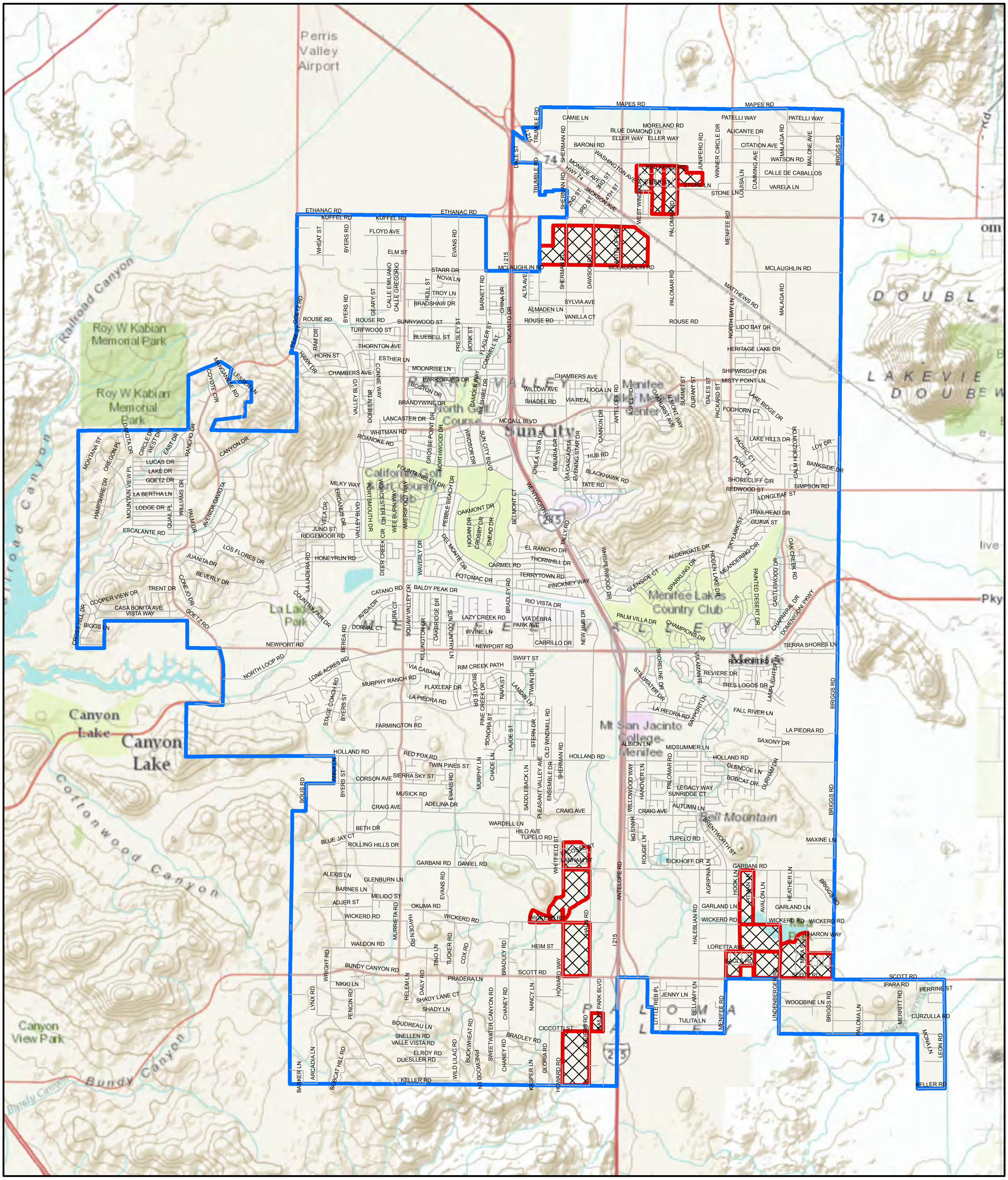
- Examines how EMWD ensures your drinking water is safe, high quality, and reliable.
- Provides science-based data and facts about the sources, quality, and safety of your drinking water.
- Explains how customers can always choose how they wish to receive future water quality reports.

Would You Like to Receive This Report in Spanish?

IF YOU WOULD LIKE TO OBTAIN THIS INFORMATION IN SPANISH, VISIT WWW.EMWD.ORG/CCR AND SELECT "ESPAÑOL" OR CALL (951) 928-3777 EXTENSION 4326 FOR A SPANISH COPY BY MAIL.

ESTE INFORME CONTIENE INFORMACIÓN IMPORTANTE CON SOBRE LA CALIDAD DE SU AGUA. SI USTED DESEA OBTENER INFORMACIÓN EN ESPAÑOL, VISITA WWW.EMWD.ORG/CCR Y SELECCIONE "ESPAÑOL" O LLAME (951) 928-3777, EXTENSIÓN 4326 PARA SOLICITAR UNA COPIA POR CORREO.

PERMITTED BIOSOLIDS/SLUDGE APPLICATION MAP



Legend

City of Menifee Boundary

Composite Fields

0 0.5 1 2 3 4 Miles

N

PHASE I ENVIRONMENTAL SITE ASSESSMENT USER QUESTIONNAIRE

The following questionnaire is required by the ASTM Standard E1527-21, which adheres to the All Appropriate Inquiries (AAI) Rule (United States Environmental Protection Agency) (40 CFR 312).

As defined by ASTM, the User of the report is the *"party seeking to use Practice E1527 to complete an environmental site assessment of the property. A user may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager. The user has specific obligations for completing a successful application of this practice."*

This Questionnaire should be completed by the following individuals:

- Prospective purchaser or authorized representative of purchasing entity if the property is changing ownership
- Property owner or authorized representative of ownership entity if refinance
- Prospective tenant or authorized representative of prospective tenant entity
- Lender if foreclosure

PROPERTY ADDRESS:	331-110-031 (5.012 ac), 331-110-024 (2.004 ac), 331-110-025 (2.003 ac) and 331-110-026 (1.002 ac), 331-110-041 (21.790 ac), 331-110-023 (1.215 ac), 331-110-039 (6.375 ac), 331-110-038 (5.006 ac)
PROPERTY CITY, STATE ZIP:	Menifee, CA

1. Environmental liens that are filed or recorded against the property (40 CFR 312.25)

   Did a search of land title records (or judicial records) identify any environmental liens filed or recorded against the subject property under federal, tribal, state or local law?

   ☐ YES ☒ NO *To my knowledge there weren't any environmental liens filed*

2. Activity and use limitations (AULs) that are in place on the subject property or that have been filed or recorded against the subject property (40 CFR 312.26(a)(1)(v) and (vi))

   Did a search of land title records (or judicial records) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the subject property and/or have been filed or recorded against the subject property under federal, tribal, state or local law?

   ☐ YES ☒ NO *Core5 did not search of land title records. To my knowledge there weren't any AULs filed on the property*

3. Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28)

   Do you have any specialized knowledge or experience related to the subject property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the subject property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

   ☐ YES ☒ NO *Core5 is/ was the buyer of the land and not occupants of the subject property*

PARTNER

4. Relationship of the purchase price to the fair market value of the subject property if it were not contaminated (40 CFR 312.29)

Does the purchase price being paid for this subject property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the subject property?

☒ YES ☐ NO *The purchase price reflects fair market value of the property*

---

5. Commonly known or reasonably ascertainable information about the Property (40 CFR 312.30)

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

☐ YES ☒ NO

---

a. Do you know the past uses of the subject property?

☒ YES ☐ NO *Yes. I was told the southerly parcel was used for farming. 12 acres along Sherman Rd has been used for a rock gravel trucking business. Most of the 10 acres along Trumble Rd has residences.*

---

b. Do you know of specific chemicals that are present or once were present at the subject property?

☐ YES ☒ NO

---

c. Do you know of spills or other chemical releases that have taken place at the subject property?

☐ YES ☒ NO

---

d. Do you know of any environmental cleanups that have taken place at the subject property?

☐ YES ☒ NO

---

e. Do you have any prior knowledge that the subject property was developed as a gas station, drycleaner, manufacturing/industrial facility in the past?

☐ YES ☒ NO

---

f. Are you aware of historical use of hazardous materials or petroleum products used or present on the subject property?

☐ YES ☒ NO

---

g. Do you know if the property is currently or was formerly equipped with underground storage tanks (USTs) or septic tanks?

☐ YES ☒ NO *Please reference past Phase 1 ESA's by Partners*

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

☐ YES ☒ NO

6. The degree of obviousness of the presence or likely presence of contamination at the subject property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31)

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

☐ YES ☒ NO

Signature of User/Person Who Completed Questionnaire or Interviewed: 

Name of User/Person Who Completed Questionnaire: Jon Kelly

Title/Relationship to Property: SVP/ Managing Director at Core5 Industrial Partners (Property owner and buyer)

Phone Number/Email: 949-702-4548; jkelly@c5ip.com

Date: 8.15.25

Contact for additional information:

Name: _____

Relationship to Property: _____

Phone Number/Email: _____

APPENDIX C: REGULATORY DATABASE REPORT

DATABASE REPORT

Project Property:	*Trumble Road and Sherman Road Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041) MENIFEE CA 92585*
Project No:	*25-496251.1*
Report Type:	*Database Report*
Order No:	*25043000556*
Requested by:	*Partner Engineering and Science, Inc.*
Date Completed:	*May 1, 2025*

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

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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Executive Summary

Property Information:

Project Property:	*Trumble Road and Sherman Road* *Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041)* *MENIFEE CA 92585*
Project No:	*25-496251.1*

Coordinates:

Latitude:	*33.7466496*
Longitude:	*-117.1848135*
UTM Northing:	*3,733,223.04*
UTM Easting:	*483,074.79*
UTM Zone:	*11S*

Elevation: *1,430 FT*

Order Information:

Order No:	*25043000556*
Date Requested:	*April 30, 2025*
Requested by:	*Partner Engineering and Science, Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*Smart CD 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*
Vapor Screening Tool	*Vapor Screening Tool*

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
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	**1**	**9**	**2**	-	-	**12**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
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	0	-	0
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	0	0
DELISTED ENVS	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
SWRCB SWF	Y	0.5	0	0	0	0	-	0
WMUD	Y	0.5	0	0	0	0	-	0
HWP	Y	1	0	0	0	0	0	0
SWAT	Y	0.5	0	0	0	0	-	0
C&D DEBRIS RECY	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
PROCESSORS	Y	0.5	0	0	0	0	-	0
CONTAINER RECY	Y	0.5	0	0	0	0	-	0
LDS	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	**1**	0	**2**	-	**3**
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**2**	0	-	-	**2**
UST CLOSURE	Y	0.5	0	0	0	0	-	0
HHSS	Y	0.25	0	0	0	-	-	0
UST SWEEPS	Y	0.25	0	0	0	-	-	0
AST	Y	0.25	0	0	0	-	-	0
AST SWRCB	Y	0.25	0	0	0	-	-	0
TANK OIL GAS	Y	0.25	0	0	0	-	-	0
DELISTED TNK	Y	0.25	0	0	0	-	-	0
CERS TANK	Y	0.25	0	**2**	0	-	-	**2**
DELISTED CTNK	Y	0.25	**1**	0	0	-	-	**1**
HIST TANK	Y	0.25	0	0	0	-	-	0
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	0	-	0
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	**2**	0	-	-	**2**
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								
LOP RIVERSIDE	Y	0.5	0	**1**	0	**1**	-	**2**
UST RIVERSIDE	Y	0.25	0	**1**	0	-	-	**1**
Additional Environmental Records								
Federal								
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
PFAS GHG	Y	0.5	0	0	0	0	-	0
FINDS/FRS	Y	PO	**1**	**4**	-	-	-	**5**
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
TSCA	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
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	**3**	0	0	-	-	**3**
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
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
State								
PFAS SAMPLING	Y	0.5	0	**1**	0	0	-	**1**
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	**2**	0	0	-	**2**
PFAS INVEST	Y	0.5	0	0	0	0	-	0
HWSS CLEANUP	Y	0.5	0	0	0	0	-	0
TOXIC PITS	Y	1	0	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
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	**3**	**3**
CHMIRS	Y	PO	0	-	-	-	-	0
HIST CHMIRS	Y	PO	0	-	-	-	-	0
HAZNET	Y	PO	0	**3**	-	-	-	**3**
HAZ GEN	Y	PO	**2**	**7**	-	-	-	**9**
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	**2**	-	-	-	**2**
DELISTED HAZ	Y	0.5	**1**	0	0	**1**	-	**2**
GEOTRACKER	Y	0.125	0	0	-	-	-	0
MINE	Y	1	0	0	0	**1**	0	**1**
LIEN	Y	PO	0	-	-	-	-	0
WASTE DISCHG	Y	0.25	0	0	0	-	-	0
EMISSIONS	Y	0.25	0	**1**	0	-	-	**1**
CDL	Y	0.125	0	**1**	-	-	-	**1**
Tribal	***No Tribal additional environmental record sources available for this State.***							
County								
HWG RIVERSIDE	Y	0.125	**1**	**5**	-	-	-	**6**
HZH RIVERSIDE	Y	0.125	**1**	**4**	-	-	-	**5**
MED WST RIVERSIDE	Y	0.25	0	0	0	-	-	0
RMP RIVERSIDE	Y	PO	**1**	**1**	-	-	-	**2**
Total:			**12**	**49**	**2**	**5**	**3**	**71**

**** 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
1	MINES	NORTH COUNTY SAND & GRAVEL INC	Riverside CA ***Mine ID:*** *0405517*	NE	0.00 / 0.00	1	29
2	MINES	NORTH COUNTY SAND & GRAVEL INC	Temecula CA ***Mine ID:*** *0405518*	NNE	0.00 / 0.00	1	55
2	MINES	NORTH COUNTY SAND & GRAVEL INC	Highland CA ***Mine ID:*** *0405632*	NNE	0.00 / 0.00	1	106
3	HZH RIVERSIDE	North County Sand & Gravel	26227 Sherman Rd Menifee CA 92585	NE	0.00 / 0.00	1	127
3	HWG RIVERSIDE	North County Sand & Gravel	26227 Sherman Rd Menifee CA 92585	NE	0.00 / 0.00	1	127
3	FINDS/FRS	NORTH COUNTY SAND & GRAVEL INC	26227 SHERMAN RD ROMOLAND CA 92585 ***Registry ID:*** *110065412592*	NE	0.00 / 0.00	1	127
3	DELISTED HAZ	North County Sand & Gravel	26227 SHERMAN RD ROMOLAND CA 92585	NE	0.00 / 0.00	1	128
3	DELISTED CTNK	North County Sand & Gravel	26227 SHERMAN RD ROMOLAND CA 92585	NE	0.00 / 0.00	1	128
3	RCRA NON GEN	NORTH COUNTY SAND & GRAVEL INC	26227 SHERMAN RD MENIFEE CA 92585-9223 ***Handler ID | Recycler Activity?:*** *CAL000320058 | NO*	NE	0.00 / 0.00	1	128
3	HAZ GEN	NORTH COUNTY SAND & GRAVEL INC	26227 SHERMAN RD ROMOLAND CA 92585	NE	0.00 / 0.00	1	130
3	HAZ GEN	NORTH COUNTY SAND & GRAVEL INC	26227 SHERMAN RD MENIFEE CA 925859223	NE	0.00 / 0.00	1	130
3	RMP RIVERSIDE	North County Sand & Gravel	26227 Sherman Rd Menifee CA 92585	NE	0.00 / 0.00	1	131

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
4	HAZNET	JS COLE COMPANY	26105 SHERMAN RD MENIFEE CA 92585	NNE	0.01 / 69.09	1	132
4	HAZNET	POKRAJAC CORPORATION	26105 SHERMAN RD MENIFEE CA 92584	NNE	0.01 / 69.09	1	132
4	HAZNET	ROMOLAND COMMERCIAL INVESTORS	26105 SHERMAN RD ROMOLAND CA 925859249	NNE	0.01 / 69.09	1	132
4	RCRA NON GEN	SUMMIT EQUIPMENT RENTALS	26105 SHERMAN RD MENIFEE CA 92586 ***Handler ID | Recycler Activity?:*** CAL000439231 | NO	NNE	0.01 / 69.09	1	132
4	RCRA NON GEN	POKRAJAC CORPORATION	26105 SHERMAN RD MENIFEE CA 92584 ***Handler ID | Recycler Activity?:*** CAL000387210 | NO	NNE	0.01 / 69.09	1	135
4	FINDS/FRS	SUMMIT EQUIPMENT RENTALS	26105 SHERMAN RD MENIFEE CA 92586 ***Registry ID:*** 110070485848	NNE	0.01 / 69.09	1	137
4	FINDS/FRS	POKRAJAC CORPORATION	26105 SHERMAN RD MENIFEE CA 92584 ***Registry ID:*** 110070414106	NNE	0.01 / 69.09	1	137
4	RCRA NON GEN	PRO STRUCTURAL INC	26105 SHERMAN RD 2ND FLR MENIFEE CA 92585 ***Handler ID | Recycler Activity?:*** CAL000442903 | NO	NNE	0.01 / 69.09	1	138
4	FINDS/FRS	PRO STRUCTURAL INC	26105 SHERMAN RD 2ND FLR MENIFEE CA 92585 ***Registry ID:*** 110070539831	NNE	0.01 / 69.09	1	140
4	HAZ GEN	PRESTIGE GUNITE OF CALIFORNIA	26105 SHERMAN RD ROMOLAND CA 92585	NNE	0.01 / 69.09	1	141
4	HAZ GEN	PRESTIGE GUNITE OF CALIFORNIA INC	26105 SHERMAN RD ROMOLAND CA 925859249	NNE	0.01 / 69.09	1	141
4	HAZ GEN	PACIFIC READY MIX INC	26105 SHERMAN RD ROMOLAND CA 92585	NNE	0.01 / 69.09	1	141

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
4	CERS TANK	Herc Rentals Inc (9931-00)	26105 SHERMAN RD MENIFEE CA 92585 ***Site ID:*** 736039	NNE	0.01 / 69.09	1	142
4	UST	Herc Rentals Inc (9931-00)	26105 Sherman Rd Menifee CA 92585	NNE	0.01 / 69.09	1	143
4	HZH RIVERSIDE	Herc Rentals Inc	26105 Sherman Rd Menifee CA 92585	NNE	0.01 / 69.09	1	144
4	HWG RIVERSIDE	Herc Rentals Inc	26105 Sherman Rd Menifee CA 92585	NNE	0.01 / 69.09	1	144
4	RCRA NON GEN	HERC RENTALS (9931-00)	26105 SHERMAN RD MENIFEE CA 92585 ***Handler ID | Recycler Activity?:*** CAL000481998 | NO	NNE	0.01 / 69.09	1	144
4	RCRA NON GEN	HERC RENTALS	26105 SHERMAN RD MENIFEE CA 92585 ***Handler ID | Recycler Activity?:*** CAC003260250 | NO	NNE	0.01 / 69.09	1	146
4	RMP RIVERSIDE	Herc Rentals Inc	26105 Sherman Rd Menifee CA 92585	NNE	0.01 / 69.09	1	149
4	FINDS/FRS	HERC RENTALS (9931-00)	26105 SHERMAN RD MENIFEE CA 92585 ***Registry ID:*** 110071675729	NNE	0.01 / 69.09	1	149
4	HAZ GEN	HERC RENTALS	26105 SHERMAN RD MENIFEE CA 92585	NNE	0.01 / 69.09	1	149
4	HAZ GEN	HERC RENTALS (9931-00)	26105 SHERMAN RD MENIFEE CA 92585	NNE	0.01 / 69.09	1	150
4	HAZ GEN	SUMMIT EQUIPMENT RENTALS	26105 SHERMAN RD MENIFEE CA 92586	NNE	0.01 / 69.09	1	150
4	HAZ GEN	PRO STRUCTURAL INC	26105 SHERMAN RD 2ND FLR MENIFEE CA 92585	NNE	0.01 / 69.09	1	152
5	CDL		26061 SHERMAN RD (MOBILE HOME) ROMOLAND CA 92380	NNE	0.07 / 389.51	1	152

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
6	PFAS GW		CA	N	0.08 / 432.65	0	152
7	RCRA NON GEN	EMARRA INC DBA CHRIS SHELL	1765 ETHANAC RD PERRIS CA 92585	NW	0.09 / 489.78	-2	177
			Handler ID* | *Recycler Activity?: CAL000442253 | NO				
7	CERS TANK	EMARRA, INC	1765 ETHANAC RD PERRIS CA 92570	NW	0.09 / 489.78	-2	180
			Site ID: 521879				
7	UST	EMARRA, INC	1765 Ethanac Rd PERRIS CA 92570	NW	0.09 / 489.78	-2	188
			Tank ID No.* | *Tank Status* | *Tank Closure Date: 1 | Confirmed/Updated Information | , 2 | Confirmed/Updated Information | , 3 | Confirmed/Updated Information |				
7	HZH RIVERSIDE	Emarra, Inc.	1765 Ethanac Rd Perris CA 92570	NW	0.09 / 489.78	-2	189
7	HWG RIVERSIDE	Emarra, Inc.	1765 Ethanac Rd Perris CA 92570	NW	0.09 / 489.78	-2	189
7	UST RIVERSIDE	Emarra, Inc.	1765 Ethanac Rd Perris CA 92570	NW	0.09 / 489.78	-2	190
			No of Tanks: 3				
7	EMISSIONS	EMARRA, INC	1765 ETHANAC RD PERRIS CA 92570	NW	0.09 / 489.78	-2	190
8	DELISTED COUNTY	Tire Stop & Recycling	27491 Ethanac Rd Sun City CA 92585	NNE	0.10 / 511.49	2	190
9	LOP RIVERSIDE	Chaney's Automotive	27411 Ethanac Rd Romoland CA	NNE	0.10 / 517.68	1	191
			Site ID* | *Status Desc: 93620 | CLOSED/ACTION COMPLETED				
9	DELISTED COUNTY	Chaney's Auto Repair	27411 Ethanac Rd Romoland CA 92585	NNE	0.10 / 517.68	1	191
9	LUST	Chaney's Automotive	27411 ETHANAC ROAD ROMOLAND CA 92580	NNE	0.10 / 517.68	1	191
			Global ID* | *Status: T0606500332 |				
9	HWG RIVERSIDE	Long's Automotive	27411 Ethanac Rd Menifee CA 92585	NNE	0.10 / 517.68	1	194

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
9	RCRA NON GEN	LONGS ENTERPRISES INC DBA LONGS AUTOMOTIVE	27411 ETHANAC RD SUN CITY CA 92585	NNE	0.10 / 517.68	1	194
			***Handler ID	Recycler Activity?:*** CAL000409435 | NO			
9	CERS HAZ	Long's Automotive	27411 ETHANAC RD ROMOLAND CA 92585	NNE	0.10 / 517.68	1	197
10	PFAS GW		CA	N	0.10 / 533.44	0	202
10	PFAS SAMPLING	WELL 89 (DESALTER SUPPLY) - INACTIVE	PERRIS CA	N	0.10 / 533.44	0	210
11	HZH RIVERSIDE	Top Tech Auto & Sons	27271 Ethanac Rd # 103 Sun City CA 92585	NNW	0.10 / 540.31	-1	216
11	HWG RIVERSIDE	Top Tech Auto & Sons	27271 Ethanac Rd # 103 Sun City CA 92585	NNW	0.10 / 540.31	-1	216
11	CERS HAZ	Top Tech Auto & Sons	27271 ETHANAC RD STE 103 SUN CITY CA 92585	NNW	0.10 / 540.31	-1	216
11	HWG RIVERSIDE	Gencorp Auto Body and Repair	27271 Ethanac Rd #105 Menifee CA 92585-9353	NNW	0.10 / 540.31	-1	236
11	RCRA NON GEN	GENCORP AUTO BODY SHOP	27271 ETHANAC RD MENIFEE CA 92585	NNW	0.10 / 540.31	-1	236
			***Handler ID	Recycler Activity?:*** CAL000414411 | NO			
11	RCRA NON GEN	TOP TECH AUTO & SONS	27271 ETHANAC RD STE 103 SUN CITY CA 92585	NNW	0.10 / 540.31	-1	238
			***Handler ID	Recycler Activity?:*** CAL000333847 | NO			
12	HZH RIVERSIDE	EMWD Ethanac #2 Desalter (Well#89)	27275 Ethanac Rd Romoland CA 92585	NNW	0.12 / 646.18	-1	240
13	RCRA NON GEN	27195 DIX HILL RD	27195 DIX HILL RD MENIFEE CA 92585	S	0.19 / 1,016.96	2	240
			***Handler ID	Recycler Activity?:*** CAC003024874 | NO			
14	RCRA NON GEN	RV SUPERCENTER	26420 ENCANTO DR MENIFEE CA 92585	WSW	0.24 / 1,247.56	-3	243
			***Handler ID	Recycler Activity?:*** CAL000485392 | NO			

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
15	DELISTED HAZ	Perris Yard	26245 DAWSON RD ROMOLAND CA 92585	ENE	0.30 / 1,563.76	9	245
16	LOP RIVERSIDE	Romoland Market	27856 Hwy 74 Romoland CA	NE	0.48 / 2,528.08	14	245
			Site ID* | *Status Desc: 92265 | CLOSED/ACTION COMPLETED				
16	LUST	ROMOLAND MARKET	27856 HIGHWAY 74 ROMOLAND CA 92380	NE	0.48 / 2,528.08	14	245
			Global ID* | *Status: T0606500088 |				
17	LUST	CAL TRANS	2764 HIGHWAY 74 ROMOLAND CA 92580	NNE	0.49 / 2,592.13	10	248
			Global ID* | *Status: T0606500136 |				
18	MINE	ROMALAND	CA	N	0.50 / 2,621.37	0	252
19	SCH	HIGH SCHOOL NO. 3	Briggs Road/Pinacate Road Romoland CA 92585	ENE	0.56 / 2,974.52	18	252
			Envirostor_ID: 33010072 ***Cleanup Status:*** NO FURTHER ACTION AS OF 3/19/2003				
20	SCH	THE CLUB K-8 SCHOOL	Evans Road/Nova Lane Romoland CA 92586	WSW	0.63 / 3,309.89	-4	254
			Envirostor_ID: 33010067 ***Cleanup Status:*** NO FURTHER ACTION AS OF 4/17/2003				
21	SCH	Proposed Elementary School No. 15	Rouse Road/Sherman Road Menifee CA 92585	SSE	0.85 / 4,493.26	39	256
			Envirostor_ID: 60001068 ***Cleanup Status:*** NO ACTION REQUIRED AS OF 5/11/2009				

Executive Summary: Summary by Data Source

Standard

Federal

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 6, 2025 has found that there are 12 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NORTH COUNTY SAND & GRAVEL INC	26227 SHERMAN RD MENIFEE CA 92585-9223	NE	0.00 / 0.00	3
	***Handler ID | Recycler Activity?**: CAL000320058 | NO*			
HERC RENTALS	26105 SHERMAN RD MENIFEE CA 92585	NNE	0.01 / 69.09	4
	***Handler ID | Recycler Activity?**: CAC003260250 | NO*			
HERC RENTALS (9931-00)	26105 SHERMAN RD MENIFEE CA 92585	NNE	0.01 / 69.09	4
	***Handler ID | Recycler Activity?**: CAL000481998 | NO*			
PRO STRUCTURAL INC	26105 SHERMAN RD 2ND FLR MENIFEE CA 92585	NNE	0.01 / 69.09	4
	***Handler ID | Recycler Activity?**: CAL000442903 | NO*			
POKRAJAC CORPORATION	26105 SHERMAN RD MENIFEE CA 92584	NNE	0.01 / 69.09	4
	***Handler ID | Recycler Activity?**: CAL000387210 | NO*			
SUMMIT EQUIPMENT RENTALS	26105 SHERMAN RD MENIFEE CA 92586	NNE	0.01 / 69.09	4
	***Handler ID | Recycler Activity?**: CAL000439231 | NO*			
LONGS ENTERPRISES INC DBA LONGS AUTOMOTIVE	27411 ETHANAC RD SUN CITY CA 92585	NNE	0.10 / 517.68	9
	***Handler ID | Recycler Activity?**: CAL000409435 | NO*			
27195 DIX HILL RD	27195 DIX HILL RD MENIFEE CA 92585	S	0.19 / 1,016.96	13
	***Handler ID | Recycler Activity?**: CAC003024874 | NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EMARRA INC DBA CHRIS SHELL	1765 ETHANAC RD PERRIS CA 92585	NW	0.09 / 489.78	7
	***Handler ID | Recycler Activity?**: CAL000442253 | NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
TOP TECH AUTO & SONS	27271 ETHANAC RD STE 103 SUN CITY CA 92585	NNW	0.10 / 540.31	11
	Handler ID* | *Recycler Activity?: *CAL000333847* | *NO*			
GENCORP AUTO BODY SHOP	27271 ETHANAC RD MENIFEE CA 92585	NNW	0.10 / 540.31	11
	Handler ID* | *Recycler Activity?: *CAL000414411* | *NO*			
RV SUPERCENTER	26420 ENCANTO DR MENIFEE CA 92585	WSW	0.24 / 1,247.56	14
	Handler ID* | *Recycler Activity?: *CAL000485392* | *NO*			

State

LUST - Leaking Underground Fuel Tank Reports

A search of the LUST database, dated Jan 15, 2025 has found that there are 3 LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Chaney's Automotive	27411 ETHANAC ROAD ROMOLAND CA 92580	NNE	0.10 / 517.68	9
	Global ID* | *Status: *T0606500332* |			
ROMOLAND MARKET	27856 HIGHWAY 74 ROMOLAND CA 92380	NE	0.48 / 2,528.08	16
	Global ID* | *Status: *T0606500088* |			
CAL TRANS	2764 HIGHWAY 74 ROMOLAND CA 92580	NNE	0.49 / 2,592.13	17
	Global ID* | *Status: *T0606500136* |			

UST - Permitted Underground Storage Tank (UST) in GeoTracker

A search of the UST database, dated Mar 9, 2025 has found that there are 2 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Herc Rentals Inc (9931-00)	26105 Sherman Rd Menifee CA 92585	NNE	0.01 / 69.09	4

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EMARRA, INC	1765 Ethanac Rd PERRIS CA 92570	NW	0.09 / 489.78	7
	Tank ID No.* | *Tank Status* | *Tank Closure Date: *1* | *Confirmed/Updated Information* | , *2* | *Confirmed/Updated Information* | , *3* | *Confirmed/Updated Information* |			

CERS TANK - California Environmental Reporting System (CERS) Tanks

A search of the CERS TANK database, dated Feb 21, 2025 has found that there are 2 CERS TANK site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Herc Rentals Inc (9931-00)	26105 SHERMAN RD MENIFEE CA 92585 ***Site ID**: 736039*	NNE	0.01 / 69.09	4

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EMARRA, INC	1765 ETHANAC RD PERRIS CA 92570 ***Site ID**: 521879*	NW	0.09 / 489.78	7

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

A search of the DELISTED CTNK database, dated Feb 21, 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
North County Sand & Gravel	26227 SHERMAN RD ROMOLAND CA 92585	NE	0.00 / 0.00	3

DELISTED COUNTY - Delisted County Records

A search of the DELISTED COUNTY database, dated 2025 has found that there are 2 DELISTED COUNTY site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Tire Stop & Recycling	27491 Ethanac Rd Sun City CA 92585	NNE	0.10 / 511.49	8
Chaney's Auto Repair	27411 Ethanac Rd Romoland CA 92585	NNE	0.10 / 517.68	9

County

LOP RIVERSIDE - Riverside County - Local Oversight Program List

A search of the LOP RIVERSIDE database, dated Feb 6, 2024 has found that there are 2 LOP RIVERSIDE site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Chaney's Automotive	27411 Ethanac Rd Romoland CA ***Site ID | Status Desc**: 93620 | CLOSED/ACTION COMPLETED*	NNE	0.10 / 517.68	9
Romoland Market	27856 Hwy 74 Romoland CA ***Site ID | Status Desc**: 92265 | CLOSED/ACTION COMPLETED*	NE	0.48 / 2,528.08	16

UST RIVERSIDE - Riverside County - Underground Storage Tanks List

A search of the UST RIVERSIDE database, dated Feb 6, 2024 has found that there are 1 UST RIVERSIDE site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Emarra, Inc.	1765 Ethanac Rd Perris CA 92570 ***No of Tanks**: 3*	NW	0.09 / 489.78	7

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Aug 1, 2024 has found that there are 5 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NORTH COUNTY SAND & GRAVEL INC	26227 SHERMAN RD ROMOLAND CA 92585 ***Registry ID**: 110065412592*	NE	0.00 / 0.00	3
SUMMIT EQUIPMENT RENTALS	26105 SHERMAN RD MENIFEE CA 92586 ***Registry ID**: 110070485848*	NNE	0.01 / 69.09	4
POKRAJAC CORPORATION	26105 SHERMAN RD MENIFEE CA 92584 ***Registry ID**: 110070414106*	NNE	0.01 / 69.09	4
HERC RENTALS (9931-00)	26105 SHERMAN RD MENIFEE CA 92585 ***Registry ID**: 110071675729*	NNE	0.01 / 69.09	4
PRO STRUCTURAL INC	26105 SHERMAN RD 2ND FLR MENIFEE CA 92585 ***Registry ID**: 110070539831*	NNE	0.01 / 69.09	4

MINES - Mines Master Index File

A search of the MINES database, dated Feb 5, 2024 has found that there are 3 MINES site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NORTH COUNTY SAND & GRAVEL INC	Riverside CA ***Mine ID**: 0405517*	NE	0.00 / 0.00	1
NORTH COUNTY SAND & GRAVEL INC	Highland CA ***Mine ID**: 0405632*	NNE	0.00 / 0.00	2

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NORTH COUNTY SAND & GRAVEL INC	Temecula CA ***Mine ID**: 0405518*	NNE	0.00 / 0.00	2

State

PFAS GW - PFOA/PFOS Groundwater

A search of the PFAS GW database, dated Feb 15, 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	N	0.08 / 432.65	6
	CA	N	0.10 / 533.44	10

SCH - School Property Evaluation Program Sites

A search of the SCH database, dated Dec 10, 2025 has found that there are 3 SCH site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HIGH SCHOOL NO. 3	Briggs Road/Pinacate Road Romoland CA 92585 ***Envirostor_ID**: 33010072* ***Cleanup Status**: NO FURTHER ACTION AS OF 3/19/2003*	ENE	0.56 / 2,974.52	19
Proposed Elementary School No. 15	Rouse Road/Sherman Road Menifee CA 92585 ***Envirostor_ID**: 60001068* ***Cleanup Status**: NO ACTION REQUIRED AS OF 5/11/2009*	SSE	0.85 / 4,493.26	21

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE CLUB K-8 SCHOOL	Evans Road/Nova Lane Romoland CA 92586 ***Envirostor_ID**: 33010067* ***Cleanup Status**: NO FURTHER ACTION AS OF 4/17/2003*	WSW	0.63 / 3,309.89	20

HAZNET - Handlers from Hazardous Waste Manifest Data

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

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
JS COLE COMPANY	26105 SHERMAN RD MENIFEE CA 92585	NNE	0.01 / 69.09	4

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ROMOLAND COMMERCIAL INVESTORS	26105 SHERMAN RD ROMOLAND CA 925859249	NNE	0.01 / 69.09	4
POKRAJAC CORPORATION	26105 SHERMAN RD MENIFEE CA 92584	NNE	0.01 / 69.09	4

HAZ GEN - Generators from Hazardous Waste Manifest Data

A search of the HAZ GEN database, dated Feb 20, 2025 has found that there are 9 HAZ GEN site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NORTH COUNTY SAND & GRAVEL INC	26227 SHERMAN RD ROMOLAND CA 92585	NE	0.00 / 0.00	3
NORTH COUNTY SAND & GRAVEL INC	26227 SHERMAN RD MENIFEE CA 925859223	NE	0.00 / 0.00	3
PRO STRUCTURAL INC	26105 SHERMAN RD 2ND FLR MENIFEE CA 92585	NNE	0.01 / 69.09	4
HERC RENTALS (9931-00)	26105 SHERMAN RD MENIFEE CA 92585	NNE	0.01 / 69.09	4
PACIFIC READY MIX INC	26105 SHERMAN RD ROMOLAND CA 92585	NNE	0.01 / 69.09	4
HERC RENTALS	26105 SHERMAN RD MENIFEE CA 92585	NNE	0.01 / 69.09	4
PRESTIGE GUNITE OF CALIFORNIA	26105 SHERMAN RD ROMOLAND CA 92585	NNE	0.01 / 69.09	4
PRESTIGE GUNITE OF CALIFORNIA INC	26105 SHERMAN RD ROMOLAND CA 925859249	NNE	0.01 / 69.09	4
SUMMIT EQUIPMENT RENTALS	26105 SHERMAN RD MENIFEE CA 92586	NNE	0.01 / 69.09	4

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

A search of the CERS HAZ database, dated Feb 21, 2025 has found that there are 2 CERS HAZ site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Long's Automotive	27411 ETHANAC RD ROMOLAND CA 92585	NNE	0.10 / 517.68	9

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Top Tech Auto & Sons	27271 ETHANAC RD STE 103 SUN CITY CA 92585	NNW	0.10 / 540.31	11

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 2 DELISTED HAZ site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
North County Sand & Gravel	26227 SHERMAN RD ROMOLAND CA 92585	NE	0.00 / 0.00	3
Perris Yard	26245 DAWSON RD ROMOLAND CA 92585	ENE	0.30 / 1,563.76	15

MINE - Mines Listing

A search of the MINE database, dated Apr 10, 2025 has found that there are 1 MINE site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ROMALAND	CA	N	0.50 / 2,621.37	18

EMISSIONS - Toxic Pollutant Emissions Facilities

A search of the EMISSIONS database, dated Dec 31, 2021 has found that there are 1 EMISSIONS site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EMARRA, INC	1765 ETHANAC RD PERRIS CA 92570	NW	0.09 / 489.78	7

CDL - Clandestine Drug Lab Sites

A search of the CDL database, dated Jan 19, 2021 has found that there are 1 CDL site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	26061 SHERMAN RD (MOBILE HOME) ROMOLAND CA 92380	NNE	0.07 / 389.51	5

PFAS SAMPLING - PFAS Sampling Locations

A search of the PFAS SAMPLING database, dated Feb 25, 2025 has found that there are 1 PFAS SAMPLING site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WELL 89 (DESALTER SUPPLY) - INACTIVE	PERRIS CA	N	0.10 / 533.44	10

County

HWG RIVERSIDE - Riverside County - Hazardous Waste Generator Sites List

A search of the HWG RIVERSIDE database, dated Feb 6, 2024 has found that there are 6 HWG RIVERSIDE site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
North County Sand & Gravel	26227 Sherman Rd Menifee CA 92585	NE	0.00 / 0.00	3
Herc Rentals Inc	26105 Sherman Rd Menifee CA 92585	NNE	0.01 / 69.09	4
Long's Automotive	27411 Ethanac Rd Menifee CA 92585	NNE	0.10 / 517.68	9

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Emarra, Inc.	1765 Ethanac Rd Perris CA 92570	NW	0.09 / 489.78	7
Gencorp Auto Body and Repair	27271 Ethanac Rd #105 Menifee CA 92585-9353	NNW	0.10 / 540.31	11
Top Tech Auto & Sons	27271 Ethanac Rd # 103 Sun City CA 92585	NNW	0.10 / 540.31	11

HZH RIVERSIDE - Riverside County - Disclosure Facility List

A search of the HZH RIVERSIDE database, dated Feb 6, 2024 has found that there are 5 HZH RIVERSIDE site(s) within approximately

0.12miles of the project property.

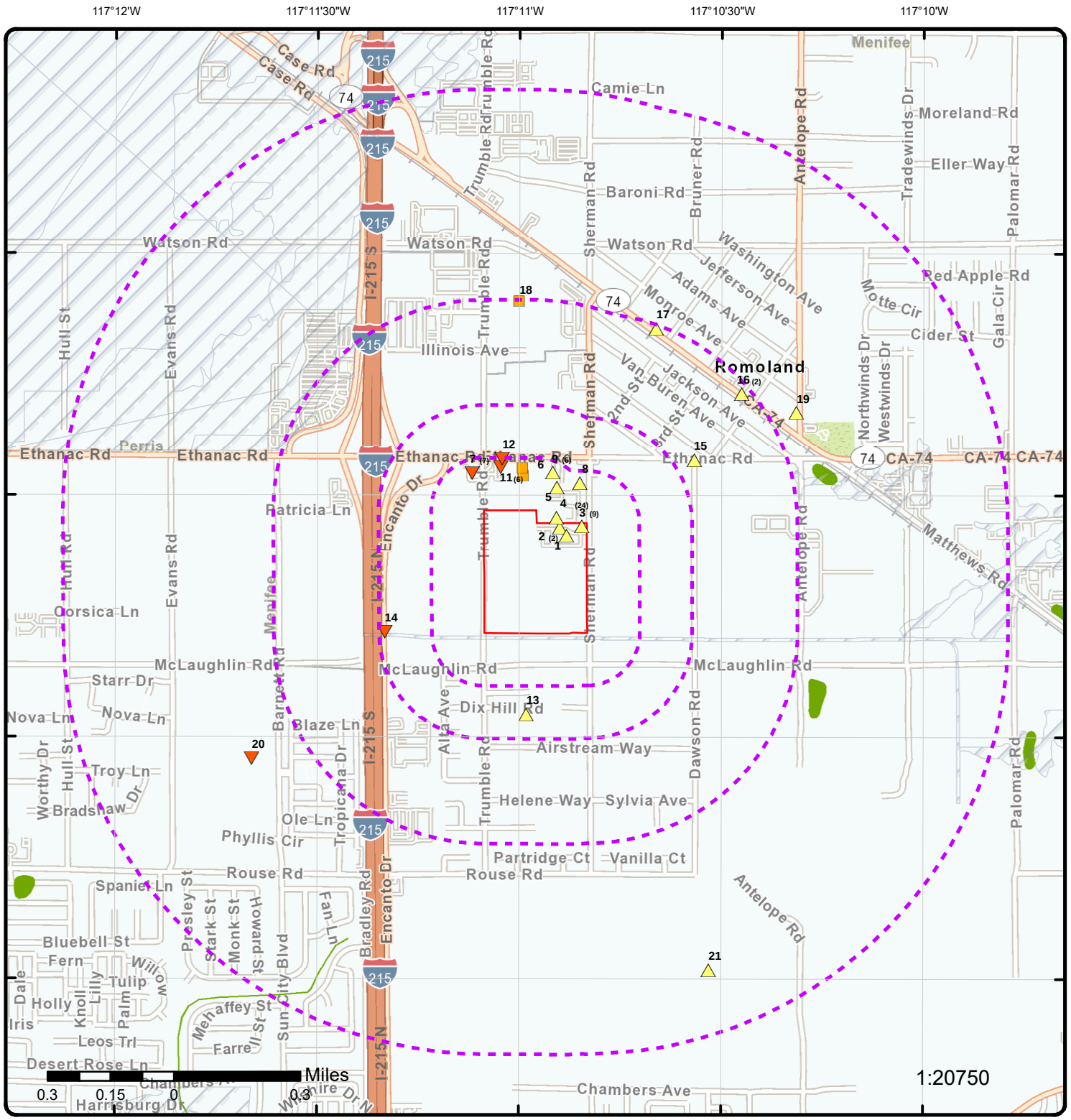
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
North County Sand & Gravel	26227 Sherman Rd Menifee CA 92585	NE	0.00 / 0.00	3
Herc Rentals Inc	26105 Sherman Rd Menifee CA 92585	NNE	0.01 / 69.09	4

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Emarra, Inc.	1765 Ethanac Rd Perris CA 92570	NW	0.09 / 489.78	7
Top Tech Auto & Sons	27271 Ethanac Rd # 103 Sun City CA 92585	NNW	0.10 / 540.31	11
EMWD Ethanac #2 Desalter (Well#89)	27275 Ethanac Rd Romoland CA 92585	NNW	0.12 / 646.18	12

RMP RIVERSIDE - Riverside County - California Accidental Release Prevention Program Sites

A search of the RMP RIVERSIDE database, dated Feb 6, 2024 has found that there are 2 RMP RIVERSIDE site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
North County Sand & Gravel	26227 Sherman Rd Menifee CA 92585	NE	0.00 / 0.00	3
Herc Rentals Inc	26105 Sherman Rd Menifee CA 92585	NNE	0.01 / 69.09	4



Map: 1.0 Mile Radius

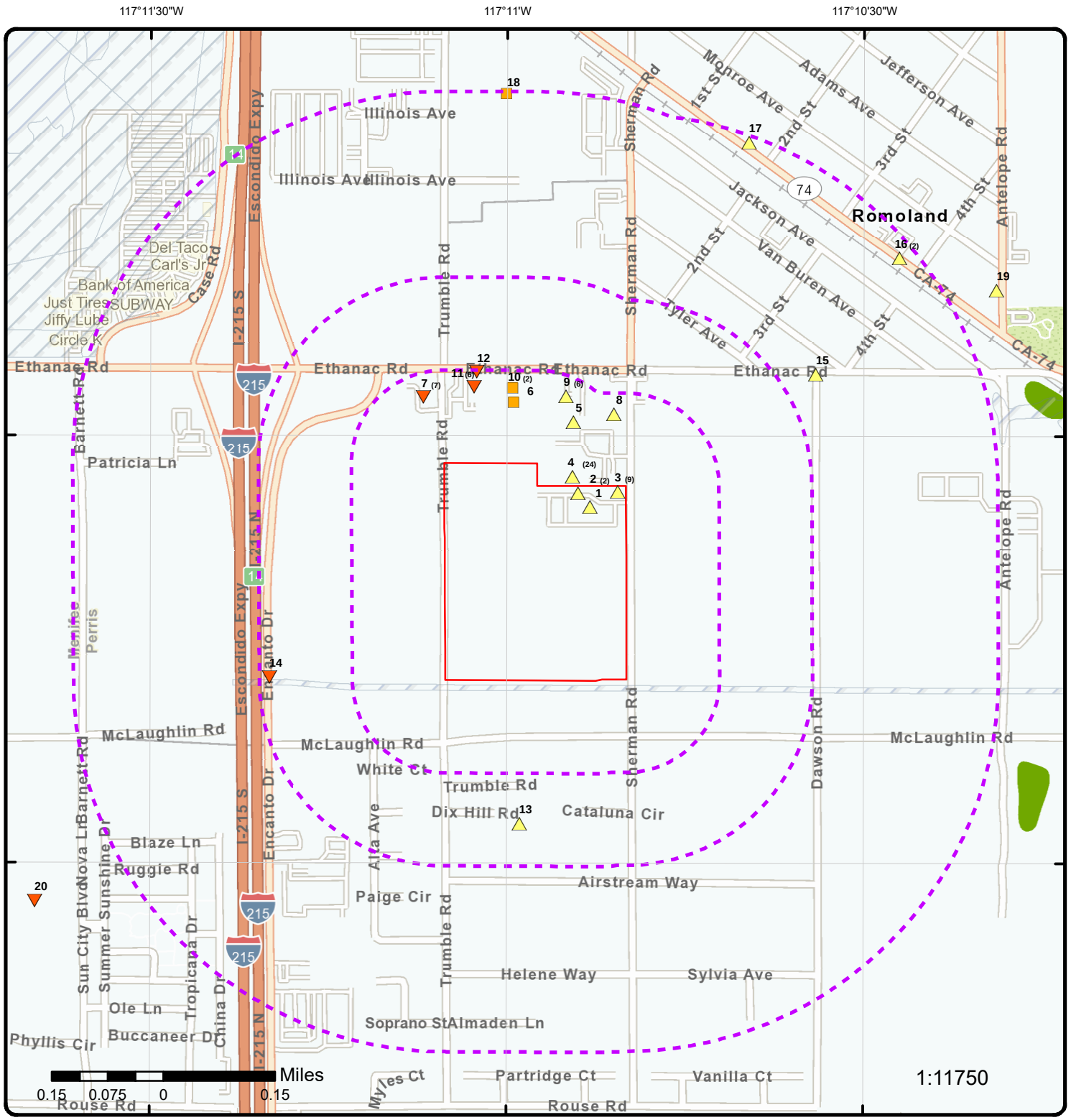
Order Number: 25043000556

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIF

- 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: 25043000556

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIF

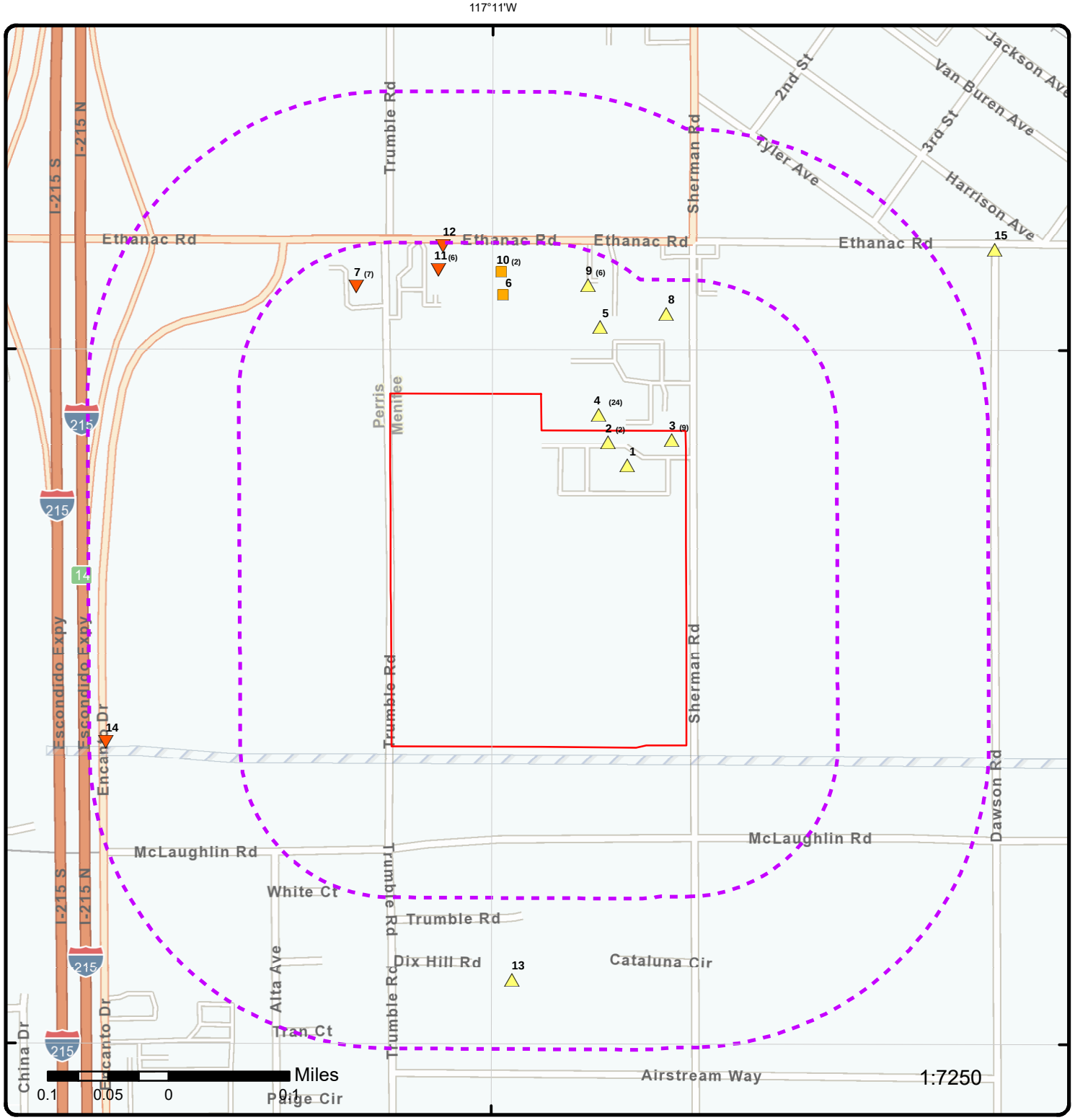
Project Property

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

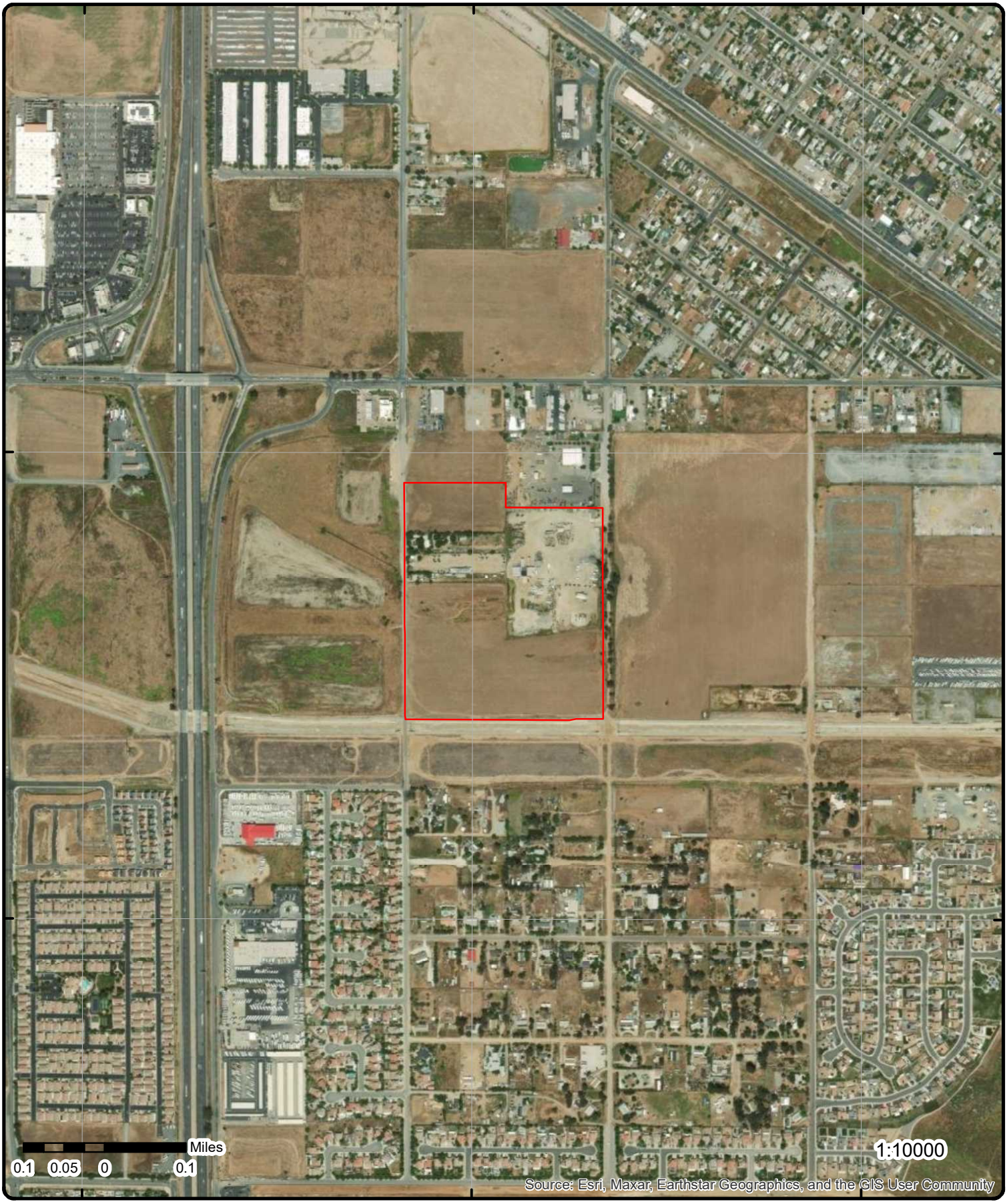
Order Number: 25043000556

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041), MENIF

- 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
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- Major & Minor Arterial
- Traffic Circle; Ramp
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- 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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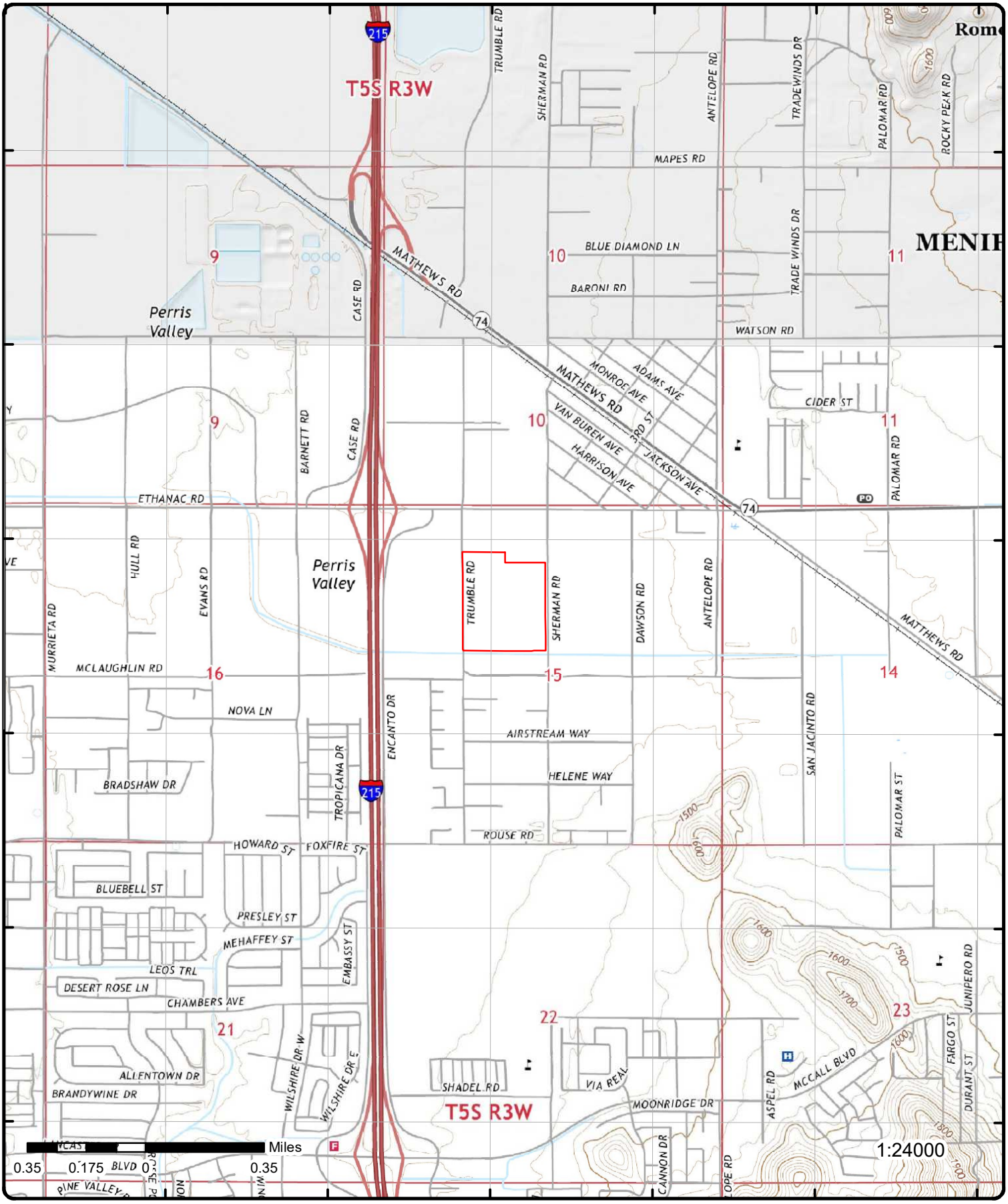
Aerial **Year: 2024**

Order Number: 25043000556

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 th

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Source: ESRI World Imagery



Topographic Map

Year: 2022

Order Number: 25043000556

Address: Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 th

Quadrangle(s): Perris CA, Romoland CA

© ERIS Information Inc.

Source: USGS Topographic Map

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	NE	0.00 / 0.00	1,431.48 / 1	NORTH COUNTY SAND & GRAVEL INC Riverside CA	MINES

Mine ID:	0405517	**Miles from Office:**	50
Status Code:	4	**SIC:**	144200
Mine Status:	Permanently Abandoned	**Primary SIC:**	Construction Sand and Gravel
Status Date:	20120702	**Primary SIC CD 1:**	1442
Operation Class:	2 - Non-coal mining	**Primary SIC CD SFX:**	00
Company Type:	Corporation	**Primary Canvass:**	SandAndGravel
Assess Ctrl No:	000280982	**Primary Canvass CD:**	5
Current Mine Type:	Surface	**Secondary SIC:**	
Currnt Mine Status:	Abandoned	**Secondary SIC 1:**	000000
Current Status Dt:	07/02/2012	**Secondary SIC 2:**	000000
Curr Controller ID:	M07059	**Secondary SIC 3:**	000000
Curr Cont Begin Dt:	01/15/2002	**Secondary SIC 4:**	000000
Curr Operator ID:	L08940	**Secondary SIC 5:**	000000
Coal Metal Ind:	M	**Secondary SIC CD:**	
Mine Gas Ctgry CD:		**Secondary SIC CD 1:**	
Miners Rep Ind:	No	**Sec SIC CD Sfx:**	
Mines Prim SIC CD:	144200	**Sec Canvass CD:**	
Mines State:	CA	**Secondary Canvass:**	
No Employees:	0	**Primary SIC CD:**	Construction Sand and Gravel
No Non-Prod Pits:		**Country:**	USA
No Producing Pits:		**Province:**	
No Tailing Ponds:	0	**Postal CD:**	
No of Pits:	000	**State Abbrev:**	CA
No of Plants:	0	**County Code:**	065
No of Shops:	0	**State Code:**	06
Current 103I:	Never Had 103I Status	**District:**	M7
Current 103I Dt:		**BOM State CD:**	04
Portable Operation:	Yes	**FIPS Cnty CD:**	065
Portble FIPS St CD:	06	**FIPS Cnty Nm:**	Riverside
Days Per Week:	0	**Cong Dist CD:**	
Hours Per Shift:	0	**Contact Title:**	General Manager
Prod Shift Per Day:	0	**FIPS State CD:**	06
Maint Shift PerDay:	0	**Lat Deg:**	33
Part48 Training:	Yes	**Lat Min:**	44
Avg Mine Height:		**Lat Sec:**	25
Methane Liberation:		**Long Deg:**	117
Multiple Pits:	No	**Long Min:**	10
Safety Committ Ind:	No	**Long Sec:**	53
Office CD:	M7831	**Latitude:**	33.740555
Office Name:	San Bernardino CA Field Office	**Longitude:**	-117.181666

Entity Name:	FAB-TECH 17
Current Mine Name:	Fab-Tech 17
Curr Controller Name:	Mike J LaPaglia
Curr Operator Name:	North County Sand & Gravel Inc
Status Description:	The mine has been permanently shut down.
Pillar Recovery Used:	No
Highwall Miner Used:	No
Directions to Mine:	Portable Operation Various Locations. Office: 215, exit Ethanac East, Sherman Rd right, down on right
Street:	26227 Sherman Rd
City:	Menifee
Po Box:	
State Abbr:	CA
State:	California
Zip Code:	92585

Data Source: Master Index File;MINES Data Set

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339837	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1400
Likelihood:	Unlikely	**Violation Occur Dt:**	04/04/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/05/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	LostDays	**Termination Time:**	0925
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.4104(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1122449	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/25/2005
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6354974	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	7
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	02/10/2005
Mine Type:	Surface	**Violatn Issue Time:**	0830
Likelihood:	Unlikely	**Violation Occur Dt:**	02/10/2005
Amount Due:	60	**Orig Term Due Dt:**	
Amount Paid:	60	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/10/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/11/2005
Bill Print Dt:	05/17/2005	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	08/24/2005
Cal Yr:	2005	**Latest Term Due Dt:**	02/17/2005
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	03/03/2005
Inj Illness:	LostDays	**Termination Time:**	0900
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/10/2005	**Section of Act 1:**	104(a)

Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339836	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1355
Likelihood:	Unlikely	**Violation Occur Dt:**	04/04/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/05/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	LostDays	**Termination Time:**	0920
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.4104(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160141	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	09/24/2011
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560400	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	6
Docket Stat Cd:		**Violation Issue Dt:**	07/06/2011
Mine Type:	Surface	**Violatn Issue Time:**	1200
Likelihood:	NoLikelihood	**Violation Occur Dt:**	07/06/2011
Amount Due:	100	**Orig Term Due Dt:**	07/07/2011
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	07/06/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/06/2011
Bill Print Dt:	08/18/2011	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	07/15/2013
Cal Yr:	2011	**Latest Term Due Dt:**	07/07/2011
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	07/11/2011
Inj Illness:	NoLostDays	**Termination Time:**	0614
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No

Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1122449	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/25/2005
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6354976	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	7
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	02/10/2005
Mine Type:	Surface	**Violatn Issue Time:**	1115
Likelihood:	NoLikelihood	**Violation Occur Dt:**	02/10/2005
Amount Due:	60	**Orig Term Due Dt:**	
Amount Paid:	60	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/10/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/11/2005
Bill Print Dt:	05/17/2005	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	08/24/2005
Cal Yr:	2005	**Latest Term Due Dt:**	02/10/2005
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	02/10/2005
Inj Illness:	NoLostDays	**Termination Time:**	1230
No Affected:	0	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/10/2005	**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117203	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/06/2003
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2003
Violation No:	6349289	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	02/19/2003
Mine Type:	Surface	**Violatn Issue Time:**	0800
Likelihood:	Reasonably	**Violation Occur Dt:**	02/19/2003
Amount Due:	66	**Orig Term Due Dt:**	
Amount Paid:	66	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/19/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/19/2003
Bill Print Dt:	06/11/2003	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	07/01/2003
Cal Yr:	2003	**Latest Term Due Dt:**	02/19/2003
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	02/19/2003
Inj Illness:	LostDays	**Termination Time:**	0810
No Affected:	1	**Termination Type:**	Terminated

Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.9300(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/19/2003	**Section of Act 1:**	104(a)
Proposed Penalty:	66	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142962	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980691	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	1
Docket Stat Cd:		**Violation Issue Dt:**	05/04/2009
Mine Type:	Surface	**Violatn Issue Time:**	1340
Likelihood:	NoLikelihood	**Violation Occur Dt:**	04/16/2009
Amount Due:	100	**Orig Term Due Dt:**	05/05/2009
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	05/04/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	05/04/2009
Bill Print Dt:	06/18/2009	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/01/2010
Cal Yr:	2009	**Latest Term Due Dt:**	05/05/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	05/05/2009
Inj Illness:	NoLostDays	**Termination Time:**	0900
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	50.30(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117203	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:	6349362	**Final Ord Issue Dt:**	08/06/2003
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2003
Violation No:	6349295	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	02/19/2003
Mine Type:	Surface	**Violatn Issue Time:**	1230
Likelihood:	NoLikelihood	**Violation Occur Dt:**	02/19/2003
Amount Due:	109	**Orig Term Due Dt:**	
Amount Paid:	109	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/19/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/19/2003
Bill Print Dt:	06/11/2003	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	07/01/2003
Cal Yr:	2003	**Latest Term Due Dt:**	02/21/2003
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800

Coal Metal Ind:	M	**Termination Dt:**	
Inj Illness:	NoLostDays	**Termination Time:**	
No Affected:	1	**Termination Type:**	ReplacedByOrder
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.12028
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/19/2003	**Section of Act 1:**	104(a)
Proposed Penalty:	109	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:	6339840	**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339841	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1440
Likelihood:	Reasonably	**Violation Occur Dt:**	04/04/2002
Amount Due:	800	**Orig Term Due Dt:**	
Amount Paid:	800	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	Permanent	**Termination Time:**	0905
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(d)(1)
Proposed Penalty:	800	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117207	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/06/2003
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2003
Violation No:	6349363	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/01/2003
Mine Type:	Surface	**Violatn Issue Time:**	0835
Likelihood:	NoLikelihood	**Violation Occur Dt:**	04/01/2003
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/01/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/02/2003
Bill Print Dt:	06/11/2003	**Last Action Cd:**	Paid

Cal Qtr:	2	**Last Action Dt:**	07/01/2003
Cal Yr:	2003	**Latest Term Due Dt:**	04/16/2003
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	04/03/2003
Inj Illness:	NoLostDays	**Termination Time:**	1408
No Affected:	2	**Termination Type:**	Terminated
Negligence:	NoNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	46.9(b)(5)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/01/2003	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147644	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2009
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	6485335	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	09/24/2009
Mine Type:	Surface	**Violatn Issue Time:**	1155
Likelihood:	Unlikely	**Violation Occur Dt:**	09/24/2009
Amount Due:	100	**Orig Term Due Dt:**	09/28/2009
Amount Paid:	100	**Orig Term Due Tm:**	0800
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/24/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/01/2009
Bill Print Dt:	11/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	09/28/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	10/01/2009
Inj Illness:	LostDays	**Termination Time:**	0730
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.12004
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/09/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339848	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/15/2002
Mine Type:	Surface	**Violatn Issue Time:**	1240
Likelihood:	NoLikelihood	**Violation Occur Dt:**	04/15/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	

Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	06/21/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	11/01/2002
Cal Yr:	2002	**Latest Term Due Dt:**	04/15/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1600
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	NoLostDays	**Termination Time:**	1530
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/15/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117203	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/06/2003
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2003
Violation No:	6349292	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	02/19/2003
Mine Type:	Surface	**Violatn Issue Time:**	0825
Likelihood:	Unlikely	**Violation Occur Dt:**	02/19/2003
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/19/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/19/2003
Bill Print Dt:	06/11/2003	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	07/01/2003
Cal Yr:	2003	**Latest Term Due Dt:**	02/22/2003
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/01/2003
Inj Illness:	LostDays	**Termination Time:**	0820
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/19/2003	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339840	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1425

Likelihood:	Reasonably	**Violation Occur Dt:**	04/04/2002
Amount Due:	800	**Orig Term Due Dt:**	
Amount Paid:	800	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/04/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1600
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	Permanent	**Termination Time:**	0950
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(d)(1)
Proposed Penalty:	800	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152380	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	01/21/2011
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560322	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	5
Docket Stat Cd:		**Violation Issue Dt:**	10/29/2010
Mine Type:	Surface	**Violatn Issue Time:**	0805
Likelihood:	Unlikely	**Violation Occur Dt:**	10/29/2010
Amount Due:	100	**Orig Term Due Dt:**	11/01/2010
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/29/2010
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/29/2010
Bill Print Dt:	12/16/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	01/26/2011
Cal Yr:	2010	**Latest Term Due Dt:**	11/01/2010
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	11/03/2010
Inj Illness:	LostDays	**Termination Time:**	1355
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:	6339840	**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339844	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0

Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1500
Likelihood:	Reasonably	**Violation Occur Dt:**	04/04/2002
Amount Due:	800	**Orig Term Due Dt:**	
Amount Paid:	800	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	Permanent	**Termination Time:**	0911
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(d)(1)
Proposed Penalty:	800	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339839	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1415
Likelihood:	Unlikely	**Violation Occur Dt:**	04/04/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/05/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	LostDays	**Termination Time:**	0935
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:	6339840	**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3

Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339843	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1455
Likelihood:	Reasonably	**Violation Occur Dt:**	04/04/2002
Amount Due:	800	**Orig Term Due Dt:**	
Amount Paid:	800	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	Permanent	**Termination Time:**	0909
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(d)(1)
Proposed Penalty:	800	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117203	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/06/2003
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2003
Violation No:	6349291	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	02/19/2003
Mine Type:	Surface	**Violatn Issue Time:**	0815
Likelihood:	Unlikely	**Violation Occur Dt:**	02/19/2003
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/19/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/19/2003
Bill Print Dt:	06/11/2003	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	07/01/2003
Cal Yr:	2003	**Latest Term Due Dt:**	02/21/2003
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/01/2003
Inj Illness:	LostDays	**Termination Time:**	0845
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/19/2003	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No

Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/09/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339850	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/15/2002
Mine Type:	Surface	**Violatn Issue Time:**	1300
Likelihood:	Reasonably	**Violation Occur Dt:**	04/15/2002
Amount Due:	231	**Orig Term Due Dt:**	
Amount Paid:	231	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	06/21/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	11/01/2002
Cal Yr:	2002	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/17/2002
Inj Illness:	Fatal	**Termination Time:**	0505
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	46.8(a)(1)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/15/2002	**Section of Act 1:**	104(g)(1)
Proposed Penalty:	231	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117203	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/06/2003
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2003
Violation No:	6349294	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	02/19/2003
Mine Type:	Surface	**Violatn Issue Time:**	0845
Likelihood:	Highly	**Violation Occur Dt:**	02/19/2003
Amount Due:	264	**Orig Term Due Dt:**	
Amount Paid:	264	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/19/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/19/2003
Bill Print Dt:	06/11/2003	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	07/01/2003
Cal Yr:	2003	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	02/19/2003
Inj Illness:	Fatal	**Termination Time:**	0846
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14211(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/19/2003	**Section of Act 1:**	107(a)
Proposed Penalty:	264	**Section of Act 2:**	104(a)
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	12/25/2002
Controller ID:	M07059	***Fiscal Qtr:***	3
Contractor ID:		***Fiscal Yr:***	2002
Violation No:	6339842	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	0
Docket No:		***Violat Violatn Cnt:***	0
Docket Stat Cd:		***Violation Issue Dt:***	04/04/2002
Mine Type:	Surface	***Violatn Issue Time:***	1450
Likelihood:	Reasonably	***Violation Occur Dt:***	04/04/2002
Amount Due:	800	***Orig Term Due Dt:***	
Amount Paid:	800	***Orig Term Due Tm:***	
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	04/04/2002
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	04/17/2002
Bill Print Dt:	11/14/2002	***Last Action Cd:***	Paid
Cal Qtr:	2	***Last Action Dt:***	03/25/2003
Cal Yr:	2002	***Latest Term Due Dt:***	
Cit Ord Safe:	Order	***Latest Term Due Tm:***	
Coal Metal Ind:	M	***Termination Dt:***	04/15/2002
Inj Illness:	Permanent	***Termination Time:***	0907
No Affected:	1	***Termination Type:***	Terminated
Negligence:	HighNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	Yes
Special Assess:	No	***Part Section:***	56.14107(a)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:	04/04/2002	***Section of Act 1:***	104(d)(1)
Proposed Penalty:	800	***Section of Act 2:***	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117207	***Contested Ind:***	No
Initial Viol No:	6349295	***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	
Controller ID:	M07059	***Fiscal Qtr:***	3
Contractor ID:		***Fiscal Yr:***	2003
Violation No:	6349362	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	
Docket No:		***Violat Violatn Cnt:***	
Docket Stat Cd:		***Violation Issue Dt:***	04/01/2003
Mine Type:	Surface	***Violatn Issue Time:***	0800
Likelihood:		***Violation Occur Dt:***	04/01/2003
Amount Due:		***Orig Term Due Dt:***	
Amount Paid:		***Orig Term Due Tm:***	
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	04/01/2003
Asses Case Stat Cd:		***Inspection End Dt:***	04/02/2003
Bill Print Dt:		***Last Action Cd:***	
Cal Qtr:	2	***Last Action Dt:***	
Cal Yr:	2003	***Latest Term Due Dt:***	
Cit Ord Safe:	Order	***Latest Term Due Tm:***	
Coal Metal Ind:	M	***Termination Dt:***	04/03/2003
Inj Illness:		***Termination Time:***	1405
No Affected:	0	***Termination Type:***	Terminated
Negligence:		***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	
Special Assess:	No	***Part Section:***	56.12028
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:	04/01/2003	***Section of Act 1:***	104(b)
Proposed Penalty:		***Section of Act 2:***	
Mine Name:	Fab-Tech 17		

Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1147644	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2009
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	6485333	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	09/24/2009
Mine Type:	Surface	**Violatn Issue Time:**	1030
Likelihood:	Reasonably	**Violation Occur Dt:**	09/24/2009
Amount Due:	362	**Orig Term Due Dt:**	09/24/2009
Amount Paid:	362	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/24/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/01/2009
Bill Print Dt:	11/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	09/24/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	10/01/2009
Inj Illness:	Permanent	**Termination Time:**	0720
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	362	**Section of Act 2:**	

Mine Name: Fab-Tech 17
Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1152380	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	01/21/2011
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560323	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	5
Docket Stat Cd:		**Violation Issue Dt:**	10/29/2010
Mine Type:	Surface	**Violatn Issue Time:**	0807
Likelihood:	Unlikely	**Violation Occur Dt:**	10/29/2010
Amount Due:	162	**Orig Term Due Dt:**	11/01/2010
Amount Paid:	162	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/29/2010
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/29/2010
Bill Print Dt:	12/16/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	01/26/2011
Cal Yr:	2010	**Latest Term Due Dt:**	11/01/2010
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	11/02/2010
Inj Illness:	Fatal	**Termination Time:**	1225
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14132(a)
Primary or Mill:	Primary	**Section of Act:**	

Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	162	***Section of Act 2:***	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152380	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	01/21/2011
Controller ID:	M07059	***Fiscal Qtr:***	1
Contractor ID:		***Fiscal Yr:***	2011
Violation No:	8560325	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	4
Docket No:		***Violat Violatn Cnt:***	5
Docket Stat Cd:		***Violation Issue Dt:***	10/29/2010
Mine Type:	Surface	***Violatn Issue Time:***	0815
Likelihood:	Reasonably	***Violation Occur Dt:***	10/29/2010
Amount Due:	807	***Orig Term Due Dt:***	11/01/2010
Amount Paid:	807	***Orig Term Due Tm:***	0900
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	10/29/2010
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	10/29/2010
Bill Print Dt:	12/16/2010	***Last Action Cd:***	Paid
Cal Qtr:	4	***Last Action Dt:***	01/26/2011
Cal Yr:	2010	***Latest Term Due Dt:***	11/01/2010
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0900
Coal Metal Ind:	M	***Termination Dt:***	11/02/2010
Inj Illness:	Fatal	***Termination Time:***	1220
No Affected:	1	***Termination Type:***	Terminated
Negligence:	HighNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	Yes
Special Assess:	No	***Part Section:***	56.14200
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	807	***Section of Act 2:***	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142912	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	01/28/2009
Controller ID:	M07059	***Fiscal Qtr:***	1
Contractor ID:		***Fiscal Yr:***	2009
Violation No:	6440074	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	0
Docket No:		***Violat Violatn Cnt:***	0
Docket Stat Cd:		***Violation Issue Dt:***	11/03/2008
Mine Type:	Surface	***Violatn Issue Time:***	1313
Likelihood:	Unlikely	***Violation Occur Dt:***	11/03/2008
Amount Due:	100	***Orig Term Due Dt:***	11/04/2008
Amount Paid:	100	***Orig Term Due Tm:***	0800
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	11/03/2008
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	11/04/2008
Bill Print Dt:	12/18/2008	***Last Action Cd:***	Paid
Cal Qtr:	4	***Last Action Dt:***	04/08/2009
Cal Yr:	2008	***Latest Term Due Dt:***	11/04/2008
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0800
Coal Metal Ind:	M	***Termination Dt:***	11/04/2008
Inj Illness:	Permanent	***Termination Time:***	0730
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	

Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/09/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339849	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/15/2002
Mine Type:	Surface	**Violatn Issue Time:**	1250
Likelihood:	NoLikelihood	**Violation Occur Dt:**	04/15/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	06/21/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	11/01/2002
Cal Yr:	2002	**Latest Term Due Dt:**	04/16/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1600
Coal Metal Ind:	M	**Termination Dt:**	04/16/2002
Inj Illness:	NoLostDays	**Termination Time:**	1445
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	46.3(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/15/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339834	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1345
Likelihood:	Unlikely	**Violation Occur Dt:**	04/04/2002
Amount Due:	500	**Orig Term Due Dt:**	
Amount Paid:	500	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/05/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	LostDays	**Termination Time:**	1100

No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.15001
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	500	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339847	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1517
Likelihood:	Unlikely	**Violation Occur Dt:**	04/04/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/05/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	LostDays	**Termination Time:**	1010
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160132	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/23/2011
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560384	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	6
Docket Stat Cd:		**Violation Issue Dt:**	05/02/2011
Mine Type:	Surface	**Violatn Issue Time:**	1200
Likelihood:	NoLikelihood	**Violation Occur Dt:**	05/02/2011
Amount Due:	100	**Orig Term Due Dt:**	05/02/2011
Amount Paid:	100	**Orig Term Due Tm:**	1500
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	05/02/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	05/02/2011
Bill Print Dt:	06/16/2011	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	04/10/2014
Cal Yr:	2011	**Latest Term Due Dt:**	05/02/2011

Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	05/03/2011
Inj Illness:	NoLostDays	**Termination Time:**	1123
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1122449	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/25/2005
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6354975	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	7
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	02/10/2005
Mine Type:	Surface	**Violatn Issue Time:**	0850
Likelihood:	Reasonably	**Violation Occur Dt:**	02/10/2005
Amount Due:	203	**Orig Term Due Dt:**	
Amount Paid:	203	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/10/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/11/2005
Bill Print Dt:	05/17/2005	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	04/12/2006
Cal Yr:	2005	**Latest Term Due Dt:**	02/17/2005
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	03/03/2005
Inj Illness:	Permanent	**Termination Time:**	0910
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.4102
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/10/2005	**Section of Act 1:**	104(a)
Proposed Penalty:	203	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1119713	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/15/2004
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2004
Violation No:	6354731	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	25
Docket Stat Cd:		**Violation Issue Dt:**	02/04/2004
Mine Type:	Surface	**Violatn Issue Time:**	1350
Likelihood:	Reasonably	**Violation Occur Dt:**	02/04/2004
Amount Due:	305	**Orig Term Due Dt:**	
Amount Paid:	305	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/04/2004
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/05/2004

Bill Print Dt:	03/09/2004	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	11/23/2004
Cal Yr:	2004	**Latest Term Due Dt:**	02/05/2004
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	02/05/2004
Inj Illness:	LostDays	**Termination Time:**	0740
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.9300(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/04/2004	**Section of Act 1:**	104(a)
Proposed Penalty:	305	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147644	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2009
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	6485332	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	09/24/2009
Mine Type:	Surface	**Violatn Issue Time:**	1020
Likelihood:	Reasonably	**Violation Occur Dt:**	09/24/2009
Amount Due:	100	**Orig Term Due Dt:**	09/24/2009
Amount Paid:	100	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/24/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/01/2009
Bill Print Dt:	11/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	09/24/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	10/01/2009
Inj Illness:	LostDays	**Termination Time:**	1015
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14132(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152380	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	01/21/2011
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560324	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	5
Docket Stat Cd:		**Violation Issue Dt:**	10/29/2010
Mine Type:	Surface	**Violatn Issue Time:**	0810
Likelihood:	Unlikely	**Violation Occur Dt:**	10/29/2010
Amount Due:	100	**Orig Term Due Dt:**	11/01/2010

Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/29/2010
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/29/2010
Bill Print Dt:	12/16/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	01/26/2011
Cal Yr:	2010	**Latest Term Due Dt:**	11/01/2010
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	11/03/2010
Inj Illness:	LostDays	**Termination Time:**	1256
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339838	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1405
Likelihood:	Unlikely	**Violation Occur Dt:**	04/04/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/05/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	LostDays	**Termination Time:**	0930
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.4201(a)(2)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339846	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002

Mine Type:	Surface	**Violatn Issue Time:**	1515
Likelihood:	Reasonably	**Violation Occur Dt:**	04/04/2002
Amount Due:	66	**Orig Term Due Dt:**	
Amount Paid:	66	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/04/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1530
Coal Metal Ind:	M	**Termination Dt:**	04/17/2002
Inj Illness:	LostDays	**Termination Time:**	1010
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14101(a)(3)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	66	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147644	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2009
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	6485334	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	09/24/2009
Mine Type:	Surface	**Violatn Issue Time:**	1030
Likelihood:	Reasonably	**Violation Occur Dt:**	09/24/2009
Amount Due:	100	**Orig Term Due Dt:**	09/24/2009
Amount Paid:	100	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/24/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/01/2009
Bill Print Dt:	11/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	09/24/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	09/24/2009
Inj Illness:	LostDays	**Termination Time:**	1110
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.9300(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152380	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	01/21/2011
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560327	**Violator Type CD:**	Operator

Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	5
Docket Stat Cd:		**Violation Issue Dt:**	10/29/2010
Mine Type:	Surface	**Violatn Issue Time:**	0830
Likelihood:	Reasonably	**Violation Occur Dt:**	10/29/2010
Amount Due:	807	**Orig Term Due Dt:**	10/29/2010
Amount Paid:	807	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/29/2010
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/29/2010
Bill Print Dt:	12/16/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	01/26/2011
Cal Yr:	2010	**Latest Term Due Dt:**	10/29/2010
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	10/29/2010
Inj Illness:	Fatal	**Termination Time:**	0900
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147644	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2009
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	6485336	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	09/25/2009
Mine Type:	Surface	**Violatn Issue Time:**	0925
Likelihood:	NoLikelihood	**Violation Occur Dt:**	09/25/2009
Amount Due:	100	**Orig Term Due Dt:**	09/25/2009
Amount Paid:	100	**Orig Term Due Tm:**	0935
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/24/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/01/2009
Bill Print Dt:	11/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	09/25/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0935
Coal Metal Ind:	M	**Termination Dt:**	09/25/2009
Inj Illness:	NoLostDays	**Termination Time:**	0935
No Affected:	0	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	46.9(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002

Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339835	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1350
Likelihood:	Unlikely	**Violation Occur Dt:**	04/04/2002
Amount Due:	66	**Orig Term Due Dt:**	
Amount Paid:	66	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/05/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	LostDays	**Termination Time:**	0915
No Affected:	2	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.20008(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	66	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152380	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	01/21/2011
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560326	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	5
Docket Stat Cd:		**Violation Issue Dt:**	10/29/2010
Mine Type:	Surface	**Violatn Issue Time:**	0825
Likelihood:	Unlikely	**Violation Occur Dt:**	10/29/2010
Amount Due:	100	**Orig Term Due Dt:**	11/01/2010
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/29/2010
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/29/2010
Bill Print Dt:	12/16/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	01/26/2011
Cal Yr:	2010	**Latest Term Due Dt:**	11/01/2010
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	11/02/2010
Inj Illness:	LostDays	**Termination Time:**	1228
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117203	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/06/2003
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2003
Violation No:	6349290	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	02/19/2003
Mine Type:	Surface	**Violatn Issue Time:**	0810
Likelihood:	Reasonably	**Violation Occur Dt:**	02/19/2003
Amount Due:	113	**Orig Term Due Dt:**	
Amount Paid:	113	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/19/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/19/2003
Bill Print Dt:	06/11/2003	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	07/01/2003
Cal Yr:	2003	**Latest Term Due Dt:**	02/20/2003
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	02/19/2003
Inj Illness:	Fatal	**Termination Time:**	1559
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14101(a)(2)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/19/2003	**Section of Act 1:**	104(a)
Proposed Penalty:	113	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0623069	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/25/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339845	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/04/2002
Mine Type:	Surface	**Violatn Issue Time:**	1505
Likelihood:	Unlikely	**Violation Occur Dt:**	04/04/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/04/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/17/2002
Bill Print Dt:	11/14/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/25/2003
Cal Yr:	2002	**Latest Term Due Dt:**	04/05/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/15/2002
Inj Illness:	LostDays	**Termination Time:**	1000
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.20003(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/04/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117203	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	08/06/2003
Controller ID:	M07059	***Fiscal Qtr:***	2
Contractor ID:		***Fiscal Yr:***	2003
Violation No:	6349293	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	0
Docket No:		***Violat Violatn Cnt:***	0
Docket Stat Cd:		***Violation Issue Dt:***	02/19/2003
Mine Type:	Surface	***Violatn Issue Time:***	0830
Likelihood:	Reasonably	***Violation Occur Dt:***	02/19/2003
Amount Due:	113	***Orig Term Due Dt:***	
Amount Paid:	113	***Orig Term Due Tm:***	
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	02/19/2003
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	02/19/2003
Bill Print Dt:	06/11/2003	***Last Action Cd:***	Paid
Cal Qtr:	1	***Last Action Dt:***	07/01/2003
Cal Yr:	2003	***Latest Term Due Dt:***	02/20/2003
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0800
Coal Metal Ind:	M	***Termination Dt:***	04/01/2003
Inj Illness:	Fatal	***Termination Time:***	0820
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	Yes
Special Assess:	No	***Part Section:***	56.14131(b)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:	02/19/2003	***Section of Act 1:***	104(a)
Proposed Penalty:	113	***Section of Act 2:***	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1122449	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	06/25/2005
Controller ID:	M07059	***Fiscal Qtr:***	2
Contractor ID:		***Fiscal Yr:***	2005
Violation No:	6354973	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	7
Docket No:		***Violat Violatn Cnt:***	9
Docket Stat Cd:		***Violation Issue Dt:***	02/10/2005
Mine Type:	Surface	***Violatn Issue Time:***	0800
Likelihood:	Unlikely	***Violation Occur Dt:***	02/10/2005
Amount Due:	60	***Orig Term Due Dt:***	
Amount Paid:	60	***Orig Term Due Tm:***	
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	02/10/2005
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	02/11/2005
Bill Print Dt:	05/17/2005	***Last Action Cd:***	Paid
Cal Qtr:	1	***Last Action Dt:***	08/24/2005
Cal Yr:	2005	***Latest Term Due Dt:***	02/17/2005
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0800
Coal Metal Ind:	M	***Termination Dt:***	03/03/2005
Inj Illness:	LostDays	***Termination Time:***	0855
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.14101(a)(2)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:	02/10/2005	***Section of Act 1:***	104(a)
Proposed Penalty:	60	***Section of Act 2:***	
Mine Name:	Fab-Tech 17		

Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1122449	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/25/2005
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6354972	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	7
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	02/10/2005
Mine Type:	Surface	**Violatn Issue Time:**	0745
Likelihood:	Reasonably	**Violation Occur Dt:**	02/10/2005
Amount Due:	247	**Orig Term Due Dt:**	
Amount Paid:	247	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/10/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/11/2005
Bill Print Dt:	05/17/2005	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	04/12/2006
Cal Yr:	2005	**Latest Term Due Dt:**	02/10/2005
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0815
Coal Metal Ind:	M	**Termination Dt:**	02/10/2005
Inj Illness:	Fatal	**Termination Time:**	1200
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14130(g)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	02/10/2005	**Section of Act 1:**	104(a)
Proposed Penalty:	247	**Section of Act 2:**	
Mine Name:	Fab-Tech 17		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160184	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/24/2012
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607452	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	6
Docket Stat Cd:		**Violation Issue Dt:**	01/12/2012
Mine Type:	Surface	**Violatn Issue Time:**	1000
Likelihood:	NoLikelihood	**Violation Occur Dt:**	07/16/2011
Amount Due:	100	**Orig Term Due Dt:**	01/12/2012
Amount Paid:	100	**Orig Term Due Tm:**	1500
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	01/12/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	01/12/2012
Bill Print Dt:	02/16/2012	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	01/17/2013
Cal Yr:	2012	**Latest Term Due Dt:**	01/12/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	01/12/2012
Inj Illness:	NoLostDays	**Termination Time:**	1400
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	50.30(a)
Primary or Mill:	Primary	**Section of Act:**	

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

Right to Conf Dt:			**Section of Act 1:**	104(a)	
Proposed Penalty:	100		**Section of Act 2:**		
Mine Name:	Fab-Tech 17				
Controller Name:	Mike J LaPaglia				
Violator Name:	North County Sand & Gravel Inc				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of 2	NNE	0.00 / 0.00	1,431.48 / 1	NORTH COUNTY SAND & GRAVEL INC Temecula CA	MINES

Mine ID:	0405518	**Miles from Office:**	65
Status Code:	4	**SIC:**	144200
Mine Status:	Permanently Abandoned	**Primary SIC:**	Construction Sand and Gravel
Status Date:	20170104	**Primary SIC CD 1:**	1442
Operation Class:	2 - Non-coal mining	**Primary SIC CD SFX:**	00
Company Type:	Corporation	**Primary Canvass:**	SandAndGravel
Assess Ctrl No:	000429161	**Primary Canvass CD:**	5
Current Mine Type:	Surface	**Secondary SIC:**	
Currnt Mine Status:	Abandoned	**Secondary SIC 1:**	000000
Current Status Dt:	01/04/2017	**Secondary SIC 2:**	000000
Curr Controller ID:	M07059	**Secondary SIC 3:**	000000
Curr Cont Begin Dt:	04/10/2002	**Secondary SIC 4:**	000000
Curr Operator ID:	L08940	**Secondary SIC 5:**	000000
Coal Metal Ind:	M	**Secondary SIC CD:**	
Mine Gas Ctgry CD:		**Secondary SIC CD 1:**	
Miners Rep Ind:	No	**Sec SIC CD Sfx:**	
Mines Prim SIC CD:	144200	**Sec Canvass CD:**	
Mines State:	CA	**Secondary Canvass:**	
No Employees:	0	**Primary SIC CD:**	Construction Sand and Gravel
No Non-Prod Pits:		**Country:**	USA
No Producing Pits:		**Province:**	
No Tailing Ponds:	0	**Postal CD:**	
No of Pits:	000	**State Abbrev:**	CA
No of Plants:	0	**County Code:**	065
No of Shops:	0	**State Code:**	06
Current 103I:	Never Had 103I Status	**District:**	M7
Current 103I Dt:		**BOM State CD:**	04
Portable Operation:	Yes	**FIPS Cnty CD:**	065
Portble FIPS St CD:	06	**FIPS Cnty Nm:**	Riverside
Days Per Week:	0	**Cong Dist CD:**	
Hours Per Shift:	0	**Contact Title:**	General Manager
Prod Shift Per Day:	0	**FIPS State CD:**	06
Maint Shift PerDay:	0	**Lat Deg:**	33
Part48 Training:	Yes	**Lat Min:**	44
Avg Mine Height:		**Lat Sec:**	26
Methane Liberation:		**Long Deg:**	117
Multiple Pits:	No	**Long Min:**	10
Safety Committ Ind:	No	**Long Sec:**	54
Office CD:	M7831	**Latitude:**	33.740556
Office Name:	San Bernardino CA Field Office	**Longitude:**	-117.181667

Entity Name:	FAB-TECH 18
Current Mine Name:	Fab-Tech 18
Curr Controller Name:	Mike J LaPaglia
Curr Operator Name:	North County Sand & Gravel Inc
Status Description:	The mine has been permanently shut down.
Pillar Recovery Used:	No
Highwall Miner Used:	No
Directions to Mine:	Portable Operation Various Locations. Office: 215 exit Ethanac east, Sherman Rd right, down on right
Street:	26227 Sherman Rd
City:	Menifee
Po Box:	
State Abbr:	CA
State:	California
Zip Code:	92585
Data Source:	Master Index File;MINES Data Set

Violation Details

Event No:	1147687	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	07/24/2010
Controller ID:	M07059	***Fiscal Qtr:***	3
Contractor ID:		***Fiscal Yr:***	2010
Violation No:	6485480	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	1
Docket No:		***Violat Violatn Cnt:***	3
Docket Stat Cd:		***Violation Issue Dt:***	04/27/2010
Mine Type:	Surface	***Violatn Issue Time:***	0800
Likelihood:	NoLikelihood	***Violation Occur Dt:***	04/27/2010
Amount Due:	100	***Orig Term Due Dt:***	04/27/2010
Amount Paid:	100	***Orig Term Due Tm:***	0830
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	04/27/2010
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	04/27/2010
Bill Print Dt:	06/17/2010	***Last Action Cd:***	Paid
Cal Qtr:	2	***Last Action Dt:***	12/14/2010
Cal Yr:	2010	***Latest Term Due Dt:***	04/27/2010
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0830
Coal Metal Ind:	M	***Termination Dt:***	04/27/2010
Inj Illness:	NoLostDays	***Termination Time:***	0830
No Affected:	0	***Termination Type:***	Terminated
Negligence:	HighNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.1000
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	100	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117267	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	05/13/2004
Controller ID:	M07059	***Fiscal Qtr:***	4
Contractor ID:		***Fiscal Yr:***	2003
Violation No:	6351642	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	8
Docket No:		***Violat Violatn Cnt:***	5
Docket Stat Cd:		***Violation Issue Dt:***	08/13/2003
Mine Type:	Surface	***Violatn Issue Time:***	1330
Likelihood:	Unlikely	***Violation Occur Dt:***	08/13/2003
Amount Due:	60	***Orig Term Due Dt:***	
Amount Paid:	60	***Orig Term Due Tm:***	
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	08/12/2003
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	08/13/2003
Bill Print Dt:	04/06/2004	***Last Action Cd:***	Paid
Cal Qtr:	3	***Last Action Dt:***	12/13/2004
Cal Yr:	2003	***Latest Term Due Dt:***	08/27/2003
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	1500
Coal Metal Ind:	M	***Termination Dt:***	02/05/2004
Inj Illness:	Permanent	***Termination Time:***	1312
No Affected:	1	***Termination Type:***	Terminated
Negligence:	HighNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	62.130(a)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:	08/13/2003	***Section of Act 1:***	104(a)
Proposed Penalty:	60	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		

Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1160355	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/20/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607749	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	07/25/2012
Mine Type:	Surface	**Violatn Issue Time:**	1027
Likelihood:	Reasonably	**Violation Occur Dt:**	07/25/2012
Amount Due:	873	**Orig Term Due Dt:**	07/25/2012
Amount Paid:	873	**Orig Term Due Tm:**	1030
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	07/25/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/26/2012
Bill Print Dt:	09/13/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	09/17/2013
Cal Yr:	2012	**Latest Term Due Dt:**	07/25/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1030
Coal Metal Ind:	M	**Termination Dt:**	07/25/2012
Inj Illness:	Permanent	**Termination Time:**	1440
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14112(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	873	**Section of Act 2:**	

Mine Name: Fab-Tech 18
Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	6595646	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/13/2015
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788312	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	06/24/2015
Mine Type:	Surface	**Violatn Issue Time:**	1046
Likelihood:	Unlikely	**Violation Occur Dt:**	06/24/2015
Amount Due:	162	**Orig Term Due Dt:**	06/24/2015
Amount Paid:	162	**Orig Term Due Tm:**	1110
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/23/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	06/30/2015
Bill Print Dt:	08/13/2015	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/23/2016
Cal Yr:	2015	**Latest Term Due Dt:**	06/24/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1110
Coal Metal Ind:	M	**Termination Dt:**	06/29/2015
Inj Illness:	Permanent	**Termination Time:**	1300
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Mill	**Section of Act:**	

Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	162	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0622786	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/01/2002
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6340686	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	08/15/2002
Mine Type:	Surface	**Violatn Issue Time:**	1555
Likelihood:	Unlikely	**Violation Occur Dt:**	08/15/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/15/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/16/2002
Bill Print Dt:	10/10/2002	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	11/01/2002
Cal Yr:	2002	**Latest Term Due Dt:**	08/16/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	09/05/2002
Inj Illness:	LostDays	**Termination Time:**	1115
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14132(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	08/15/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160355	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/20/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607746	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	07/25/2012
Mine Type:	Surface	**Violatn Issue Time:**	0940
Likelihood:	Unlikely	**Violation Occur Dt:**	07/25/2012
Amount Due:	176	**Orig Term Due Dt:**	07/26/2012
Amount Paid:	176	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	07/25/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/26/2012
Bill Print Dt:	09/13/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	07/15/2013
Cal Yr:	2012	**Latest Term Due Dt:**	07/26/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	07/26/2012
Inj Illness:	Permanent	**Termination Time:**	1206
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	

Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	176	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595646	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/13/2015
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788316	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	06/29/2015
Mine Type:	Surface	**Violatn Issue Time:**	1246
Likelihood:	Unlikely	**Violation Occur Dt:**	06/29/2015
Amount Due:	100	**Orig Term Due Dt:**	06/30/2015
Amount Paid:	100	**Orig Term Due Tm:**	0800
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/23/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	06/30/2015
Bill Print Dt:	08/13/2015	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/23/2016
Cal Yr:	2015	**Latest Term Due Dt:**	07/01/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1630
Coal Metal Ind:	M	**Termination Dt:**	07/16/2015
Inj Illness:	Permanent	**Termination Time:**	0812
No Affected:	1	**Termination Type:**	Terminated
Negligence:	LowNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142990	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/21/2009
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980725	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	09/01/2009
Mine Type:	Surface	**Violatn Issue Time:**	1345
Likelihood:	NoLikelihood	**Violation Occur Dt:**	09/01/2009
Amount Due:	100	**Orig Term Due Dt:**	09/01/2009
Amount Paid:	100	**Orig Term Due Tm:**	1530
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/01/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/02/2009
Bill Print Dt:	10/15/2009	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	03/30/2010
Cal Yr:	2009	**Latest Term Due Dt:**	09/01/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1530
Coal Metal Ind:	M	**Termination Dt:**	09/01/2009
Inj Illness:	NoLostDays	**Termination Time:**	1500

No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	41.12
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160628	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/23/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8689480	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	5
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/30/2012
Mine Type:	Surface	**Violatn Issue Time:**	1030
Likelihood:	NoLikelihood	**Violation Occur Dt:**	08/30/2012
Amount Due:	100	**Orig Term Due Dt:**	08/31/2012
Amount Paid:	100	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/29/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/07/2012
Bill Print Dt:	10/18/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	06/12/2013
Cal Yr:	2012	**Latest Term Due Dt:**	08/31/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	09/07/2012
Inj Illness:	NoLostDays	**Termination Time:**	0954
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	46.9(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1119775	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/29/2005
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6369883	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	11
Docket No:		**Violat Violatn Cnt:**	7
Docket Stat Cd:		**Violation Issue Dt:**	03/08/2005
Mine Type:	Surface	**Violatn Issue Time:**	1250
Likelihood:	Unlikely	**Violation Occur Dt:**	03/08/2005
Amount Due:	60	**Orig Term Due Dt:**	
Amount Paid:	60	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	03/08/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	03/09/2005
Bill Print Dt:	06/14/2005	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	04/12/2006
Cal Yr:	2005	**Latest Term Due Dt:**	03/09/2005

Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	03/09/2005
Inj Illness:	Fatal	**Termination Time:**	0720
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14101(a)(2)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	03/08/2005	**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1119389	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/29/2004
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2004
Violation No:	6361717	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	12
Docket No:		**Violat Violatn Cnt:**	8
Docket Stat Cd:		**Violation Issue Dt:**	05/19/2004
Mine Type:	Surface	**Violatn Issue Time:**	0950
Likelihood:	Reasonably	**Violation Occur Dt:**	05/19/2004
Amount Due:	135	**Orig Term Due Dt:**	
Amount Paid:	135	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	05/19/2004
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	05/19/2004
Bill Print Dt:	09/14/2004	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	12/13/2004
Cal Yr:	2004	**Latest Term Due Dt:**	05/19/2004
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	05/19/2004
Inj Illness:	Permanent	**Termination Time:**	1100
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	05/19/2004	**Section of Act 1:**	104(a)
Proposed Penalty:	135	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160778	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/21/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2014
Violation No:	8689939	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	04/09/2014
Mine Type:	Surface	**Violatn Issue Time:**	1055
Likelihood:	Reasonably	**Violation Occur Dt:**	04/09/2014
Amount Due:	873	**Orig Term Due Dt:**	04/09/2014
Amount Paid:	873	**Orig Term Due Tm:**	1130
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/09/2014
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/10/2014

Bill Print Dt:	05/15/2014	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	06/17/2014
Cal Yr:	2014	**Latest Term Due Dt:**	04/09/2014
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1130
Coal Metal Ind:	M	**Termination Dt:**	04/09/2014
Inj Illness:	Fatal	**Termination Time:**	1130
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	873	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160325	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	05/25/2012
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607682	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	6
Docket Stat Cd:		**Violation Issue Dt:**	03/13/2012
Mine Type:	Surface	**Violatn Issue Time:**	1555
Likelihood:	NoLikelihood	**Violation Occur Dt:**	03/13/2012
Amount Due:	100	**Orig Term Due Dt:**	03/13/2012
Amount Paid:	100	**Orig Term Due Tm:**	1600
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	03/13/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	03/13/2012
Bill Print Dt:	04/19/2012	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	01/11/2013
Cal Yr:	2012	**Latest Term Due Dt:**	03/13/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1600
Coal Metal Ind:	M	**Termination Dt:**	03/14/2012
Inj Illness:	NoLostDays	**Termination Time:**	0800
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	50.30(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142087	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/25/2008
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2008
Violation No:	6440027	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	6
Docket Stat Cd:		**Violation Issue Dt:**	08/13/2008
Mine Type:	Surface	**Violatn Issue Time:**	1045
Likelihood:	NoLikelihood	**Violation Occur Dt:**	08/13/2008
Amount Due:	100	**Orig Term Due Dt:**	08/15/2008

Amount Paid:	100	**Orig Term Due Tm:**	0800
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/13/2008
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/13/2008
Bill Print Dt:	09/18/2008	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	02/24/2010
Cal Yr:	2008	**Latest Term Due Dt:**	08/15/2008
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	08/18/2008
Inj Illness:	NoLostDays	**Termination Time:**	1216
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	50.30(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160899	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/22/2013
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689875	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	17
Docket Stat Cd:		**Violation Issue Dt:**	09/18/2013
Mine Type:	Surface	**Violatn Issue Time:**	0756
Likelihood:	Reasonably	**Violation Occur Dt:**	09/18/2013
Amount Due:	807	**Orig Term Due Dt:**	09/18/2013
Amount Paid:	807	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/18/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/17/2013
Bill Print Dt:	11/14/2013	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	12/26/2013
Cal Yr:	2013	**Latest Term Due Dt:**	09/18/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	09/18/2013
Inj Illness:	Permanent	**Termination Time:**	0800
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152933	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/22/2011
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8567236	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	04/11/2011

Mine Type:	Surface	**Violatn Issue Time:**	1030
Likelihood:	Reasonably	**Violation Occur Dt:**	04/11/2011
Amount Due:	897	**Orig Term Due Dt:**	
Amount Paid:	897	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/06/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/19/2011
Bill Print Dt:	09/15/2011	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	07/17/2014
Cal Yr:	2011	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/12/2011
Inj Illness:	Fatal	**Termination Time:**	1100
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	46.5(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(g)(1)
Proposed Penalty:	897	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595646	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/13/2015
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788317	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	06/29/2015
Mine Type:	Surface	**Violatn Issue Time:**	1325
Likelihood:	Reasonably	**Violation Occur Dt:**	06/29/2015
Amount Due:	540	**Orig Term Due Dt:**	06/30/2015
Amount Paid:	540	**Orig Term Due Tm:**	0800
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/23/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	06/30/2015
Bill Print Dt:	08/13/2015	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	05/24/2016
Cal Yr:	2015	**Latest Term Due Dt:**	06/30/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	07/16/2015
Inj Illness:	LostDays	**Termination Time:**	0756
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.11012
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	540	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1119389	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/29/2004
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2004
Violation No:	6361715	**Violator Type CD:**	Operator

Violator ID:	L08940	**Viola Insp Day Cnt:**	12
Docket No:		**Violat Violatn Cnt:**	8
Docket Stat Cd:		**Violation Issue Dt:**	05/19/2004
Mine Type:	Surface	**Violatn Issue Time:**	0845
Likelihood:	Unlikely	**Violation Occur Dt:**	05/19/2004
Amount Due:	60	**Orig Term Due Dt:**	
Amount Paid:	60	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	05/19/2004
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	05/19/2004
Bill Print Dt:	09/14/2004	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	12/13/2004
Cal Yr:	2004	**Latest Term Due Dt:**	05/19/2004
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	05/19/2004
Inj Illness:	LostDays	**Termination Time:**	0930
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	05/19/2004	**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160865	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/25/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689824	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	21
Docket Stat Cd:		**Violation Issue Dt:**	04/17/2013
Mine Type:	Surface	**Violatn Issue Time:**	0957
Likelihood:	Unlikely	**Violation Occur Dt:**	04/17/2013
Amount Due:	246	**Orig Term Due Dt:**	04/17/2013
Amount Paid:	246	**Orig Term Due Tm:**	1000
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/17/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/18/2013
Bill Print Dt:	06/13/2013	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	10/18/2016
Cal Yr:	2013	**Latest Term Due Dt:**	04/17/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1000
Coal Metal Ind:	M	**Termination Dt:**	04/17/2013
Inj Illness:	Permanent	**Termination Time:**	0958
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.4200(a)(1)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142087	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/20/2008

Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2008
Violation No:	6440040	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	6
Docket Stat Cd:		**Violation Issue Dt:**	09/05/2008
Mine Type:	Surface	**Violatn Issue Time:**	0810
Likelihood:	NoLikelihood	**Violation Occur Dt:**	04/16/2008
Amount Due:	100	**Orig Term Due Dt:**	09/05/2008
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/13/2008
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/13/2008
Bill Print Dt:	11/13/2008	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	02/24/2010
Cal Yr:	2008	**Latest Term Due Dt:**	09/05/2008
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	09/05/2008
Inj Illness:	NoLostDays	**Termination Time:**	0830
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	50.30(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117267	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/08/2004
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2003
Violation No:	6351640	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	5
Docket Stat Cd:		**Violation Issue Dt:**	08/12/2003
Mine Type:	Surface	**Violatn Issue Time:**	0729
Likelihood:	Reasonably	**Violation Occur Dt:**	08/12/2003
Amount Due:	144	**Orig Term Due Dt:**	
Amount Paid:	144	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/12/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/13/2003
Bill Print Dt:	02/10/2004	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	03/19/2004
Cal Yr:	2003	**Latest Term Due Dt:**	08/14/2003
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1430
Coal Metal Ind:	M	**Termination Dt:**	11/05/2003
Inj Illness:	LostDays	**Termination Time:**	1503
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.11001
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	08/12/2003	**Section of Act 1:**	104(a)
Proposed Penalty:	144	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6669436	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/05/2017
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2017
Violation No:	8874752	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	11/29/2016
Mine Type:	Surface	**Violatn Issue Time:**	0950
Likelihood:	NoLikelihood	**Violation Occur Dt:**	11/29/2016
Amount Due:	114	**Orig Term Due Dt:**	11/29/2016
Amount Paid:	114	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	11/29/2016
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	11/29/2016
Bill Print Dt:	01/19/2017	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	02/13/2017
Cal Yr:	2016	**Latest Term Due Dt:**	11/29/2016
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	11/29/2016
Inj Illness:	NoLostDays	**Termination Time:**	1355
No Affected:	0	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	114	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1133618	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/03/2007
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2007
Violation No:	6397323	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	5
Docket No:		**Violat Violatn Cnt:**	7
Docket Stat Cd:		**Violation Issue Dt:**	02/28/2007
Mine Type:	Surface	**Violatn Issue Time:**	1400
Likelihood:	Unlikely	**Violation Occur Dt:**	02/28/2007
Amount Due:	60	**Orig Term Due Dt:**	03/01/2007
Amount Paid:	60	**Orig Term Due Tm:**	0800
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/28/2007
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	03/01/2007
Bill Print Dt:	04/19/2007	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	07/02/2007
Cal Yr:	2007	**Latest Term Due Dt:**	03/01/2007
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	03/01/2007
Inj Illness:	Fatal	**Termination Time:**	0915
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14112(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160865	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	11/25/2014
Controller ID:	M07059	***Fiscal Qtr:***	3
Contractor ID:		***Fiscal Yr:***	2013
Violation No:	8689818	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	8
Docket No:		***Violat Violatn Cnt:***	21
Docket Stat Cd:		***Violation Issue Dt:***	04/17/2013
Mine Type:	Surface	***Violatn Issue Time:***	0710
Likelihood:	Reasonably	***Violation Occur Dt:***	04/17/2013
Amount Due:	2678	***Orig Term Due Dt:***	04/17/2013
Amount Paid:	2678	***Orig Term Due Tm:***	1200
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	04/17/2013
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	04/18/2013
Bill Print Dt:	06/13/2013	***Last Action Cd:***	Paid
Cal Qtr:	2	***Last Action Dt:***	07/26/2016
Cal Yr:	2013	***Latest Term Due Dt:***	04/17/2013
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	1200
Coal Metal Ind:	M	***Termination Dt:***	04/17/2013
Inj Illness:	Permanent	***Termination Time:***	1005
No Affected:	1	***Termination Type:***	Terminated
Negligence:	HighNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	Yes
Special Assess:	No	***Part Section:***	56.11001
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	2678	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160325	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	05/25/2012
Controller ID:	M07059	***Fiscal Qtr:***	2
Contractor ID:		***Fiscal Yr:***	2012
Violation No:	8607681	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	4
Docket No:		***Violat Violatn Cnt:***	6
Docket Stat Cd:		***Violation Issue Dt:***	03/13/2012
Mine Type:	Surface	***Violatn Issue Time:***	1530
Likelihood:	Unlikely	***Violation Occur Dt:***	03/13/2012
Amount Due:	100	***Orig Term Due Dt:***	03/13/2012
Amount Paid:	100	***Orig Term Due Tm:***	1630
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	03/13/2012
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	03/13/2012
Bill Print Dt:	04/19/2012	***Last Action Cd:***	Paid
Cal Qtr:	1	***Last Action Dt:***	01/11/2013
Cal Yr:	2012	***Latest Term Due Dt:***	03/13/2012
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	1630
Coal Metal Ind:	M	***Termination Dt:***	03/15/2012
Inj Illness:	LostDays	***Termination Time:***	1952
No Affected:	1	***Termination Type:***	Terminated
Negligence:	LowNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.14100(c)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	100	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		

Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1160899	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/22/2013
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689874	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	17
Docket Stat Cd:		**Violation Issue Dt:**	09/18/2013
Mine Type:	Surface	**Violatn Issue Time:**	0707
Likelihood:	Unlikely	**Violation Occur Dt:**	09/18/2013
Amount Due:	162	**Orig Term Due Dt:**	09/19/2013
Amount Paid:	162	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/18/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/17/2013
Bill Print Dt:	11/14/2013	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	12/26/2013
Cal Yr:	2013	**Latest Term Due Dt:**	09/19/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	09/19/2013
Inj Illness:	Permanent	**Termination Time:**	1040
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	162	**Section of Act 2:**	

Mine Name: Fab-Tech 18
Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1160899	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/22/2013
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689876	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	17
Docket Stat Cd:		**Violation Issue Dt:**	09/18/2013
Mine Type:	Surface	**Violatn Issue Time:**	0815
Likelihood:	Unlikely	**Violation Occur Dt:**	09/18/2013
Amount Due:	162	**Orig Term Due Dt:**	09/18/2013
Amount Paid:	162	**Orig Term Due Tm:**	0830
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/18/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/17/2013
Bill Print Dt:	11/14/2013	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	12/26/2013
Cal Yr:	2013	**Latest Term Due Dt:**	09/18/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0830
Coal Metal Ind:	M	**Termination Dt:**	09/18/2013
Inj Illness:	Permanent	**Termination Time:**	0819
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	

Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	162	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1117267	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/08/2004
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2003
Violation No:	6351641	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	5
Docket Stat Cd:		**Violation Issue Dt:**	08/12/2003
Mine Type:	Surface	**Violatn Issue Time:**	0750
Likelihood:	Unlikely	**Violation Occur Dt:**	08/12/2003
Amount Due:	60	**Orig Term Due Dt:**	
Amount Paid:	60	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/12/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/13/2003
Bill Print Dt:	02/10/2004	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	03/19/2004
Cal Yr:	2003	**Latest Term Due Dt:**	08/14/2003
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1430
Coal Metal Ind:	M	**Termination Dt:**	11/05/2003
Inj Illness:	LostDays	**Termination Time:**	1500
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	08/12/2003	**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160628	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	02/23/2013
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8689477	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/29/2012
Mine Type:	Surface	**Violatn Issue Time:**	1130
Likelihood:	Unlikely	**Violation Occur Dt:**	08/29/2012
Amount Due:	1304	**Orig Term Due Dt:**	08/29/2012
Amount Paid:	1304	**Orig Term Due Tm:**	1400
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/29/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/07/2012
Bill Print Dt:	01/17/2013	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	08/12/2014
Cal Yr:	2012	**Latest Term Due Dt:**	08/29/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1400
Coal Metal Ind:	M	**Termination Dt:**	08/30/2012
Inj Illness:	Fatal	**Termination Time:**	0946
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	

Enforcement Area:		**Sig Sub:**	No
Special Assess:	Yes	**Part Section:**	56.14101(a)(3)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	1304	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160778	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/21/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2014
Violation No:	8689937	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	04/09/2014
Mine Type:	Surface	**Violatn Issue Time:**	0811
Likelihood:	Reasonably	**Violation Occur Dt:**	04/09/2014
Amount Due:	100	**Orig Term Due Dt:**	04/09/2014
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/09/2014
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/10/2014
Bill Print Dt:	05/15/2014	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	06/17/2014
Cal Yr:	2014	**Latest Term Due Dt:**	04/09/2014
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	04/09/2014
Inj Illness:	LostDays	**Termination Time:**	1046
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.11002
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595872	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/23/2015
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2016
Violation No:	8788706	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	16
Docket Stat Cd:		**Violation Issue Dt:**	10/14/2015
Mine Type:	Surface	**Violatn Issue Time:**	1047
Likelihood:	Unlikely	**Violation Occur Dt:**	10/14/2015
Amount Due:	362	**Orig Term Due Dt:**	10/15/2015
Amount Paid:	362	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/14/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/15/2015
Bill Print Dt:	11/19/2015	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	12/22/2015
Cal Yr:	2015	**Latest Term Due Dt:**	10/15/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	10/15/2015
Inj Illness:	Fatal	**Termination Time:**	1009

No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	362	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152933	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/24/2012
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8567233	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	04/06/2011
Mine Type:	Surface	**Violatn Issue Time:**	1130
Likelihood:	Reasonably	**Violation Occur Dt:**	04/06/2011
Amount Due:	807	**Orig Term Due Dt:**	04/07/2011
Amount Paid:	807	**Orig Term Due Tm:**	1530
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/06/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/19/2011
Bill Print Dt:	02/16/2012	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	01/11/2013
Cal Yr:	2011	**Latest Term Due Dt:**	04/07/2011
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1530
Coal Metal Ind:	M	**Termination Dt:**	04/08/2011
Inj Illness:	Fatal	**Termination Time:**	1446
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	Yes	**Part Section:**	56.14105
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595646	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/13/2015
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788314	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	06/24/2015
Mine Type:	Surface	**Violatn Issue Time:**	1315
Likelihood:	NoLikelihood	**Violation Occur Dt:**	05/27/2015
Amount Due:	100	**Orig Term Due Dt:**	06/30/2015
Amount Paid:	100	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/23/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	06/30/2015
Bill Print Dt:	08/13/2015	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/23/2016
Cal Yr:	2015	**Latest Term Due Dt:**	06/30/2015

Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	07/16/2015
Inj Illness:	NoLostDays	**Termination Time:**	0838
No Affected:	0	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	50.20(a)
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1119775	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/29/2005
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6369884	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	11
Docket No:		**Violat Violatn Cnt:**	7
Docket Stat Cd:		**Violation Issue Dt:**	03/08/2005
Mine Type:	Surface	**Violatn Issue Time:**	1310
Likelihood:	Unlikely	**Violation Occur Dt:**	03/08/2005
Amount Due:	60	**Orig Term Due Dt:**	
Amount Paid:	60	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	03/08/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	03/09/2005
Bill Print Dt:	06/14/2005	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	04/12/2006
Cal Yr:	2005	**Latest Term Due Dt:**	03/09/2005
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	03/09/2005
Inj Illness:	LostDays	**Termination Time:**	0710
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	03/08/2005	**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147480	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	05/21/2010
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2010
Violation No:	8555044	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	4
Docket Stat Cd:		**Violation Issue Dt:**	03/03/2010
Mine Type:	Surface	**Violatn Issue Time:**	0915
Likelihood:	NoLikelihood	**Violation Occur Dt:**	03/03/2010
Amount Due:	100	**Orig Term Due Dt:**	03/03/2010
Amount Paid:	100	**Orig Term Due Tm:**	1500
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	03/03/2010
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	03/03/2010

Bill Print Dt:	04/15/2010	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	01/12/2011
Cal Yr:	2010	**Latest Term Due Dt:**	03/03/2010
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	03/03/2010
Inj Illness:	NoLostDays	**Termination Time:**	1100
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160355	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/20/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607748	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	07/25/2012
Mine Type:	Surface	**Violatn Issue Time:**	1006
Likelihood:	Reasonably	**Violation Occur Dt:**	07/25/2012
Amount Due:	873	**Orig Term Due Dt:**	07/25/2012
Amount Paid:	873	**Orig Term Due Tm:**	1010
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	07/25/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/26/2012
Bill Print Dt:	09/13/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	07/23/2013
Cal Yr:	2012	**Latest Term Due Dt:**	07/25/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1010
Coal Metal Ind:	M	**Termination Dt:**	07/25/2012
Inj Illness:	Permanent	**Termination Time:**	1410
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14112(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	873	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152933	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/22/2011
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8567235	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	04/11/2011
Mine Type:	Surface	**Violatn Issue Time:**	1000
Likelihood:	Unlikely	**Violation Occur Dt:**	04/11/2011
Amount Due:	317	**Orig Term Due Dt:**	

Amount Paid:	317	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/06/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/19/2011
Bill Print Dt:	09/15/2011	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	08/12/2014
Cal Yr:	2011	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/19/2011
Inj Illness:	Permanent	**Termination Time:**	1113
No Affected:	11	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	46.8(a)(2)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(g)(1)
Proposed Penalty:	317	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160628	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	02/23/2013
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8689478	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/29/2012
Mine Type:	Surface	**Violatn Issue Time:**	1135
Likelihood:	Unlikely	**Violation Occur Dt:**	08/29/2012
Amount Due:	392	**Orig Term Due Dt:**	08/30/2012
Amount Paid:	392	**Orig Term Due Tm:**	0800
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/29/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/07/2012
Bill Print Dt:	01/17/2013	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	08/14/2014
Cal Yr:	2012	**Latest Term Due Dt:**	08/30/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	08/30/2012
Inj Illness:	LostDays	**Termination Time:**	0947
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	Yes	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	392	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160778	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/21/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2014
Violation No:	8689940	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	6
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	04/10/2014

Mine Type:	Surface	**Violatn Issue Time:**	0900
Likelihood:	Reasonably	**Violation Occur Dt:**	04/10/2014
Amount Due:	100	**Orig Term Due Dt:**	04/18/2014
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/09/2014
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/10/2014
Bill Print Dt:	05/15/2014	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	06/17/2014
Cal Yr:	2014	**Latest Term Due Dt:**	05/05/2014
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	05/05/2014
Inj Illness:	LostDays	**Termination Time:**	1437
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.12028
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160355	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/20/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607750	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	07/25/2012
Mine Type:	Surface	**Violatn Issue Time:**	1046
Likelihood:	Reasonably	**Violation Occur Dt:**	07/25/2012
Amount Due:	873	**Orig Term Due Dt:**	07/25/2012
Amount Paid:	873	**Orig Term Due Tm:**	1050
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	07/25/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/26/2012
Bill Print Dt:	09/13/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	11/12/2013
Cal Yr:	2012	**Latest Term Due Dt:**	07/25/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1050
Coal Metal Ind:	M	**Termination Dt:**	07/26/2012
Inj Illness:	Permanent	**Termination Time:**	1210
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.11001
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	873	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160355	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/20/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607752	**Violator Type CD:**	Operator

Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	07/25/2012
Mine Type:	Surface	**Violatn Issue Time:**	1157
Likelihood:	Unlikely	**Violation Occur Dt:**	07/25/2012
Amount Due:	117	**Orig Term Due Dt:**	07/26/2012
Amount Paid:	117	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	07/25/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/26/2012
Bill Print Dt:	09/13/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	07/15/2013
Cal Yr:	2012	**Latest Term Due Dt:**	07/26/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	07/26/2012
Inj Illness:	LostDays	**Termination Time:**	1225
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	117	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595646	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/13/2015
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788311	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	06/24/2015
Mine Type:	Surface	**Violatn Issue Time:**	1035
Likelihood:	Unlikely	**Violation Occur Dt:**	06/24/2015
Amount Due:	162	**Orig Term Due Dt:**	06/24/2015
Amount Paid:	162	**Orig Term Due Tm:**	1050
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/23/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	06/30/2015
Bill Print Dt:	08/13/2015	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/23/2016
Cal Yr:	2015	**Latest Term Due Dt:**	06/24/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1050
Coal Metal Ind:	M	**Termination Dt:**	06/24/2015
Inj Illness:	Permanent	**Termination Time:**	1050
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.12008
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	162	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142304	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	02/28/2008

Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2008
Violation No:	7992986	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	8
Docket Stat Cd:		**Violation Issue Dt:**	12/17/2007
Mine Type:	Surface	**Violatn Issue Time:**	0915
Likelihood:	Reasonably	**Violation Occur Dt:**	12/17/2007
Amount Due:	971	**Orig Term Due Dt:**	
Amount Paid:	971	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	12/17/2007
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	12/17/2007
Bill Print Dt:	01/17/2008	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	03/31/2009
Cal Yr:	2007	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	12/18/2007
Inj Illness:	Fatal	**Termination Time:**	0736
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	46.5(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(g)(1)
Proposed Penalty:	971	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595646	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/13/2015
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788310	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	06/24/2015
Mine Type:	Surface	**Violatn Issue Time:**	1027
Likelihood:	Reasonably	**Violation Occur Dt:**	06/24/2015
Amount Due:	807	**Orig Term Due Dt:**	06/24/2015
Amount Paid:	807	**Orig Term Due Tm:**	1045
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/23/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	06/30/2015
Bill Print Dt:	08/13/2015	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	05/05/2016
Cal Yr:	2015	**Latest Term Due Dt:**	07/01/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1630
Coal Metal Ind:	M	**Termination Dt:**	07/16/2015
Inj Illness:	Permanent	**Termination Time:**	0826
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1122989	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/29/2006
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2006
Violation No:	6390266	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/03/2006
Mine Type:	Surface	**Violatn Issue Time:**	1245
Likelihood:	Reasonably	**Violation Occur Dt:**	08/03/2006
Amount Due:	228	**Orig Term Due Dt:**	08/07/2006
Amount Paid:	228	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/03/2006
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/07/2006
Bill Print Dt:	09/14/2006	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	12/11/2006
Cal Yr:	2006	**Latest Term Due Dt:**	08/07/2006
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	08/07/2006
Inj Illness:	LostDays	**Termination Time:**	1042
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	228	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0630072	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/09/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339163	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/23/2002
Mine Type:	Surface	**Violatn Issue Time:**	1142
Likelihood:	Unlikely	**Violation Occur Dt:**	04/23/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/23/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/24/2002
Bill Print Dt:	06/21/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	11/01/2002
Cal Yr:	2002	**Latest Term Due Dt:**	04/23/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	04/23/2002
Inj Illness:	Permanent	**Termination Time:**	1145
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14112(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/23/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595659	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	11/18/2015
Controller ID:	M07059	***Fiscal Qtr:***	4
Contractor ID:		***Fiscal Yr:***	2015
Violation No:	8788354	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	3
Docket No:		***Violat Violatn Cnt:***	14
Docket Stat Cd:		***Violation Issue Dt:***	08/25/2015
Mine Type:	Surface	***Violatn Issue Time:***	1019
Likelihood:	Unlikely	***Violation Occur Dt:***	08/25/2015
Amount Due:	162	***Orig Term Due Dt:***	08/25/2015
Amount Paid:	162	***Orig Term Due Tm:***	1030
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	08/25/2015
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	08/26/2015
Bill Print Dt:	10/15/2015	***Last Action Cd:***	Paid
Cal Qtr:	3	***Last Action Dt:***	04/22/2016
Cal Yr:	2015	***Latest Term Due Dt:***	08/26/2015
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0705
Coal Metal Ind:	M	***Termination Dt:***	08/26/2015
Inj Illness:	Permanent	***Termination Time:***	1147
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.14107(a)
Primary or Mill:	Mill	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	162	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595872	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	12/23/2015
Controller ID:	M07059	***Fiscal Qtr:***	1
Contractor ID:		***Fiscal Yr:***	2016
Violation No:	8788704	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	4
Docket No:		***Violat Violatn Cnt:***	16
Docket Stat Cd:		***Violation Issue Dt:***	10/14/2015
Mine Type:	Surface	***Violatn Issue Time:***	0925
Likelihood:	Unlikely	***Violation Occur Dt:***	10/14/2015
Amount Due:	162	***Orig Term Due Dt:***	10/15/2015
Amount Paid:	162	***Orig Term Due Tm:***	0900
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	10/14/2015
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	10/15/2015
Bill Print Dt:	11/19/2015	***Last Action Cd:***	Paid
Cal Qtr:	4	***Last Action Dt:***	12/22/2015
Cal Yr:	2015	***Latest Term Due Dt:***	10/15/2015
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0900
Coal Metal Ind:	M	***Termination Dt:***	10/15/2015
Inj Illness:	Permanent	***Termination Time:***	1006
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.14107(a)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	162	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		

Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1128314	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/16/2006
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6380826	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	9
Docket No:		**Violat Violatn Cnt:**	7
Docket Stat Cd:		**Violation Issue Dt:**	09/07/2005
Mine Type:	Surface	**Violatn Issue Time:**	1020
Likelihood:	Unlikely	**Violation Occur Dt:**	09/07/2005
Amount Due:	60	**Orig Term Due Dt:**	09/08/2005
Amount Paid:	60	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/07/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/08/2005
Bill Print Dt:	02/01/2006	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	05/30/2006
Cal Yr:	2005	**Latest Term Due Dt:**	09/08/2005
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	09/08/2005
Inj Illness:	Permanent	**Termination Time:**	1040
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14112(a)(1)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	

Mine Name: Fab-Tech 18
Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1152933	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/24/2011
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8567234	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	04/06/2011
Mine Type:	Surface	**Violatn Issue Time:**	1145
Likelihood:	Reasonably	**Violation Occur Dt:**	04/06/2011
Amount Due:	100	**Orig Term Due Dt:**	04/07/2011
Amount Paid:	100	**Orig Term Due Tm:**	1530
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/06/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/19/2011
Bill Print Dt:	05/19/2011	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	04/10/2014
Cal Yr:	2011	**Latest Term Due Dt:**	04/07/2011
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1530
Coal Metal Ind:	M	**Termination Dt:**	04/08/2011
Inj Illness:	LostDays	**Termination Time:**	1447
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	

Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1122989	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/29/2006
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2006
Violation No:	6390267	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/03/2006
Mine Type:	Surface	**Violatn Issue Time:**	1256
Likelihood:	Unlikely	**Violation Occur Dt:**	08/03/2006
Amount Due:	60	**Orig Term Due Dt:**	08/04/2006
Amount Paid:	60	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/03/2006
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/07/2006
Bill Print Dt:	09/14/2006	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	12/11/2006
Cal Yr:	2006	**Latest Term Due Dt:**	08/04/2006
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	08/07/2006
Inj Illness:	LostDays	**Termination Time:**	1040
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.4104(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1119337	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	02/12/2004
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2004
Violation No:	6354144	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	9
Docket No:		**Violat Violatn Cnt:**	5
Docket Stat Cd:		**Violation Issue Dt:**	11/05/2003
Mine Type:	Surface	**Violatn Issue Time:**	0830
Likelihood:	Reasonably	**Violation Occur Dt:**	11/05/2003
Amount Due:	324	**Orig Term Due Dt:**	
Amount Paid:	324	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	11/05/2003
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	11/05/2003
Bill Print Dt:	12/09/2003	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	02/28/2004
Cal Yr:	2003	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	11/06/2003
Inj Illness:	Fatal	**Termination Time:**	1728
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	

Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	46.5(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	11/05/2003	**Section of Act 1:**	104(g)(1)
Proposed Penalty:	324	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160852	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/23/2013
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689801	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	6
Docket No:		**Violat Violatn Cnt:**	18
Docket Stat Cd:		**Violation Issue Dt:**	01/04/2013
Mine Type:	Surface	**Violatn Issue Time:**	0735
Likelihood:	Reasonably	**Violation Occur Dt:**	01/04/2013
Amount Due:	540	**Orig Term Due Dt:**	01/04/2013
Amount Paid:	540	**Orig Term Due Tm:**	1000
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	01/04/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	01/08/2013
Bill Print Dt:	02/14/2013	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	09/18/2014
Cal Yr:	2013	**Latest Term Due Dt:**	01/04/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1000
Coal Metal Ind:	M	**Termination Dt:**	01/04/2013
Inj Illness:	LostDays	**Termination Time:**	0810
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.9300(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	540	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1128314	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/16/2006
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6380825	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	9
Docket No:		**Violat Violatn Cnt:**	7
Docket Stat Cd:		**Violation Issue Dt:**	09/07/2005
Mine Type:	Surface	**Violatn Issue Time:**	1010
Likelihood:	Unlikely	**Violation Occur Dt:**	09/07/2005
Amount Due:	60	**Orig Term Due Dt:**	09/08/2005
Amount Paid:	60	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/07/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/08/2005
Bill Print Dt:	02/01/2006	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	05/30/2006
Cal Yr:	2005	**Latest Term Due Dt:**	09/08/2005
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	09/08/2005
Inj Illness:	Permanent	**Termination Time:**	1035

No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14112(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160778	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/21/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2014
Violation No:	8689938	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	04/09/2014
Mine Type:	Surface	**Violatn Issue Time:**	1051
Likelihood:	Reasonably	**Violation Occur Dt:**	04/09/2014
Amount Due:	263	**Orig Term Due Dt:**	04/09/2014
Amount Paid:	263	**Orig Term Due Tm:**	1500
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/09/2014
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/10/2014
Bill Print Dt:	05/15/2014	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	06/17/2014
Cal Yr:	2014	**Latest Term Due Dt:**	04/18/2014
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	04/29/2014
Inj Illness:	LostDays	**Termination Time:**	1035
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	263	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1128314	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/16/2006
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6380828	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	9
Docket No:		**Violat Violatn Cnt:**	7
Docket Stat Cd:		**Violation Issue Dt:**	09/07/2005
Mine Type:	Surface	**Violatn Issue Time:**	1135
Likelihood:	Unlikely	**Violation Occur Dt:**	09/07/2005
Amount Due:	60	**Orig Term Due Dt:**	09/08/2005
Amount Paid:	60	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/07/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/08/2005
Bill Print Dt:	02/01/2006	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	05/30/2006
Cal Yr:	2005	**Latest Term Due Dt:**	09/08/2005

Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	09/08/2005
Inj Illness:	Fatal	**Termination Time:**	0917
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14101(a)(2)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160628	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/02/2014
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8689481	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	5
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/30/2012
Mine Type:	Surface	**Violatn Issue Time:**	1130
Likelihood:	Reasonably	**Violation Occur Dt:**	08/30/2012
Amount Due:	1500	**Orig Term Due Dt:**	08/31/2012
Amount Paid:	1500	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/29/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/07/2012
Bill Print Dt:	02/14/2013	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	05/21/2014
Cal Yr:	2012	**Latest Term Due Dt:**	08/31/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	09/07/2012
Inj Illness:	Permanent	**Termination Time:**	1214
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	Yes	**Part Section:**	56.14100(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	5080	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160325	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	05/25/2012
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607680	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	6
Docket Stat Cd:		**Violation Issue Dt:**	03/13/2012
Mine Type:	Surface	**Violatn Issue Time:**	1438
Likelihood:	Reasonably	**Violation Occur Dt:**	03/13/2012
Amount Due:	392	**Orig Term Due Dt:**	03/13/2012
Amount Paid:	392	**Orig Term Due Tm:**	1445
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	03/13/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	03/13/2012

Bill Print Dt:	04/19/2012	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	01/11/2013
Cal Yr:	2012	**Latest Term Due Dt:**	03/13/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1445
Coal Metal Ind:	M	**Termination Dt:**	03/15/2012
Inj Illness:	Permanent	**Termination Time:**	1945
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	392	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160627	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/23/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8689476	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/29/2012
Mine Type:	Surface	**Violatn Issue Time:**	1124
Likelihood:	Reasonably	**Violation Occur Dt:**	08/29/2012
Amount Due:	1944	**Orig Term Due Dt:**	09/29/2012
Amount Paid:	1944	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/29/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/07/2012
Bill Print Dt:	10/18/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	09/17/2013
Cal Yr:	2012	**Latest Term Due Dt:**	09/29/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	09/07/2012
Inj Illness:	LostDays	**Termination Time:**	0928
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	1944	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160355	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/20/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607747	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	07/25/2012
Mine Type:	Surface	**Violatn Issue Time:**	1054
Likelihood:	Unlikely	**Violation Occur Dt:**	07/25/2012
Amount Due:	117	**Orig Term Due Dt:**	07/26/2012

Amount Paid:	117	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	07/25/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/26/2012
Bill Print Dt:	09/13/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	07/15/2013
Cal Yr:	2012	**Latest Term Due Dt:**	07/26/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	07/26/2012
Inj Illness:	LostDays	**Termination Time:**	1215
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.4102
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	117	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160865	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/25/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689821	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	21
Docket Stat Cd:		**Violation Issue Dt:**	04/17/2013
Mine Type:	Surface	**Violatn Issue Time:**	0909
Likelihood:	Reasonably	**Violation Occur Dt:**	04/17/2013
Amount Due:	5961	**Orig Term Due Dt:**	04/17/2013
Amount Paid:	5961	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/17/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/18/2013
Bill Print Dt:	06/13/2013	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	07/27/2015
Cal Yr:	2013	**Latest Term Due Dt:**	04/18/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/18/2013
Inj Illness:	Fatal	**Termination Time:**	0835
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	5961	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142304	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/23/2008
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2008
Violation No:	7992987	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	8
Docket Stat Cd:		**Violation Issue Dt:**	12/17/2007

Mine Type:	Surface	**Violatn Issue Time:**	0925
Likelihood:	Unlikely	**Violation Occur Dt:**	12/17/2007
Amount Due:	176	**Orig Term Due Dt:**	01/18/2008
Amount Paid:	176	**Orig Term Due Tm:**	1000
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	12/17/2007
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	12/17/2007
Bill Print Dt:	02/14/2008	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	04/22/2009
Cal Yr:	2007	**Latest Term Due Dt:**	01/18/2008
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1000
Coal Metal Ind:	M	**Termination Dt:**	01/28/2008
Inj Illness:	Fatal	**Termination Time:**	0702
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.18010
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	176	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160852	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/23/2013
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689804	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	6
Docket No:		**Violat Violatn Cnt:**	18
Docket Stat Cd:		**Violation Issue Dt:**	01/04/2013
Mine Type:	Surface	**Violatn Issue Time:**	1015
Likelihood:	NoLikelihood	**Violation Occur Dt:**	01/04/2013
Amount Due:	100	**Orig Term Due Dt:**	01/11/2013
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	01/04/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	01/08/2013
Bill Print Dt:	02/14/2013	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	09/18/2014
Cal Yr:	2013	**Latest Term Due Dt:**	01/11/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	02/07/2013
Inj Illness:	NoLostDays	**Termination Time:**	1238
No Affected:	0	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.12028
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1128314	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/16/2006
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6380827	**Violator Type CD:**	Operator

Violator ID:	L08940	**Viola Insp Day Cnt:**	9
Docket No:		**Violat Violatn Cnt:**	7
Docket Stat Cd:		**Violation Issue Dt:**	09/07/2005
Mine Type:	Surface	**Violatn Issue Time:**	1130
Likelihood:	Unlikely	**Violation Occur Dt:**	09/07/2005
Amount Due:	60	**Orig Term Due Dt:**	09/08/2005
Amount Paid:	60	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/07/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/08/2005
Bill Print Dt:	02/01/2006	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	05/30/2006
Cal Yr:	2005	**Latest Term Due Dt:**	09/08/2005
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	09/08/2005
Inj Illness:	LostDays	**Termination Time:**	0915
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160865	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/25/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689822	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	21
Docket Stat Cd:		**Violation Issue Dt:**	04/17/2013
Mine Type:	Surface	**Violatn Issue Time:**	0936
Likelihood:	Reasonably	**Violation Occur Dt:**	04/17/2013
Amount Due:	807	**Orig Term Due Dt:**	04/17/2013
Amount Paid:	807	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/17/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/18/2013
Bill Print Dt:	06/13/2013	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	09/20/2016
Cal Yr:	2013	**Latest Term Due Dt:**	04/17/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	04/17/2013
Inj Illness:	Permanent	**Termination Time:**	1215
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14112(a)(1)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1119775	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/29/2005

Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2005
Violation No:	6369885	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	11
Docket No:		**Violat Violatn Cnt:**	7
Docket Stat Cd:		**Violation Issue Dt:**	03/08/2005
Mine Type:	Surface	**Violatn Issue Time:**	1313
Likelihood:	Unlikely	**Violation Occur Dt:**	03/08/2005
Amount Due:	60	**Orig Term Due Dt:**	
Amount Paid:	60	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	03/08/2005
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	03/09/2005
Bill Print Dt:	06/14/2005	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	04/12/2006
Cal Yr:	2005	**Latest Term Due Dt:**	03/09/2005
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	03/09/2005
Inj Illness:	Fatal	**Termination Time:**	0713
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14101(a)(2)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	03/08/2005	**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0630072	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/09/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339164	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/23/2002
Mine Type:	Surface	**Violatn Issue Time:**	1153
Likelihood:	Reasonably	**Violation Occur Dt:**	04/23/2002
Amount Due:	66	**Orig Term Due Dt:**	
Amount Paid:	66	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/23/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/24/2002
Bill Print Dt:	06/21/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	11/01/2002
Cal Yr:	2002	**Latest Term Due Dt:**	04/23/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	04/23/2002
Inj Illness:	LostDays	**Termination Time:**	1155
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.15003
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/23/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	66	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1122989	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/29/2006
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2006
Violation No:	6390264	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/03/2006
Mine Type:	Surface	**Violatn Issue Time:**	1130
Likelihood:	NoLikelihood	**Violation Occur Dt:**	08/03/2006
Amount Due:	60	**Orig Term Due Dt:**	08/07/2006
Amount Paid:	60	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/03/2006
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/07/2006
Bill Print Dt:	09/14/2006	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	12/11/2006
Cal Yr:	2006	**Latest Term Due Dt:**	08/07/2006
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	08/07/2006
Inj Illness:	NoLostDays	**Termination Time:**	1130
No Affected:	0	**Termination Type:**	Terminated
Negligence:	LowNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	46.9(b)(2)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142304	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	02/28/2008
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2008
Violation No:	7992985	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	8
Docket Stat Cd:		**Violation Issue Dt:**	12/17/2007
Mine Type:	Surface	**Violatn Issue Time:**	0830
Likelihood:	Unlikely	**Violation Occur Dt:**	12/17/2007
Amount Due:	100	**Orig Term Due Dt:**	12/17/2007
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	12/17/2007
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	12/17/2007
Bill Print Dt:	01/17/2008	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	03/31/2009
Cal Yr:	2007	**Latest Term Due Dt:**	12/17/2007
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	12/17/2007
Inj Illness:	Fatal	**Termination Time:**	0845
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14132(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1122989	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	10/29/2006
Controller ID:	M07059	***Fiscal Qtr:***	4
Contractor ID:		***Fiscal Yr:***	2006
Violation No:	6390282	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	8
Docket No:		***Violat Violatn Cnt:***	10
Docket Stat Cd:		***Violation Issue Dt:***	08/03/2006
Mine Type:	Surface	***Violatn Issue Time:***	1245
Likelihood:	Unlikely	***Violation Occur Dt:***	08/03/2006
Amount Due:	60	***Orig Term Due Dt:***	08/07/2006
Amount Paid:	60	***Orig Term Due Tm:***	0800
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	08/03/2006
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	08/07/2006
Bill Print Dt:	09/14/2006	***Last Action Cd:***	Paid
Cal Qtr:	3	***Last Action Dt:***	12/11/2006
Cal Yr:	2006	***Latest Term Due Dt:***	08/07/2006
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0800
Coal Metal Ind:	M	***Termination Dt:***	08/07/2006
Inj Illness:	Permanent	***Termination Time:***	1042
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.14132(a)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	60	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142990	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	11/21/2009
Controller ID:	M07059	***Fiscal Qtr:***	4
Contractor ID:		***Fiscal Yr:***	2009
Violation No:	7980726	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	1
Docket No:		***Violat Violatn Cnt:***	2
Docket Stat Cd:		***Violation Issue Dt:***	09/02/2009
Mine Type:	Surface	***Violatn Issue Time:***	0656
Likelihood:	Unlikely	***Violation Occur Dt:***	09/02/2009
Amount Due:	100	***Orig Term Due Dt:***	09/11/2009
Amount Paid:	100	***Orig Term Due Tm:***	0900
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	09/01/2009
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	09/02/2009
Bill Print Dt:	10/15/2009	***Last Action Cd:***	Paid
Cal Qtr:	3	***Last Action Dt:***	10/28/2010
Cal Yr:	2009	***Latest Term Due Dt:***	09/11/2009
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0900
Coal Metal Ind:	M	***Termination Dt:***	09/17/2009
Inj Illness:	LostDays	***Termination Time:***	1251
No Affected:	1	***Termination Type:***	Terminated
Negligence:	HighNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.18010
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	100	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		

Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1122989	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/29/2006
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2006
Violation No:	6390265	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/03/2006
Mine Type:	Surface	**Violatn Issue Time:**	1207
Likelihood:	Reasonably	**Violation Occur Dt:**	08/03/2006
Amount Due:	165	**Orig Term Due Dt:**	08/03/2006
Amount Paid:	165	**Orig Term Due Tm:**	1300
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/03/2006
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/07/2006
Bill Print Dt:	09/14/2006	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	12/11/2006
Cal Yr:	2006	**Latest Term Due Dt:**	08/03/2006
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1300
Coal Metal Ind:	M	**Termination Dt:**	08/03/2006
Inj Illness:	LostDays	**Termination Time:**	1230
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.9300(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	165	**Section of Act 2:**	

Mine Name: Fab-Tech 18
Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1152933	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/24/2011
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8567231	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	04/06/2011
Mine Type:	Surface	**Violatn Issue Time:**	1045
Likelihood:	Reasonably	**Violation Occur Dt:**	04/06/2011
Amount Due:	2000	**Orig Term Due Dt:**	04/07/2011
Amount Paid:	2000	**Orig Term Due Tm:**	1530
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/06/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/19/2011
Bill Print Dt:	05/19/2011	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	01/23/2014
Cal Yr:	2011	**Latest Term Due Dt:**	04/07/2011
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1530
Coal Metal Ind:	M	**Termination Dt:**	04/08/2011
Inj Illness:	Fatal	**Termination Time:**	1440
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(a)
Primary or Mill:	Primary	**Section of Act:**	

Right to Conf Dt:		**Section of Act 1:**	104(d)(1)
Proposed Penalty:	2000	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595659	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	02/23/2016
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788352	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	08/25/2015
Mine Type:	Surface	**Violatn Issue Time:**	0840
Likelihood:	Reasonably	**Violation Occur Dt:**	08/25/2015
Amount Due:	1795	**Orig Term Due Dt:**	08/25/2015
Amount Paid:	1795	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/25/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/26/2015
Bill Print Dt:	10/15/2015	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	04/09/2018
Cal Yr:	2015	**Latest Term Due Dt:**	08/26/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0700
Coal Metal Ind:	M	**Termination Dt:**	08/25/2015
Inj Illness:	Fatal	**Termination Time:**	1301
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.12013(b)
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	1795	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1133618	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/03/2007
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2007
Violation No:	6397324	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	5
Docket No:		**Violat Violatn Cnt:**	7
Docket Stat Cd:		**Violation Issue Dt:**	02/28/2007
Mine Type:	Surface	**Violatn Issue Time:**	1415
Likelihood:	Unlikely	**Violation Occur Dt:**	02/28/2007
Amount Due:	60	**Orig Term Due Dt:**	03/01/2007
Amount Paid:	60	**Orig Term Due Tm:**	0800
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/28/2007
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	03/01/2007
Bill Print Dt:	04/19/2007	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	07/02/2007
Cal Yr:	2007	**Latest Term Due Dt:**	03/01/2007
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	03/01/2007
Inj Illness:	Fatal	**Termination Time:**	0900
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	

Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14112(a)(1)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595646	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/13/2015
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788313	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	06/24/2015
Mine Type:	Surface	**Violatn Issue Time:**	1054
Likelihood:	Reasonably	**Violation Occur Dt:**	06/24/2015
Amount Due:	540	**Orig Term Due Dt:**	06/24/2015
Amount Paid:	540	**Orig Term Due Tm:**	1130
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/23/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	06/30/2015
Bill Print Dt:	08/13/2015	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	05/05/2016
Cal Yr:	2015	**Latest Term Due Dt:**	06/24/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1130
Coal Metal Ind:	M	**Termination Dt:**	06/29/2015
Inj Illness:	LostDays	**Termination Time:**	1320
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.20003(a)
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	540	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595872	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/23/2015
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2016
Violation No:	8788705	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	16
Docket Stat Cd:		**Violation Issue Dt:**	10/14/2015
Mine Type:	Surface	**Violatn Issue Time:**	1009
Likelihood:	Reasonably	**Violation Occur Dt:**	10/14/2015
Amount Due:	807	**Orig Term Due Dt:**	10/15/2015
Amount Paid:	807	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/14/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/15/2015
Bill Print Dt:	11/19/2015	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	12/22/2015
Cal Yr:	2015	**Latest Term Due Dt:**	10/15/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	10/15/2015
Inj Illness:	Permanent	**Termination Time:**	1008

No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160355	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/20/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607751	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	07/25/2012
Mine Type:	Surface	**Violatn Issue Time:**	1141
Likelihood:	Unlikely	**Violation Occur Dt:**	07/25/2012
Amount Due:	176	**Orig Term Due Dt:**	07/26/2012
Amount Paid:	176	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	07/25/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/26/2012
Bill Print Dt:	09/13/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	11/12/2013
Cal Yr:	2012	**Latest Term Due Dt:**	08/25/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	09/07/2012
Inj Illness:	Permanent	**Termination Time:**	0957
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	176	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160865	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/25/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689823	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	21
Docket Stat Cd:		**Violation Issue Dt:**	04/17/2013
Mine Type:	Surface	**Violatn Issue Time:**	0950
Likelihood:	Reasonably	**Violation Occur Dt:**	04/17/2013
Amount Due:	540	**Orig Term Due Dt:**	04/18/2013
Amount Paid:	540	**Orig Term Due Tm:**	0800
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/17/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/18/2013
Bill Print Dt:	06/13/2013	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	10/18/2016
Cal Yr:	2013	**Latest Term Due Dt:**	04/18/2013

Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/18/2013
Inj Illness:	LostDays	**Termination Time:**	0848
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.4101
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	540	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142990	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/21/2009
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980724	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	09/01/2009
Mine Type:	Surface	**Violatn Issue Time:**	1340
Likelihood:	NoLikelihood	**Violation Occur Dt:**	07/16/2009
Amount Due:	100	**Orig Term Due Dt:**	09/04/2009
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/01/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/02/2009
Bill Print Dt:	10/15/2009	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	03/08/2010
Cal Yr:	2009	**Latest Term Due Dt:**	09/04/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	09/03/2009
Inj Illness:	NoLostDays	**Termination Time:**	1324
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	50.30(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0630072	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	08/09/2002
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6339165	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	04/23/2002
Mine Type:	Surface	**Violatn Issue Time:**	1225
Likelihood:	Unlikely	**Violation Occur Dt:**	04/23/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/23/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/24/2002

Bill Print Dt:	06/21/2002	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	11/01/2002
Cal Yr:	2002	**Latest Term Due Dt:**	04/24/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	04/24/2002
Inj Illness:	Permanent	**Termination Time:**	0930
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.9300(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	04/23/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152933	**Contested Ind:**	No
Initial Viol No:	8567231	**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/24/2011
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8567232	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	04/06/2011
Mine Type:	Surface	**Violatn Issue Time:**	1100
Likelihood:	Reasonably	**Violation Occur Dt:**	04/06/2011
Amount Due:	2000	**Orig Term Due Dt:**	
Amount Paid:	2000	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/06/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/19/2011
Bill Print Dt:	05/19/2011	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	04/10/2014
Cal Yr:	2011	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/08/2011
Inj Illness:	Fatal	**Termination Time:**	1442
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(d)(1)
Proposed Penalty:	2000	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160852	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/23/2013
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689803	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	6
Docket No:		**Violat Violatn Cnt:**	18
Docket Stat Cd:		**Violation Issue Dt:**	01/04/2013
Mine Type:	Surface	**Violatn Issue Time:**	0825
Likelihood:	Unlikely	**Violation Occur Dt:**	01/04/2013
Amount Due:	162	**Orig Term Due Dt:**	01/07/2013

Amount Paid:	162	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	01/04/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	01/08/2013
Bill Print Dt:	02/14/2013	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	09/18/2014
Cal Yr:	2013	**Latest Term Due Dt:**	01/07/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	01/07/2013
Inj Illness:	Permanent	**Termination Time:**	1354
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	162	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595659	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/18/2015
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788353	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	08/25/2015
Mine Type:	Surface	**Violatn Issue Time:**	0957
Likelihood:	Unlikely	**Violation Occur Dt:**	08/25/2015
Amount Due:	362	**Orig Term Due Dt:**	08/25/2015
Amount Paid:	362	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/25/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/26/2015
Bill Print Dt:	10/15/2015	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	04/22/2016
Cal Yr:	2015	**Latest Term Due Dt:**	08/26/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0710
Coal Metal Ind:	M	**Termination Dt:**	08/26/2015
Inj Illness:	Fatal	**Termination Time:**	1137
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.12008
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	362	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6595646	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/13/2015
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788318	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	06/29/2015

Mine Type:	Surface	**Violatn Issue Time:**	1425
Likelihood:	NoLikelihood	**Violation Occur Dt:**	06/29/2015
Amount Due:	100	**Orig Term Due Dt:**	06/30/2015
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/23/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	06/30/2015
Bill Print Dt:	08/13/2015	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/23/2016
Cal Yr:	2015	**Latest Term Due Dt:**	06/30/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	06/30/2015
Inj Illness:	NoLostDays	**Termination Time:**	0907
No Affected:	0	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.18002(b)
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160865	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/25/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689820	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	21
Docket Stat Cd:		**Violation Issue Dt:**	04/17/2013
Mine Type:	Surface	**Violatn Issue Time:**	0715
Likelihood:	Reasonably	**Violation Occur Dt:**	04/17/2013
Amount Due:	807	**Orig Term Due Dt:**	04/17/2013
Amount Paid:	807	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/17/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/18/2013
Bill Print Dt:	06/13/2013	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	08/16/2016
Cal Yr:	2013	**Latest Term Due Dt:**	04/17/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	04/17/2013
Inj Illness:	Permanent	**Termination Time:**	1005
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.11004
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1119389	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/29/2004
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2004
Violation No:	6361716	**Violator Type CD:**	Operator

Violator ID:	L08940	**Viola Insp Day Cnt:**	12
Docket No:		**Violat Violatn Cnt:**	8
Docket Stat Cd:		**Violation Issue Dt:**	05/19/2004
Mine Type:	Surface	**Violatn Issue Time:**	0900
Likelihood:	Unlikely	**Violation Occur Dt:**	05/19/2004
Amount Due:	60	**Orig Term Due Dt:**	
Amount Paid:	60	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	05/19/2004
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	05/19/2004
Bill Print Dt:	09/14/2004	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	12/13/2004
Cal Yr:	2004	**Latest Term Due Dt:**	05/19/2004
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	05/19/2004
Inj Illness:	Permanent	**Termination Time:**	0935
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14132(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	05/19/2004	**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160865	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/25/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2013
Violation No:	8689825	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	8
Docket No:		**Violat Violatn Cnt:**	21
Docket Stat Cd:		**Violation Issue Dt:**	04/17/2013
Mine Type:	Surface	**Violatn Issue Time:**	1023
Likelihood:	Reasonably	**Violation Occur Dt:**	04/17/2013
Amount Due:	4961	**Orig Term Due Dt:**	04/17/2013
Amount Paid:	4961	**Orig Term Due Tm:**	1300
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/17/2013
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/18/2013
Bill Print Dt:	06/13/2013	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	03/23/2016
Cal Yr:	2013	**Latest Term Due Dt:**	04/18/2013
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	04/18/2013
Inj Illness:	Fatal	**Termination Time:**	0834
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14112(a)(1)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	5961	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152933	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/22/2011

Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8567237	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	04/11/2011
Mine Type:	Surface	**Violatn Issue Time:**	1045
Likelihood:	Reasonably	**Violation Occur Dt:**	04/11/2011
Amount Due:	807	**Orig Term Due Dt:**	04/11/2011
Amount Paid:	807	**Orig Term Due Tm:**	1050
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/06/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/19/2011
Bill Print Dt:	09/15/2011	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	08/12/2014
Cal Yr:	2011	**Latest Term Due Dt:**	04/11/2011
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1050
Coal Metal Ind:	M	**Termination Dt:**	04/11/2011
Inj Illness:	Fatal	**Termination Time:**	1050
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	46.5(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160628	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/23/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8689479	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/29/2012
Mine Type:	Surface	**Violatn Issue Time:**	1138
Likelihood:	Unlikely	**Violation Occur Dt:**	08/29/2012
Amount Due:	392	**Orig Term Due Dt:**	08/31/2012
Amount Paid:	392	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/29/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/07/2012
Bill Print Dt:	10/18/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	09/17/2013
Cal Yr:	2012	**Latest Term Due Dt:**	08/31/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	09/07/2012
Inj Illness:	Fatal	**Termination Time:**	0949
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14131(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	392	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160778	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/21/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2014
Violation No:	8689935	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	04/09/2014
Mine Type:	Surface	**Violatn Issue Time:**	0741
Likelihood:	Unlikely	**Violation Occur Dt:**	04/09/2014
Amount Due:	100	**Orig Term Due Dt:**	04/09/2014
Amount Paid:	100	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/09/2014
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/10/2014
Bill Print Dt:	05/15/2014	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	06/17/2014
Cal Yr:	2014	**Latest Term Due Dt:**	04/09/2014
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	04/09/2014
Inj Illness:	LostDays	**Termination Time:**	1028
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.4201(a)(2)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	0622786	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/01/2002
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2002
Violation No:	6340687	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	08/15/2002
Mine Type:	Surface	**Violatn Issue Time:**	1619
Likelihood:	Unlikely	**Violation Occur Dt:**	08/15/2002
Amount Due:	55	**Orig Term Due Dt:**	
Amount Paid:	55	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/15/2002
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	08/16/2002
Bill Print Dt:	10/10/2002	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	11/01/2002
Cal Yr:	2002	**Latest Term Due Dt:**	08/16/2002
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	08/16/2002
Inj Illness:	LostDays	**Termination Time:**	1116
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.9300(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:	08/15/2002	**Section of Act 1:**	104(a)
Proposed Penalty:	55	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1133618	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	06/03/2007
Controller ID:	M07059	***Fiscal Qtr:***	2
Contractor ID:		***Fiscal Yr:***	2007
Violation No:	6397325	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	7
Docket No:		***Violat Violatn Cnt:***	12
Docket Stat Cd:		***Violation Issue Dt:***	03/01/2007
Mine Type:	Surface	***Violatn Issue Time:***	0915
Likelihood:	Unlikely	***Violation Occur Dt:***	03/01/2007
Amount Due:	60	***Orig Term Due Dt:***	03/01/2007
Amount Paid:	60	***Orig Term Due Tm:***	1015
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	02/28/2007
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	03/01/2007
Bill Print Dt:	04/19/2007	***Last Action Cd:***	Paid
Cal Qtr:	1	***Last Action Dt:***	07/02/2007
Cal Yr:	2007	***Latest Term Due Dt:***	03/01/2007
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	1015
Coal Metal Ind:	M	***Termination Dt:***	03/01/2007
Inj Illness:	LostDays	***Termination Time:***	1015
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.9300(b)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	60	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160852	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	03/23/2013
Controller ID:	M07059	***Fiscal Qtr:***	2
Contractor ID:		***Fiscal Yr:***	2013
Violation No:	8689802	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	6
Docket No:		***Violat Violatn Cnt:***	18
Docket Stat Cd:		***Violation Issue Dt:***	01/04/2013
Mine Type:	Surface	***Violatn Issue Time:***	0755
Likelihood:	Reasonably	***Violation Occur Dt:***	01/04/2013
Amount Due:	807	***Orig Term Due Dt:***	01/04/2013
Amount Paid:	807	***Orig Term Due Tm:***	1200
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	01/04/2013
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	01/08/2013
Bill Print Dt:	02/14/2013	***Last Action Cd:***	Paid
Cal Qtr:	1	***Last Action Dt:***	08/14/2014
Cal Yr:	2013	***Latest Term Due Dt:***	01/04/2013
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	1200
Coal Metal Ind:	M	***Termination Dt:***	01/07/2013
Inj Illness:	Permanent	***Termination Time:***	1348
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	Yes
Special Assess:	No	***Part Section:***	56.14109(b)(1)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	807	***Section of Act 2:***	
Mine Name:	Fab-Tech 18		

Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	6595646	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	10/13/2015
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2015
Violation No:	8788315	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	14
Docket Stat Cd:		**Violation Issue Dt:**	06/24/2015
Mine Type:	Surface	**Violatn Issue Time:**	1345
Likelihood:	Unlikely	**Violation Occur Dt:**	05/01/2015
Amount Due:	1203	**Orig Term Due Dt:**	06/28/2015
Amount Paid:	1203	**Orig Term Due Tm:**	0800
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/23/2015
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	06/30/2015
Bill Print Dt:	08/13/2015	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	05/24/2016
Cal Yr:	2015	**Latest Term Due Dt:**	06/28/2015
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	06/30/2015
Inj Illness:	Fatal	**Termination Time:**	1040
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.12029
Primary or Mill:	Mill	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	1203	**Section of Act 2:**	

Mine Name: Fab-Tech 18
Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1160778	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	06/21/2014
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2014
Violation No:	8689936	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	9
Docket Stat Cd:		**Violation Issue Dt:**	04/09/2014
Mine Type:	Surface	**Violatn Issue Time:**	0800
Likelihood:	Unlikely	**Violation Occur Dt:**	04/09/2014
Amount Due:	100	**Orig Term Due Dt:**	04/09/2014
Amount Paid:	100	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/09/2014
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/10/2014
Bill Print Dt:	05/15/2014	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	06/17/2014
Cal Yr:	2014	**Latest Term Due Dt:**	04/09/2014
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	04/09/2014
Inj Illness:	LostDays	**Termination Time:**	0836
No Affected:	1	**Termination Type:**	Terminated
Negligence:	LowNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.12004
Primary or Mill:	Primary	**Section of Act:**	

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

Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160627	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	11/23/2012
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8689475	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	08/29/2012
Mine Type:	Surface	**Violatn Issue Time:**	1102
Likelihood:	Unlikely	**Violation Occur Dt:**	08/29/2012
Amount Due:	392	**Orig Term Due Dt:**	08/30/2012
Amount Paid:	392	**Orig Term Due Tm:**	1500
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	08/29/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/07/2012
Bill Print Dt:	10/18/2012	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	06/12/2013
Cal Yr:	2012	**Latest Term Due Dt:**	08/30/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	09/07/2012
Inj Illness:	LostDays	**Termination Time:**	0924
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.4102
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	392	**Section of Act 2:**	
Mine Name:	Fab-Tech 18		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	2 of 2	NNE	0.00 / 0.00	1,431.48 / 1	NORTH COUNTY SAND & GRAVEL INC Highland CA	MINES

Mine ID:	0405632	**Miles from Office:**	10
Status Code:	4	**SIC:**	144200
Mine Status:	Permanently Abandoned	**Primary SIC:**	Construction Sand and Gravel
Status Date:	20181030	**Primary SIC CD 1:**	1442
Operation Class:	2 - Non-coal mining	**Primary SIC CD SFX:**	00
Company Type:	Corporation	**Primary Canvass:**	SandAndGravel
Assess Ctrl No:	000479678	**Primary Canvass CD:**	5
Current Mine Type:	Surface	**Secondary SIC:**	
Currnt Mine Status:	Abandoned	**Secondary SIC 1:**	000000
Current Status Dt:	10/30/2018	**Secondary SIC 2:**	000000
Curr Controller ID:	M07059	**Secondary SIC 3:**	000000
Curr Cont Begin Dt:	04/19/2004	**Secondary SIC 4:**	000000
Curr Operator ID:	L08940	**Secondary SIC 5:**	000000
Coal Metal Ind:	M	**Secondary SIC CD:**	
Mine Gas Ctgry CD:		**Secondary SIC CD 1:**	
Miners Rep Ind:	No	**Sec SIC CD Sfx:**	
Mines Prim SIC CD:	144200	**Sec Canvass CD:**	
Mines State:	CA	**Secondary Canvass:**	
No Employees:	0	**Primary SIC CD:**	Construction Sand and Gravel
No Non-Prod Pits:		**Country:**	USA
No Producing Pits:		**Province:**	

No Tailing Ponds:	0	**Postal CD:**	
No of Pits:	000	**State Abbrev:**	CA
No of Plants:	0	**County Code:**	071
No of Shops:	0	**State Code:**	06
Current 103I:		**District:**	M7
Current 103I Dt:		**BOM State CD:**	04
Portable Operation:	No	**FIPS Cnty CD:**	071
Portble FIPS St CD:		**FIPS Cnty Nm:**	San Bernardino
Days Per Week:	0	**Cong Dist CD:**	
Hours Per Shift:	0	**Contact Title:**	General Manager
Prod Shift Per Day:	0	**FIPS State CD:**	06
Maint Shift PerDay:	0	**Lat Deg:**	33
Part48 Training:	Yes	**Lat Min:**	44
Avg Mine Height:		**Lat Sec:**	26
Methane Liberation:		**Long Deg:**	117
Multiple Pits:	No	**Long Min:**	10
Safety Committ Ind:	No	**Long Sec:**	54
Office CD:	M7831	**Latitude:**	33.740556
Office Name:	San Bernardino CA Field Office	**Longitude:**	-117.181667

Entity Name:	ROADRUNNER 32
Current Mine Name:	Roadrunner 32
Curr Controller Name:	Mike J LaPaglia
Curr Operator Name:	North County Sand & Gravel Inc
Status Description:	The mine has been permanently shut down.
Pillar Recovery Used:	No
Highwall Miner Used:	No
Directions to Mine:	Portable Operation - Various Location. Office: 215 exit Ethanac east, Sherman Rd right, down on right
Street:	26227 Sherman Rd
City:	Menifee
Po Box:	
State Abbr:	CA
State:	California
Zip Code:	92585
Data Source:	Master Index File;MINES Data Set

Violation Details

Event No:	1160350	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	09/22/2012
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607736	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	3
Docket Stat Cd:		**Violation Issue Dt:**	06/28/2012
Mine Type:	Surface	**Violatn Issue Time:**	1250
Likelihood:	NoLikelihood	**Violation Occur Dt:**	06/28/2012
Amount Due:	100	**Orig Term Due Dt:**	07/03/2012
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/28/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/02/2012
Bill Print Dt:	08/16/2012	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	04/10/2013
Cal Yr:	2012	**Latest Term Due Dt:**	07/03/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	07/02/2012
Inj Illness:	NoLostDays	**Termination Time:**	1550
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	50.30(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		

Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1133541	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/01/2007
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2007
Violation No:	6380384	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	1
Docket Stat Cd:		**Violation Issue Dt:**	04/05/2007
Mine Type:	Surface	**Violatn Issue Time:**	1245
Likelihood:	Unlikely	**Violation Occur Dt:**	04/05/2007
Amount Due:	60	**Orig Term Due Dt:**	04/05/2007
Amount Paid:	60	**Orig Term Due Tm:**	1330
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/05/2007
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/09/2007
Bill Print Dt:	05/17/2007	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	07/26/2007
Cal Yr:	2007	**Latest Term Due Dt:**	04/05/2007
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1330
Coal Metal Ind:	M	**Termination Dt:**	04/05/2007
Inj Illness:	LostDays	**Termination Time:**	1400
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142935	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980651	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	01/22/2009
Mine Type:	Surface	**Violatn Issue Time:**	1100
Likelihood:	Reasonably	**Violation Occur Dt:**	01/22/2009
Amount Due:	108	**Orig Term Due Dt:**	01/22/2009
Amount Paid:	108	**Orig Term Due Tm:**	1300
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	01/22/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	01/26/2009
Bill Print Dt:	03/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	03/01/2010
Cal Yr:	2009	**Latest Term Due Dt:**	01/22/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1300
Coal Metal Ind:	M	**Termination Dt:**	01/22/2009
Inj Illness:	Permanent	**Termination Time:**	1245
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.15003
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)

Proposed Penalty:	108	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160350	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	09/22/2012
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607733	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	3
Docket Stat Cd:		**Violation Issue Dt:**	06/28/2012
Mine Type:	Surface	**Violatn Issue Time:**	1140
Likelihood:	Reasonably	**Violation Occur Dt:**	06/28/2012
Amount Due:	108	**Orig Term Due Dt:**	06/29/2012
Amount Paid:	108	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/28/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/02/2012
Bill Print Dt:	08/16/2012	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	04/10/2013
Cal Yr:	2012	**Latest Term Due Dt:**	06/29/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	07/02/2012
Inj Illness:	Permanent	**Termination Time:**	1247
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	108	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142905	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	01/28/2009
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	6440067	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	10/21/2008
Mine Type:	Surface	**Violatn Issue Time:**	1200
Likelihood:	NoLikelihood	**Violation Occur Dt:**	10/21/2008
Amount Due:	100	**Orig Term Due Dt:**	10/21/2008
Amount Paid:	100	**Orig Term Due Tm:**	1300
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/21/2008
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/21/2008
Bill Print Dt:	12/18/2008	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	04/08/2009
Cal Yr:	2008	**Latest Term Due Dt:**	10/21/2008
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1300
Coal Metal Ind:	M	**Termination Dt:**	10/21/2008
Inj Illness:	NoLostDays	**Termination Time:**	1300
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No

Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147666	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/26/2010
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2010
Violation No:	6485393	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	13
Docket Stat Cd:		**Violation Issue Dt:**	12/15/2009
Mine Type:	Surface	**Violatn Issue Time:**	1000
Likelihood:	Reasonably	**Violation Occur Dt:**	12/15/2009
Amount Due:	540	**Orig Term Due Dt:**	12/15/2009
Amount Paid:	540	**Orig Term Due Tm:**	1015
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	12/15/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	12/16/2009
Bill Print Dt:	02/18/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	12/15/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1015
Coal Metal Ind:	M	**Termination Dt:**	12/15/2009
Inj Illness:	LostDays	**Termination Time:**	1035
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.9300(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	540	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147666	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/26/2010
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2010
Violation No:	6485390	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	13
Docket Stat Cd:		**Violation Issue Dt:**	12/15/2009
Mine Type:	Surface	**Violatn Issue Time:**	0810
Likelihood:	Unlikely	**Violation Occur Dt:**	12/15/2009
Amount Due:	108	**Orig Term Due Dt:**	12/15/2009
Amount Paid:	108	**Orig Term Due Tm:**	0830
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	12/15/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	12/16/2009
Bill Print Dt:	02/18/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	12/15/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0830
Coal Metal Ind:	M	**Termination Dt:**	12/15/2009
Inj Illness:	LostDays	**Termination Time:**	1135
No Affected:	1	**Termination Type:**	Terminated

Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.4201(a)(2)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	108	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152383	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	01/21/2011
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560328	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	8
Docket Stat Cd:		**Violation Issue Dt:**	11/03/2010
Mine Type:	Surface	**Violatn Issue Time:**	1044
Likelihood:	Reasonably	**Violation Occur Dt:**	11/03/2010
Amount Due:	362	**Orig Term Due Dt:**	11/03/2010
Amount Paid:	362	**Orig Term Due Tm:**	1130
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	11/03/2010
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	11/03/2010
Bill Print Dt:	12/16/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	01/26/2011
Cal Yr:	2010	**Latest Term Due Dt:**	11/03/2010
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1130
Coal Metal Ind:	M	**Termination Dt:**	11/12/2010
Inj Illness:	Permanent	**Termination Time:**	0840
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14112(a)(1)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	362	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147688	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/24/2010
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2010
Violation No:	6485481	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	16
Docket Stat Cd:		**Violation Issue Dt:**	04/27/2010
Mine Type:	Surface	**Violatn Issue Time:**	0850
Likelihood:	Unlikely	**Violation Occur Dt:**	04/27/2010
Amount Due:	108	**Orig Term Due Dt:**	04/27/2010
Amount Paid:	108	**Orig Term Due Tm:**	0905
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/27/2010
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/28/2010
Bill Print Dt:	06/17/2010	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	12/14/2010
Cal Yr:	2010	**Latest Term Due Dt:**	04/27/2010
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0905

Coal Metal Ind:	M	**Termination Dt:**	04/27/2010
Inj Illness:	LostDays	**Termination Time:**	0935
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.9301
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	108	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142958	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980688	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	3
Docket Stat Cd:		**Violation Issue Dt:**	04/23/2009
Mine Type:	Surface	**Violatn Issue Time:**	1000
Likelihood:	Unlikely	**Violation Occur Dt:**	04/23/2009
Amount Due:	100	**Orig Term Due Dt:**	05/01/2009
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/16/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/23/2009
Bill Print Dt:	06/18/2009	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	05/01/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	05/05/2009
Inj Illness:	LostDays	**Termination Time:**	0615
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142958	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980687	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	3
Docket Stat Cd:		**Violation Issue Dt:**	04/16/2009
Mine Type:	Surface	**Violatn Issue Time:**	1100
Likelihood:	NoLikelihood	**Violation Occur Dt:**	04/16/2009
Amount Due:	100	**Orig Term Due Dt:**	04/16/2009
Amount Paid:	100	**Orig Term Due Tm:**	1500
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/16/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/23/2009
Bill Print Dt:	06/18/2009	**Last Action Cd:**	Paid

Cal Qtr:	2	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	04/16/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	04/16/2009
Inj Illness:	NoLostDays	**Termination Time:**	1500
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	46.9(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147666	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/26/2010
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2010
Violation No:	6485394	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	13
Docket Stat Cd:		**Violation Issue Dt:**	12/15/2009
Mine Type:	Surface	**Violatn Issue Time:**	1205
Likelihood:	Reasonably	**Violation Occur Dt:**	12/15/2009
Amount Due:	807	**Orig Term Due Dt:**	12/15/2009
Amount Paid:	807	**Orig Term Due Tm:**	1235
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	12/15/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	12/16/2009
Bill Print Dt:	02/18/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	12/15/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1235
Coal Metal Ind:	M	**Termination Dt:**	12/15/2009
Inj Illness:	Fatal	**Termination Time:**	1235
No Affected:	1	**Termination Type:**	Terminated
Negligence:	LowNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14100(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147666	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/26/2010
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2010
Violation No:	6485392	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	13
Docket Stat Cd:		**Violation Issue Dt:**	12/15/2009
Mine Type:	Surface	**Violatn Issue Time:**	0910
Likelihood:	Reasonably	**Violation Occur Dt:**	12/15/2009
Amount Due:	807	**Orig Term Due Dt:**	12/15/2009
Amount Paid:	807	**Orig Term Due Tm:**	0925

Asmt Generated Ind:	No	**Inspectn Begin Dt:**	12/15/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	12/16/2009
Bill Print Dt:	02/18/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	12/15/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0925
Coal Metal Ind:	M	**Termination Dt:**	12/16/2009
Inj Illness:	Permanent	**Termination Time:**	0825
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14112(a)(1)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	807	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160106	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/23/2011
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560350	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	02/01/2011
Mine Type:	Surface	**Violatn Issue Time:**	1030
Likelihood:	NoLikelihood	**Violation Occur Dt:**	02/01/2011
Amount Due:	100	**Orig Term Due Dt:**	02/01/2011
Amount Paid:	100	**Orig Term Due Tm:**	1500
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/01/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/03/2011
Bill Print Dt:	03/17/2011	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	06/08/2011
Cal Yr:	2011	**Latest Term Due Dt:**	02/01/2011
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1500
Coal Metal Ind:	M	**Termination Dt:**	02/01/2011
Inj Illness:	NoLostDays	**Termination Time:**	1400
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1152383	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	01/21/2011
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560329	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	3
Docket No:		**Violat Violatn Cnt:**	8
Docket Stat Cd:		**Violation Issue Dt:**	11/03/2010
Mine Type:	Surface	**Violatn Issue Time:**	1055

Likelihood:	Reasonably	**Violation Occur Dt:**	11/03/2010
Amount Due:	362	**Orig Term Due Dt:**	11/03/2010
Amount Paid:	362	**Orig Term Due Tm:**	1130
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	11/03/2010
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	11/03/2010
Bill Print Dt:	12/16/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	01/26/2011
Cal Yr:	2010	**Latest Term Due Dt:**	11/03/2010
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1130
Coal Metal Ind:	M	**Termination Dt:**	11/12/2010
Inj Illness:	Permanent	**Termination Time:**	0851
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	362	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	6821142	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	01/16/2019
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2019
Violation No:	9432427	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	10/23/2018
Mine Type:	Surface	**Violatn Issue Time:**	1500
Likelihood:	NoLikelihood	**Violation Occur Dt:**	10/23/2018
Amount Due:	118	**Orig Term Due Dt:**	10/24/2018
Amount Paid:	118	**Orig Term Due Tm:**	0830
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/22/2018
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/26/2018
Bill Print Dt:	12/13/2018	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	12/26/2018
Cal Yr:	2018	**Latest Term Due Dt:**	10/24/2018
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0830
Coal Metal Ind:	M	**Termination Dt:**	10/24/2018
Inj Illness:	NoLostDays	**Termination Time:**	0830
No Affected:	0	**Termination Type:**	Terminated
Negligence:	LowNegligence	**Vacate Dt:**	
Written Notice:	No	**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	118	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142958	**Contested Ind:**	Yes
Initial Viol No:		**Contested Dt:**	12/11/2009
Replaced by Ord No:		**Final Ord Issue Dt:**	11/06/2013
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980681	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2

Docket No:	WEST 2010-365M	**Violat Violatn Cnt:**	3
Docket Stat Cd:	Accepted	**Violation Issue Dt:**	04/16/2009
Mine Type:	Surface	**Violatn Issue Time:**	1021
Likelihood:	Reasonably	**Violation Occur Dt:**	04/16/2009
Amount Due:	3500	**Orig Term Due Dt:**	
Amount Paid:	3500	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/16/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/23/2009
Bill Print Dt:	11/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	01/09/2014
Cal Yr:	2009	**Latest Term Due Dt:**	
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/27/2009
Inj Illness:	Permanent	**Termination Time:**	1134
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	Yes	**Part Section:**	56.15005
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(d)(1)
Proposed Penalty:	35500	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1128452	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/02/2006
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2006
Violation No:	6381339	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	03/27/2006
Mine Type:	Surface	**Violatn Issue Time:**	1130
Likelihood:	Unlikely	**Violation Occur Dt:**	03/27/2006
Amount Due:	60	**Orig Term Due Dt:**	03/27/2006
Amount Paid:	60	**Orig Term Due Tm:**	1200
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	03/27/2006
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	03/27/2006
Bill Print Dt:	05/18/2006	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	05/30/2006
Cal Yr:	2006	**Latest Term Due Dt:**	03/27/2006
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1200
Coal Metal Ind:	M	**Termination Dt:**	03/27/2006
Inj Illness:	Permanent	**Termination Time:**	1245
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142958	**Contested Ind:**	No
Initial Viol No:	7980681	**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	3

Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980682	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	3
Docket Stat Cd:		**Violation Issue Dt:**	04/16/2009
Mine Type:	Surface	**Violatn Issue Time:**	1022
Likelihood:	Reasonably	**Violation Occur Dt:**	04/16/2009
Amount Due:	2000	**Orig Term Due Dt:**	
Amount Paid:	2000	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/16/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/23/2009
Bill Print Dt:	06/18/2009	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/27/2009
Inj Illness:	Permanent	**Termination Time:**	1145
No Affected:	2	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.15004
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(d)(1)
Proposed Penalty:	2000	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142935	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980654	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	01/22/2009
Mine Type:	Surface	**Violatn Issue Time:**	1200
Likelihood:	Reasonably	**Violation Occur Dt:**	01/22/2009
Amount Due:	108	**Orig Term Due Dt:**	01/22/2009
Amount Paid:	108	**Orig Term Due Tm:**	1300
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	01/22/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	01/26/2009
Bill Print Dt:	03/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	03/01/2010
Cal Yr:	2009	**Latest Term Due Dt:**	01/22/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1300
Coal Metal Ind:	M	**Termination Dt:**	01/22/2009
Inj Illness:	Permanent	**Termination Time:**	1230
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.9300(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	108	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147688	**Contested Ind:**	No

Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	07/24/2010
Controller ID:	M07059	***Fiscal Qtr:***	3
Contractor ID:		***Fiscal Yr:***	2010
Violation No:	6485483	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	4
Docket No:		***Violat Violatn Cnt:***	16
Docket Stat Cd:		***Violation Issue Dt:***	04/27/2010
Mine Type:	Surface	***Violatn Issue Time:***	1035
Likelihood:	Unlikely	***Violation Occur Dt:***	04/27/2010
Amount Due:	362	***Orig Term Due Dt:***	04/27/2010
Amount Paid:	362	***Orig Term Due Tm:***	1050
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	04/27/2010
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	04/28/2010
Bill Print Dt:	06/17/2010	***Last Action Cd:***	Paid
Cal Qtr:	2	***Last Action Dt:***	12/14/2010
Cal Yr:	2010	***Latest Term Due Dt:***	04/27/2010
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	1050
Coal Metal Ind:	M	***Termination Dt:***	04/27/2010
Inj Illness:	LostDays	***Termination Time:***	1110
No Affected:	1	***Termination Type:***	Terminated
Negligence:	HighNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.4104(b)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	362	***Section of Act 2:***	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147688	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	07/24/2010
Controller ID:	M07059	***Fiscal Qtr:***	3
Contractor ID:		***Fiscal Yr:***	2010
Violation No:	6485482	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	4
Docket No:		***Violat Violatn Cnt:***	16
Docket Stat Cd:		***Violation Issue Dt:***	04/27/2010
Mine Type:	Surface	***Violatn Issue Time:***	1005
Likelihood:	Reasonably	***Violation Occur Dt:***	04/27/2010
Amount Due:	1795	***Orig Term Due Dt:***	04/27/2010
Amount Paid:	1795	***Orig Term Due Tm:***	1020
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	04/27/2010
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	04/28/2010
Bill Print Dt:	06/17/2010	***Last Action Cd:***	Paid
Cal Qtr:	2	***Last Action Dt:***	12/14/2010
Cal Yr:	2010	***Latest Term Due Dt:***	04/27/2010
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	1020
Coal Metal Ind:	M	***Termination Dt:***	04/27/2010
Inj Illness:	LostDays	***Termination Time:***	1125
No Affected:	1	***Termination Type:***	Terminated
Negligence:	HighNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	Yes
Special Assess:	No	***Part Section:***	56.9300(a)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	1795	***Section of Act 2:***	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142958	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	07/24/2009
Controller ID:	M07059	***Fiscal Qtr:***	3
Contractor ID:		***Fiscal Yr:***	2009
Violation No:	7980685	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	2
Docket No:		***Violat Violatn Cnt:***	3
Docket Stat Cd:		***Violation Issue Dt:***	04/16/2009
Mine Type:	Surface	***Violatn Issue Time:***	1216
Likelihood:	Reasonably	***Violation Occur Dt:***	04/16/2009
Amount Due:	108	***Orig Term Due Dt:***	04/16/2009
Amount Paid:	108	***Orig Term Due Tm:***	1300
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	04/16/2009
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	04/23/2009
Bill Print Dt:	06/18/2009	***Last Action Cd:***	Paid
Cal Qtr:	2	***Last Action Dt:***	10/28/2010
Cal Yr:	2009	***Latest Term Due Dt:***	04/20/2009
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	0900
Coal Metal Ind:	M	***Termination Dt:***	04/23/2009
Inj Illness:	Permanent	***Termination Time:***	0930
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	Yes
Special Assess:	No	***Part Section:***	56.14107(a)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	108	***Section of Act 2:***	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1133541	***Contested Ind:***	No
Initial Viol No:		***Contested Dt:***	
Replaced by Ord No:		***Final Ord Issue Dt:***	07/01/2007
Controller ID:	M07059	***Fiscal Qtr:***	3
Contractor ID:		***Fiscal Yr:***	2007
Violation No:	6380387	***Violator Type CD:***	Operator
Violator ID:	L08940	***Viola Insp Day Cnt:***	4
Docket No:		***Violat Violatn Cnt:***	1
Docket Stat Cd:		***Violation Issue Dt:***	04/05/2007
Mine Type:	Surface	***Violatn Issue Time:***	1410
Likelihood:	Unlikely	***Violation Occur Dt:***	04/05/2007
Amount Due:	60	***Orig Term Due Dt:***	04/05/2007
Amount Paid:	60	***Orig Term Due Tm:***	1420
Asmt Generated Ind:	No	***Inspectn Begin Dt:***	04/05/2007
Asses Case Stat Cd:	Closed	***Inspection End Dt:***	04/09/2007
Bill Print Dt:	05/17/2007	***Last Action Cd:***	Paid
Cal Qtr:	2	***Last Action Dt:***	07/26/2007
Cal Yr:	2007	***Latest Term Due Dt:***	04/05/2007
Cit Ord Safe:	Citation	***Latest Term Due Tm:***	1420
Coal Metal Ind:	M	***Termination Dt:***	04/05/2007
Inj Illness:	LostDays	***Termination Time:***	1420
No Affected:	1	***Termination Type:***	Terminated
Negligence:	ModNegligence	***Vacate Dt:***	
Written Notice:		***Vacate Time:***	
Enforcement Area:		***Sig Sub:***	No
Special Assess:	No	***Part Section:***	56.4104(b)
Primary or Mill:	Primary	***Section of Act:***	
Right to Conf Dt:		***Section of Act 1:***	104(a)
Proposed Penalty:	60	***Section of Act 2:***	
Mine Name:	Roadrunner 32		

Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1160350	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	09/22/2012
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607734	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	3
Docket Stat Cd:		**Violation Issue Dt:**	06/28/2012
Mine Type:	Surface	**Violatn Issue Time:**	1035
Likelihood:	Unlikely	**Violation Occur Dt:**	06/28/2012
Amount Due:	100	**Orig Term Due Dt:**	06/29/2012
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/28/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/02/2012
Bill Print Dt:	08/16/2012	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	04/10/2013
Cal Yr:	2012	**Latest Term Due Dt:**	06/29/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	07/02/2012
Inj Illness:	Permanent	**Termination Time:**	1255
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(c)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	

Mine Name: Roadrunner 32
Controller Name: Mike J LaPaglia
Violator Name: North County Sand & Gravel Inc

Violation Details

Event No:	1142935	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980653	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	01/22/2009
Mine Type:	Surface	**Violatn Issue Time:**	1130
Likelihood:	Reasonably	**Violation Occur Dt:**	01/22/2009
Amount Due:	108	**Orig Term Due Dt:**	01/22/2009
Amount Paid:	108	**Orig Term Due Tm:**	1230
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	01/22/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	01/26/2009
Bill Print Dt:	03/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	03/01/2010
Cal Yr:	2009	**Latest Term Due Dt:**	01/26/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	01/26/2009
Inj Illness:	Permanent	**Termination Time:**	1210
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14112(a)(1)
Primary or Mill:	Primary	**Section of Act:**	

Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	108	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142100	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/20/2008
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	6440049	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	0
Docket Stat Cd:		**Violation Issue Dt:**	10/02/2008
Mine Type:	Surface	**Violatn Issue Time:**	1100
Likelihood:	NoLikelihood	**Violation Occur Dt:**	10/02/2008
Amount Due:	100	**Orig Term Due Dt:**	10/02/2008
Amount Paid:	100	**Orig Term Due Tm:**	1300
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	10/02/2008
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	10/02/2008
Bill Print Dt:	11/13/2008	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	04/08/2009
Cal Yr:	2008	**Latest Term Due Dt:**	10/02/2008
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1300
Coal Metal Ind:	M	**Termination Dt:**	10/02/2008
Inj Illness:	NoLostDays	**Termination Time:**	1245
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.1000
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1133541	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/01/2007
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2007
Violation No:	6380386	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	1
Docket Stat Cd:		**Violation Issue Dt:**	04/05/2007
Mine Type:	Surface	**Violatn Issue Time:**	1355
Likelihood:	Unlikely	**Violation Occur Dt:**	04/05/2007
Amount Due:	60	**Orig Term Due Dt:**	04/05/2007
Amount Paid:	60	**Orig Term Due Tm:**	1400
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/05/2007
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/09/2007
Bill Print Dt:	05/17/2007	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	07/26/2007
Cal Yr:	2007	**Latest Term Due Dt:**	04/05/2007
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1400
Coal Metal Ind:	M	**Termination Dt:**	04/05/2007
Inj Illness:	Permanent	**Termination Time:**	1400
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	

Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14100(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160350	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	09/22/2012
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2012
Violation No:	8607735	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	0
Docket No:		**Violat Violatn Cnt:**	3
Docket Stat Cd:		**Violation Issue Dt:**	06/28/2012
Mine Type:	Surface	**Violatn Issue Time:**	1040
Likelihood:	Unlikely	**Violation Occur Dt:**	06/28/2012
Amount Due:	100	**Orig Term Due Dt:**	06/29/2012
Amount Paid:	100	**Orig Term Due Tm:**	0900
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	06/28/2012
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	07/02/2012
Bill Print Dt:	08/16/2012	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	04/10/2013
Cal Yr:	2012	**Latest Term Due Dt:**	06/29/2012
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0900
Coal Metal Ind:	M	**Termination Dt:**	07/02/2012
Inj Illness:	Permanent	**Termination Time:**	1315
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1147666	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	03/26/2010
Controller ID:	M07059	**Fiscal Qtr:**	1
Contractor ID:		**Fiscal Yr:**	2010
Violation No:	6485389	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	13
Docket Stat Cd:		**Violation Issue Dt:**	12/15/2009
Mine Type:	Surface	**Violatn Issue Time:**	0750
Likelihood:	Unlikely	**Violation Occur Dt:**	12/15/2009
Amount Due:	108	**Orig Term Due Dt:**	12/15/2009
Amount Paid:	108	**Orig Term Due Tm:**	0810
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	12/15/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	12/16/2009
Bill Print Dt:	02/18/2010	**Last Action Cd:**	Paid
Cal Qtr:	4	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	12/15/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0810
Coal Metal Ind:	M	**Termination Dt:**	12/15/2009
Inj Illness:	LostDays	**Termination Time:**	1040

No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.14132(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	108	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142935	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980652	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	2
Docket Stat Cd:		**Violation Issue Dt:**	01/22/2009
Mine Type:	Surface	**Violatn Issue Time:**	1110
Likelihood:	Reasonably	**Violation Occur Dt:**	01/22/2009
Amount Due:	108	**Orig Term Due Dt:**	01/22/2009
Amount Paid:	108	**Orig Term Due Tm:**	1300
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	01/22/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	01/26/2009
Bill Print Dt:	03/19/2009	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	03/01/2010
Cal Yr:	2009	**Latest Term Due Dt:**	01/26/2009
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	0800
Coal Metal Ind:	M	**Termination Dt:**	01/26/2009
Inj Illness:	Permanent	**Termination Time:**	1205
No Affected:	1	**Termination Type:**	Terminated
Negligence:	ModNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	108	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142958	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980680	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	
Docket No:		**Violat Violatn Cnt:**	
Docket Stat Cd:		**Violation Issue Dt:**	04/16/2009
Mine Type:	Surface	**Violatn Issue Time:**	1020
Likelihood:		**Violation Occur Dt:**	04/16/2009
Amount Due:		**Orig Term Due Dt:**	
Amount Paid:		**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/16/2009
Asses Case Stat Cd:		**Inspection End Dt:**	04/23/2009
Bill Print Dt:		**Last Action Cd:**	
Cal Qtr:	2	**Last Action Dt:**	
Cal Yr:	2009	**Latest Term Due Dt:**	

Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/27/2009
Inj Illness:		**Termination Time:**	1128
No Affected:	0	**Termination Type:**	Terminated
Negligence:		**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	
Special Assess:	No	**Part Section:**	
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	107(a)
Proposed Penalty:		**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142958	**Contested Ind:**	No
Initial Viol No:	7980681	**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980684	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	3
Docket Stat Cd:		**Violation Issue Dt:**	04/16/2009
Mine Type:	Surface	**Violatn Issue Time:**	1024
Likelihood:	Reasonably	**Violation Occur Dt:**	04/16/2009
Amount Due:	2000	**Orig Term Due Dt:**	
Amount Paid:	2000	**Orig Term Due Tm:**	
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/16/2009
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/23/2009
Bill Print Dt:	06/18/2009	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	10/28/2010
Cal Yr:	2009	**Latest Term Due Dt:**	
Cit Ord Safe:	Order	**Latest Term Due Tm:**	
Coal Metal Ind:	M	**Termination Dt:**	04/27/2009
Inj Illness:	Permanent	**Termination Time:**	1200
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.15003
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(d)(1)
Proposed Penalty:	2000	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160106	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/23/2011
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560351	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	02/01/2011
Mine Type:	Surface	**Violatn Issue Time:**	1035
Likelihood:	Reasonably	**Violation Occur Dt:**	02/01/2011
Amount Due:	1795	**Orig Term Due Dt:**	02/01/2011
Amount Paid:	1795	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/01/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/03/2011

Bill Print Dt:	03/17/2011	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	06/08/2011
Cal Yr:	2011	**Latest Term Due Dt:**	02/01/2011
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	02/01/2011
Inj Illness:	LostDays	**Termination Time:**	1115
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.9300(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	1795	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1133541	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/01/2007
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2007
Violation No:	6380385	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	1
Docket Stat Cd:		**Violation Issue Dt:**	04/05/2007
Mine Type:	Surface	**Violatn Issue Time:**	1300
Likelihood:	Unlikely	**Violation Occur Dt:**	04/05/2007
Amount Due:	60	**Orig Term Due Dt:**	04/05/2007
Amount Paid:	60	**Orig Term Due Tm:**	1330
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	04/05/2007
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	04/09/2007
Bill Print Dt:	05/17/2007	**Last Action Cd:**	Paid
Cal Qtr:	2	**Last Action Dt:**	07/26/2007
Cal Yr:	2007	**Latest Term Due Dt:**	04/05/2007
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1330
Coal Metal Ind:	M	**Termination Dt:**	04/05/2007
Inj Illness:	Fatal	**Termination Time:**	1330
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	56.18002(b)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	60	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142177	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	12/20/2008
Controller ID:	M07059	**Fiscal Qtr:**	4
Contractor ID:		**Fiscal Yr:**	2008
Violation No:	6440669	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	1
Docket No:		**Violat Violatn Cnt:**	4
Docket Stat Cd:		**Violation Issue Dt:**	09/02/2008
Mine Type:	Surface	**Violatn Issue Time:**	1524
Likelihood:	NoLikelihood	**Violation Occur Dt:**	09/02/2008
Amount Due:	100	**Orig Term Due Dt:**	09/02/2008

Amount Paid:	100	**Orig Term Due Tm:**	1545
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	09/02/2008
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	09/02/2008
Bill Print Dt:	11/13/2008	**Last Action Cd:**	Paid
Cal Qtr:	3	**Last Action Dt:**	04/08/2009
Cal Yr:	2008	**Latest Term Due Dt:**	09/02/2008
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1545
Coal Metal Ind:	M	**Termination Dt:**	09/02/2008
Inj Illness:	NoLostDays	**Termination Time:**	1530
No Affected:	0	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	No
Special Assess:	No	**Part Section:**	50.30(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(a)
Proposed Penalty:	100	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1160106	**Contested Ind:**	No
Initial Viol No:		**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	04/23/2011
Controller ID:	M07059	**Fiscal Qtr:**	2
Contractor ID:		**Fiscal Yr:**	2011
Violation No:	8560352	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	4
Docket No:		**Violat Violatn Cnt:**	10
Docket Stat Cd:		**Violation Issue Dt:**	02/01/2011
Mine Type:	Surface	**Violatn Issue Time:**	1040
Likelihood:	Reasonably	**Violation Occur Dt:**	02/01/2011
Amount Due:	2678	**Orig Term Due Dt:**	02/01/2011
Amount Paid:	2678	**Orig Term Due Tm:**	1100
Asmt Generated Ind:	No	**Inspectn Begin Dt:**	02/01/2011
Asses Case Stat Cd:	Closed	**Inspection End Dt:**	02/03/2011
Bill Print Dt:	03/17/2011	**Last Action Cd:**	Paid
Cal Qtr:	1	**Last Action Dt:**	01/11/2012
Cal Yr:	2011	**Latest Term Due Dt:**	02/01/2011
Cit Ord Safe:	Citation	**Latest Term Due Tm:**	1100
Coal Metal Ind:	M	**Termination Dt:**	02/03/2011
Inj Illness:	Permanent	**Termination Time:**	0900
No Affected:	1	**Termination Type:**	Terminated
Negligence:	HighNegligence	**Vacate Dt:**	
Written Notice:		**Vacate Time:**	
Enforcement Area:		**Sig Sub:**	Yes
Special Assess:	No	**Part Section:**	56.14107(a)
Primary or Mill:	Primary	**Section of Act:**	
Right to Conf Dt:		**Section of Act 1:**	104(d)(1)
Proposed Penalty:	2678	**Section of Act 2:**	
Mine Name:	Roadrunner 32		
Controller Name:	Mike J LaPaglia		
Violator Name:	North County Sand & Gravel Inc		

Violation Details

Event No:	1142958	**Contested Ind:**	No
Initial Viol No:	7980681	**Contested Dt:**	
Replaced by Ord No:		**Final Ord Issue Dt:**	07/24/2009
Controller ID:	M07059	**Fiscal Qtr:**	3
Contractor ID:		**Fiscal Yr:**	2009
Violation No:	7980683	**Violator Type CD:**	Operator
Violator ID:	L08940	**Viola Insp Day Cnt:**	2
Docket No:		**Violat Violatn Cnt:**	3
Docket Stat Cd:		**Violation Issue Dt:**	04/16/2009

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

Mine Type:	Surface		**Violatn Issue Time:**	1023	
Likelihood:	Reasonably		**Violation Occur Dt:**	04/16/2009	
Amount Due:	2000		**Orig Term Due Dt:**		
Amount Paid:	2000		**Orig Term Due Tm:**		
Asmt Generated Ind:	No		**Inspectn Begin Dt:**	04/16/2009	
Asses Case Stat Cd:	Closed		**Inspection End Dt:**	04/23/2009	
Bill Print Dt:	06/18/2009		**Last Action Cd:**	Paid	
Cal Qtr:	2		**Last Action Dt:**	10/28/2010	
Cal Yr:	2009		**Latest Term Due Dt:**		
Cit Ord Safe:	Order		**Latest Term Due Tm:**		
Coal Metal Ind:	M		**Termination Dt:**	04/27/2009	
Inj Illness:	Permanent		**Termination Time:**	1151	
No Affected:	1		**Termination Type:**	Terminated	
Negligence:	HighNegligence		**Vacate Dt:**		
Written Notice:			**Vacate Time:**		
Enforcement Area:			**Sig Sub:**	Yes	
Special Assess:	No		**Part Section:**	56.15002	
Primary or Mill:	Primary		**Section of Act:**		
Right to Conf Dt:			**Section of Act 1:**	104(d)(1)	
Proposed Penalty:	2000		**Section of Act 2:**		
Mine Name:	Roadrunner 32				
Controller Name:	Mike J LaPaglia				
Violator Name:	North County Sand & Gravel Inc				

3	*1 of 9*	*NE*	*0.00 / 0.00*	*1,431.48 / 1*	*North County Sand & Gravel 26227 Sherman Rd Menifee CA 92585*	*HZH RIVERSIDE*

3	*2 of 9*	*NE*	*0.00 / 0.00*	*1,431.48 / 1*	*North County Sand & Gravel 26227 Sherman Rd Menifee CA 92585*	*HWG RIVERSIDE*

3	*3 of 9*	*NE*	*0.00 / 0.00*	*1,431.48 / 1*	*NORTH COUNTY SAND & GRAVEL INC 26227 SHERMAN RD ROMOLAND CA 92585*	*FINDS/FRS*

Registry ID:	110065412592
FIPS Code:	06065
HUC Code:	18070202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	13-OCT-15
Update Date:	
Interest Types:	OTHER HAZARDOUS WASTE ACTIVITIES, STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	49
Census Block Code:	060650427281009
EPA Region Code:	09
County Name:	RIVERSIDE
US/Mexico Border Ind:	
Latitude:	33.74059
Longitude:	-117.18156

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

Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110065412592
Data Source: Facility Registry Service - Single File
Program Acronyms:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	4 of 9	NE	0.00 / 0.00	1,431.48 / 1	North County Sand & Gravel 26227 SHERMAN RD ROMOLAND CA 92585	DELISTED HAZ

Siteid: 52529
Latitude: 33.740590
Longitude: -117.181560
Original Source: CHAZ
Record Date: 22-MAR-2018

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	5 of 9	NE	0.00 / 0.00	1,431.48 / 1	North County Sand & Gravel 26227 SHERMAN RD ROMOLAND CA 92585	DELISTED CTNK

Site ID: 52529
County:
Tank Type:
Original Source: CTNK
Record Date: 28-OCT-2024
Latitude: 33.740590
Longitude: -117.181560

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	6 of 9	NE	0.00 / 0.00	1,431.48 / 1	NORTH COUNTY SAND & GRAVEL INC 26227 SHERMAN RD MENIFEE CA 92585-9223	RCRA NON GEN

Handler ID: CAL000320058
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 Jan 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:**	44419
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070525	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	33.740595
In Handler Univ:	Y	**Location Longitude:**	-117.180468
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:	20190729
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:	NORTH COUNTY SAND & GRAVEL INC
Location Street No:	
Location Street1:	26227 SHERMAN RD
Location Street2:	
Location City:	MENIFEE
Location State:	CA
Location Zip:	92585-9223
Location County Code:	CA065
Location County Name:	RIVERSIDE
Location Country:	US
Contact Name:	MICHAEL LAPAGLIA IV
Contact Street No:	
Contact Street1:	26227 SHERMAN RD

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

Contact Street2:
Contact City: MENIFEE
Contact State: CA
Contact Zip: 92585-9223
Contact Country:
Contact Phone And Ext: 951-453-1370
Contact Fax: 951-928-2885
Contact Email Address: MICHAEL@NORTHCOUNTYSANDANDGRAVEL.COM
Contact Title:
Owner Name: NORTH COUNTY SAND & GRAVEL INC
Owner Type: O
Owner Seq: 1
Operator Name: MICHAEL LAPAGLIA IV
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20070525
Handler Name: NORTH COUNTY SAND & GRAVEL INC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: NORTH COUNTY SAND & GRAVEL INC
Dt Became Current:
Dt Ended Current:
Phone: 951-928-2881
Source Type: Implementer
Street No:
Street1: 26227 SHERMAN RD
Street2:
City: MENIFEE
State: CA
Country:
Zip: 92585-9223

Owner/Operator Ind: Current Operator
Type: Other
Name: MICHAEL LAPAGLIA IV
Dt Became Current:
Dt Ended Current:
Phone: 951-453-1370
Source Type: Implementer
Street No:
Street1: 26227 SHERMAN RD
Street2:
City: MENIFEE
State: CA
Country:
Zip: 92585-9223

3	7 of 9	NE	0.00 / 0.00	1,431.48 / 1	NORTH COUNTY SAND & GRAVEL INC 26227 SHERMAN RD ROMOLAND CA 92585	HAZ GEN

EPA ID: CAC002605464
Address 2:
Facility County: 33
County: Riverside
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/CAC002605464

3	8 of 9	NE	0.00 / 0.00	1,431.48 / 1	NORTH COUNTY SAND & GRAVEL INC 26227 SHERMAN RD MENIFEE CA 925859223	HAZ GEN

EPA ID: CAL000320058
Facility County: RIVERSIDE

Address 2: ***County:***
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAL000320058

Tanner Details

Waste Category Code: 491
Waste Category: Unspecified sludge waste
Yearly Totals:

2018: 0.22936

Waste Category Code: 331
Waste Category: Off-specification, aged or surplus organics
Yearly Totals:

2018: 0.363

Waste Category Code: 352
Waste Category: Other organic solids
Yearly Totals:

2020: 0.4
2019: 0.4
2018: 0.875

Contact Details

Contact Name: MICHAEL LAPAGLIA IV
Mailing Street: 26227 SHERMAN RD
Mailing City: 26227 SHERMAN RD
Mailing Zip: 925859223
Contact Phone: 9514531370
Year: 2018

Contact Details

Contact Name: MICHAEL LAPAGLIA IV
Mailing Street: 26227 SHERMAN RD
Mailing City: 26227 SHERMAN RD
Mailing Zip: 925859223
Contact Phone: 9514531370
Year: 2019

Contact Details

Contact Name: MICHAEL LAPAGLIA IV
Mailing Street: 26227 SHERMAN RD
Mailing City: 26227 SHERMAN RD
Mailing Zip: 925859223
Contact Phone: 9514531370
Year: 2020

3	9 of 9	NE	0.00 / 0.00	1,431.48 / 1	North County Sand & Gravel 26227 Sherman Rd Menifee CA 92585	RMP RIVERSIDE

Facility ID: FA0025239

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of24	NNE	0.01 / 69.09	1,431.40 / 1	JS COLE COMPANY 26105 SHERMAN RD MENIFEE CA 92585	HAZNET

EPA ID:	CAL000403107	**Mailing City:**	NOVATO
NAICS Code:	99999	**Mailing State:**	CA
SIC Code:	9999	**Mailing Zip:**	949485368
Create Date:	12/17/2014	**Region Code:**	4
Fac Act Ind:	Yes	**Owner Name:**	JS COLE COMPANY
Inact Date:		**Owner Addr 1:**	PO BOX 5368
County:	33	**Owner Addr 2:**	
County Name:	Riverside	**Owner City:**	NOVATO
County:		**Owner State:**	CA
Mail Name:		**Owner Zip:**	949485368
Mailing Addr 1:	PO BOX 5368	**Owner Phone:**	8887945232
Mailing Addr 2:		**Owner Fax:**	4158834105

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of24	NNE	0.01 / 69.09	1,431.40 / 1	POKRAJAC CORPORATION 26105 SHERMAN RD MENIFEE CA 92584	HAZNET

EPA ID:	CAL000387210	**Mailing City:**	SAN JACINTO
NAICS Code:	99999	**Mailing State:**	CA
SIC Code:	9999	**Mailing Zip:**	925822073
Create Date:	7/8/2013 11:19:50 AM	**Region Code:**	4
Fac Act Ind:	Yes	**Owner Name:**	POKRAJAC CORP
Inact Date:		**Owner Addr 1:**	1953 N WARREN RD
County:	33	**Owner Addr 2:**	
County Name:	Riverside	**Owner City:**	SAN JACINTO
County:		**Owner State:**	CA
Mail Name:		**Owner Zip:**	925822073
Mailing Addr 1:	1953 N WARREN RD	**Owner Phone:**	9516544494
Mailing Addr 2:		**Owner Fax:**	9516546880

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	3 of24	NNE	0.01 / 69.09	1,431.40 / 1	ROMOLAND COMMERCIAL INVESTORS 26105 SHERMAN RD ROMOLAND CA 925859249	HAZNET

EPA ID:	CAC002665992	**Mailing City:**	RIVERSIDE
NAICS Code:		**Mailing State:**	CA
SIC Code:		**Mailing Zip:**	925037227
Create Date:	4/28/2011	**Region Code:**	4
Fac Act Ind:	No	**Owner Name:**	ROMOLAND COMMERCIAL INVESTORS
Inact Date:	10/26/2011	**Owner Addr 1:**	14365 QUAILRIDGE DR
County:	33	**Owner Addr 2:**	
County Name:	Riverside	**Owner City:**	RIVERSIDE
County:		**Owner State:**	CA
Mail Name:		**Owner Zip:**	925037227
Mailing Addr 1:	14365 QUAILRIDGE DR	**Owner Phone:**	9517806895
Mailing Addr 2:		**Owner Fax:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of24	NNE	0.01 / 69.09	1,431.40 / 1	SUMMIT EQUIPMENT RENTALS 26105 SHERMAN RD MENIFEE CA 92586	RCRA NON GEN

Handler ID:	CAL000439231
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 Jan 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:***	811111
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20180919	***NAIC 4:***	
Active Site:	H----	***State:***	CA
Land Type:		***Location Latitude:***	33.741639
In Handler Univ:	Y	***Location Longitude:***	-117.180501
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:	20181001		
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:	SUMMIT EQUIPMENT RENTALS
Location Street No:	
Location Street1:	26105 SHERMAN RD
Location Street2:	
Location City:	MENIFEE
Location State:	CA
Location Zip:	92586
Location County Code:	CA065
Location County Name:	RIVERSIDE
Location Country:	US
Contact Name:	ROBERT KUSHNER
Contact Street No:	
Contact Street1:	26105 SHERMAN RD
Contact Street2:	
Contact City:	MENIFEE
Contact State:	CA
Contact Zip:	92586
Contact Country:	
Contact Phone And Ext:	951-232-5994
Contact Fax:	951-246-3770
Contact Email Address:	ROBERT@SUMMITRENTALS.NET
Contact Title:	
Owner Name:	ROBERT KUSHER
Owner Type:	O
Owner Seq:	1
Operator Name:	ROBERT KUSHNER
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20180919
Handler Name:	SUMMIT EQUIPMENT RENTALS
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	26105 SHERMAN RD
Name:	ROBERT KUSHNER	***Street2:***	
Dt Became Current:		***City:***	MENIFEE
Dt Ended Current:		***State:***	CA
Phone:	951-232-5994	***Country:***	
Source Type:	Implementer	***Zip:***	92586
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	30830 STERN DR
Name:	ROBERT KUSHER	***Street2:***	
Dt Became Current:		***City:***	MENIFEE
Dt Ended Current:		***State:***	CA
Phone:	951-232-5994	***Country:***	
Source Type:	Implementer	***Zip:***	92584

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	5 of24	NNE	0.01 / 69.09	1,431.40 / 1	POKRAJAC CORPORATION 26105 SHERMAN RD MENIFEE CA 92584	RCRA NON GEN

Handler ID: CAL000387210
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 Jan 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:	20130708	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	33.741639
In Handler Univ:	Y	**Location Longitude:**	-117.180501
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:	POKRAJAC CORPORATION
Location Street No:	
Location Street1:	26105 SHERMAN RD
Location Street2:	
Location City:	MENIFEE
Location State:	CA
Location Zip:	92584
Location County Code:	CA065
Location County Name:	RIVERSIDE
Location Country:	US
Contact Name:	CORI POKRAJAC
Contact Street No:	
Contact Street1:	1953 N WARREN RD
Contact Street2:	
Contact City:	SAN JACINTO
Contact State:	CA
Contact Zip:	92582
Contact Country:	
Contact Phone And Ext:	951-654-4494
Contact Fax:	951-654-6880
Contact Email Address:	CORIPC@MSN.COM
Contact Title:	
Owner Name:	POKRAJAC CORP
Owner Type:	O
Owner Seq:	1
Operator Name:	CORI POKRAJAC
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20130708
Handler Name:	POKRAJAC CORPORATION
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	1953 N WARREN RD
Name:	CORI POKRAJAC	***Street2:***	
Dt Became Current:		***City:***	SAN JACINTO

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

Dt Ended Current:		**State:**	CA
Phone:	951-654-4494	**Country:**	
Source Type:	Implementer	**Zip:**	92582
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	1953 N WARREN RD
Name:	POKRAJAC CORP	**Street2:**	
Dt Became Current:		**City:**	SAN JACINTO
Dt Ended Current:		**State:**	CA
Phone:	951-654-4494	**Country:**	
Source Type:	Implementer	**Zip:**	92582-2073

4	6 of24	NNE	0.01 / 69.09	1,431.40 / 1	**SUMMIT EQUIPMENT RENTALS** **26105 SHERMAN RD** **MENIFEE CA 92586**	FINDS/FRS

Registry ID:	110070485848
FIPS Code:	06065
HUC Code:	18070202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	03-JAN-19
Update Date:	
Interest Types:	OTHER HAZARDOUS WASTE ACTIVITIES
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	811111
NAICS Code Descriptions:	GENERAL AUTOMOTIVE REPAIR.
Conveyor:	RCRAINFO
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	49
Census Block Code:	060650427281009
EPA Region Code:	09
County Name:	RIVERSIDE
US/Mexico Border Ind:	
Latitude:	33.741639
Longitude:	-117.180501
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=110070485848
Data Source:	Facility Registry Service - Single File
Program Acronyms:	

4	7 of24	NNE	0.01 / 69.09	1,431.40 / 1	**POKRAJAC CORPORATION** **26105 SHERMAN RD** **MENIFEE CA 92584**	FINDS/FRS

Registry ID:	110070414106
FIPS Code:	06065
HUC Code:	18070202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	31-DEC-18
Update Date:	
Interest Types:	OTHER HAZARDOUS WASTE ACTIVITIES
SIC Codes:	
SIC Code Descriptions:	

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

NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	RCRAINFO
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	49
Census Block Code:	060650427281009
EPA Region Code:	09
County Name:	RIVERSIDE
US/Mexico Border Ind:	
Latitude:	33.741639
Longitude:	-117.180501
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=110070414106
Data Source:	Facility Registry Service - Single File
Program Acronyms:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	8 of24	NNE	0.01 / 69.09	1,431.40 / 1	PRO STRUCTURAL INC 26105 SHERMAN RD 2ND FLR MENIFEE CA 92585	RCRA NON GEN

Handler ID:	CAL000442903
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 Jan 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:**	238140
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20210706	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	33.741599
In Handler Univ:	Y	**Location Longitude:**	-117.180471
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:	D		
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:	20210707		
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:	PRO STRUCTURAL INC		
Location Street No:	26105		
Location Street1:	SHERMAN RD 2ND FLR		
Location Street2:			
Location City:	MENIFEE		
Location State:	CA		
Location Zip:	92585		
Location County Code:	CA065		
Location County Name:	RIVERSIDE		
Location Country:	US		
Contact Name:	HOLLY YOWELL		
Contact Street No:	29190		
Contact Street1:	RIVERSIDE DR		
Contact Street2:			
Contact City:	LAKE ELSINORE		
Contact State:	CA		
Contact Zip:	92530		
Contact Country:	US		
Contact Phone And Ext:	951-303-3835		
Contact Fax:	951-565-4643		
Contact Email Address:	HOLLYY@PROSTRUCTURALINC.COM		
Contact Title:			
Owner Name:			
Owner Type:			

Owner Seq:
Operator Name: PRO STRUCTURAL INC
Operator Type: O
Operator Seq: 1
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20190131
Handler Name: PRO STRUCTURAL INC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20210706
Handler Name: PRO STRUCTURAL INC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: ROBERT YOWELL
Dt Became Current:
Dt Ended Current:
Phone: 951-587-1439
Source Type: Implementer
Street No:
Street1: 26105 SHERMAN RD 2ND FLR
Street2:
City: MENIFEE
State: CA
Country:
Zip: 92585

Owner/Operator Ind: Current Operator
Type: Other
Name: STEVEN BULLOCK
Dt Became Current:
Dt Ended Current:
Phone: 951-303-3835
Source Type: Implementer
Street No:
Street1: 26105 SHERMAN RD 2ND FLR
Street2:
City: MENIFEE
State: CA
Country:
Zip: 92585

Owner/Operator Ind: Current Operator
Type: Other
Name: PRO STRUCTURAL INC
Dt Became Current:
Dt Ended Current:
Phone: 951-303-3835
Source Type: Implementer
Street No: 29190
Street1: RIVERSIDE DR
Street2:
City: LAKE ELSINORE
State: CA
Country: US
Zip: 92530

Historical Handler Details

Receive Dt: 20190131
Generator Code Description: Not a Generator, Verified
Handler Name: PRO STRUCTURAL INC

4	9 of24	NNE	0.01 / 69.09	1,431.40 / 1	PRO STRUCTURAL INC 26105 SHERMAN RD 2ND FLR MENIFEE CA 92585	FINDS/FRS

Registry ID: 110070539831

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

FIPS Code: 06065
HUC Code: 18070202
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 19-APR-19
Update Date:
Interest Types: OTHER HAZARDOUS WASTE ACTIVITIES
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 238140
NAICS Code Descriptions: MASONRY CONTRACTORS.
Conveyor: RCRAINFO
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 49
Census Block Code: 060650427281009
EPA Region Code: 09
County Name: RIVERSIDE
US/Mexico Border Ind:
Latitude: 33.741599
Longitude: -117.180471
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=110070539831
Data Source: Facility Registry Service - Single File
Program Acronyms:

4	10 of24	NNE	0.01 / 69.09	1,431.40 / 1	PRESTIGE GUNITE OF CALIFORNIA 26105 SHERMAN RD ROMOLAND CA 92585	HAZ GEN

EPA ID: CAL000312289
Address 2:
Facility County: 33
County: Riverside
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/CAL000312289

4	11 of24	NNE	0.01 / 69.09	1,431.40 / 1	PRESTIGE GUNITE OF CALIFORNIA INC 26105 SHERMAN RD ROMOLAND CA 925859249	HAZ GEN

EPA ID: CAL000325446
Address 2:
Facility County: 33
County: Riverside
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/CAL000325446

4	12 of24	NNE	0.01 / 69.09	1,431.40 / 1	PACIFIC READY MIX INC 26105 SHERMAN RD ROMOLAND CA 92585	HAZ GEN

EPA ID: CAL000340699
Address 2:
Facility County: 33
County: Riverside
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:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Profile URL:		https://hwts.dtsc.ca.gov/search https://hwts.dtsc.ca.gov/facility/CAL000340699				
4	13 of24	NNE	0.01 / 69.09	1,431.40 / 1	Herc Rentals Inc (9931-00) 26105 SHERMAN RD MENIFEE CA 92585	CERS TANK

Site ID: 736039
Latitude: 33.741580
Longitude: -117.181230
Source: Data Collected February 2025

Regulated Programs

EI ID: 10940389
EI Description: Aboveground Petroleum Storage

Evaluations

Eval Date: 09/11/2024
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 09/11/2024
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 09/11/2024
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Affiliations

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 27500 Riverview Center Blvd.
City: Bonita Springs
State: FL
Country:
Zip Code: 34134
Phone:

Affil Type Desc: CUPA District
Entity Name: Riverside Cnty Env Health
Entity Title:
Address: 4065 County Circle Drive, Room 104

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

City:	Riverside
State:	CA
Country:	
Zip Code:	92503
Phone:	(951) 358-5055

Affil Type Desc:	Environmental Contact
Entity Name:	Patricia Kammerer
Entity Title:	
Address:	27500 Riverview Center Blvd.
City:	Bonita Springs
State:	FL
Country:	
Zip Code:	34134
Phone:	

Affil Type Desc:	Operator
Entity Name:	Herc Rentals Inc.
Entity Title:	
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	(951) 246-3313

Affil Type Desc:	Parent Corporation
Entity Name:	Herc Rentals Inc. (fka Hertz Equipment Rental Corp.)
Entity Title:	
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	

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

Affil Type Desc:	Identification Signer
Entity Name:	Josh Cadena
Entity Title:	Branch Manager
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	

Affil Type Desc:	Legal Owner
Entity Name:	Herc Rentals Inc
Entity Title:	
Address:	27500 Riverview Center Blvd.
City:	Bonita Springs
State:	FL
Country:	United States
Zip Code:	34134
Phone:	(239) 948-4515

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	14 of24	NNE	0.01 / 69.09	1,431.40 / 1	Herc Rentals Inc (9931-00) 26105 Sherman Rd	UST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Menifee CA 92585	

Facility ID:
CERS ID: 10940389
County: Riverside
Permitting Agency: Riverside County Department of Environmental Health
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
Congressional District: 41
Senate District: 32
Latitude: 33.74158
Longitude: -117.18123
CalEnviroScrn 4 Pct: 25-30%

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	15 of24	NNE	0.01 / 69.09	1,431.40 / 1	Herc Rentals Inc 26105 Sherman Rd Menifee CA 92585	HZH RIVERSIDE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	16 of24	NNE	0.01 / 69.09	1,431.40 / 1	Herc Rentals Inc 26105 Sherman Rd Menifee CA 92585	HWG RIVERSIDE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	17 of24	NNE	0.01 / 69.09	1,431.40 / 1	HERC RENTALS (9931-00) 26105 SHERMAN RD MENIFEE CA 92585	RCRA NON GEN

Handler ID: CAL000481998
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 Jan 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: 20231121
Active Site: -----
Land Type:
In Handler Univ: N
In A Universe: N
NAIC 1: 532310
NAIC 2:
NAIC 3:
NAIC 4:
State: CA
Location Latitude:
Location Longitude:
Loc GIS Primary: N

Gen Status:	N	**Loc GIS Origin:**	
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:	20231124		
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:	HERC RENTALS (9931-00)		
Location Street No:			
Location Street1:	26105 SHERMAN RD		
Location Street2:			
Location City:	MENIFEE		
Location State:	CA		
Location Zip:	92585		
Location County Code:	CA065		
Location County Name:	RIVERSIDE		
Location Country:	US		
Contact Name:	PATRICIA KAMMERER		
Contact Street No:			
Contact Street1:	27500 RIVERVIEW CENTER BLVD		
Contact Street2:			
Contact City:	BONITA SPRINGS		
Contact State:	FL		
Contact Zip:	34134		
Contact Country:			
Contact Phone And Ext:	239-301-1161		
Contact Fax:			
Contact Email Address:	PATRICIA.KAMMERER@HERCRENTALS.COM		
Contact Title:			

Owner Name: HERC RENTALS INC
Owner Type: O
Owner Seq: 1
Operator Name: PATRICIA KAMMERER
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20231121
Handler Name: HERC RENTALS (9931-00)
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: HERC RENTALS INC
Dt Became Current:
Dt Ended Current:
Phone: 239-301-1161
Source Type: Implementer
Street No:
Street1: 27500 RIVERVIEW CENTER BLVD
Street2:
City: BONITA SPRINGS
State: FL
Country:
Zip: 34134

Owner/Operator Ind: Current Operator
Type: Other
Name: PATRICIA KAMMERER
Dt Became Current:
Dt Ended Current:
Phone: 239-301-1161
Source Type: Implementer
Street No:
Street1: 27500 RIVERVIEW CENTER BLVD
Street2:
City: BONITA SPRINGS
State: FL
Country:
Zip: 34134

4	18 of24	NNE	0.01 / 69.09	1,431.40 / 1	HERC RENTALS 26105 SHERMAN RD MENIFEE CA 92585	RCRA NON GEN

Handler ID: CAC003260250
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 Jan 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 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

Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	811122
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20240208	***NAIC 4:***	
Active Site:	-----	***State:***	CA
Land Type:		***Location Latitude:***	
In Handler Univ:	N	***Location Longitude:***	
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	
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:	20240918
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:	HERC RENTALS
Location Street No:	
Location Street1:	26105 SHERMAN RD
Location Street2:	
Location City:	MENIFEE
Location State:	CA
Location Zip:	92585
Location County Code:	CA065
Location County Name:	RIVERSIDE

Location Country:	US
Contact Name:	TONY VELASCO
Contact Street No:	
Contact Street1:	26105 SHERMAN RD
Contact Street2:	
Contact City:	MENIFEE
Contact State:	CA
Contact Zip:	92585
Contact Country:	
Contact Phone And Ext:	951-370-3848
Contact Fax:	
Contact Email Address:	MILLS.KEVIN@CLEANHARBORS.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:	20231109
Handler Name:	HERC RENTALS
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20240208
Handler Name:	HERC RENTALS
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	26105 SHERMAN RD
Name:	TONY VELASCO	***Street2:***	
Dt Became Current:		***City:***	MENIFEE
Dt Ended Current:		***State:***	CA
Phone:	951-370-3848	***Country:***	
Source Type:	Implementer	***Zip:***	92585

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	26105 SHERMAN RD
Name:	TONY VELASCO	***Street2:***	
Dt Became Current:		***City:***	MENIFEE
Dt Ended Current:		***State:***	CA
Phone:	951-370-3848	***Country:***	
Source Type:	Implementer	***Zip:***	92585

Historical Handler Details

Receive Dt:	20231109
Generator Code Description:	Not a Generator, Verified
Handler Name:	HERC RENTALS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	19 of24	NNE	0.01 / 69.09	1,431.40 / 1	Herc Rentals Inc 26105 Sherman Rd Menifee CA 92585	RMP RIVERSIDE

Facility ID: FA0064870

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	20 of24	NNE	0.01 / 69.09	1,431.40 / 1	HERC RENTALS (9931-00) 26105 SHERMAN RD MENIFEE CA 92585	FINDS/FRS

Registry ID: 110071675729
FIPS Code: 06065
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 18-APR-24
Update Date:
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 09
County Name: RIVERSIDE
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071675729
Data Source: Facility Registry Service - Single File
Program Acronyms:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	21 of24	NNE	0.01 / 69.09	1,431.40 / 1	HERC RENTALS 26105 SHERMAN RD MENIFEE CA 92585	HAZ GEN

EPA ID: CAC003260250
Facility County: RIVERSIDE
Address 2:
County:
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAC003260250

Tanner Details

Waste Category Code: 223
Waste Category: Unspecified oil-containing waste
Yearly Totals:

2023: 0.2

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

Contact Details

Contact Name: TONY VELASCO
Mailing Street: 26105 SHERMAN RD
Mailing City: 26105 SHERMAN RD
Mailing Zip: 92585
Contact Phone: 9513703848
Year: 2023

---

4 | ***22 of24*** | ***NNE*** | ***0.01 / 69.09*** | ***1,431.40 / 1*** | ***HERC RENTALS (9931-00)***
26105 SHERMAN RD
MENIFEE CA 92585 | ***HAZ GEN***

EPA ID: CAL000481998
Address 2:
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAL000481998
Facility County: RIVERSIDE
County:

Tanner Details

Waste Category Code: 352
Waste Category: Other organic solids
Yearly Totals:

2024: 0.225

Waste Category Code: 343
Waste Category: Unspecified organic liquid mixture
Yearly Totals:

2024: 0.375

Contact Details

Contact Name: ROBERT DE LOS SANTOS
Mailing Street: 27500 RIVERVIEW CENTER BLVD.
Mailing City: 27500 RIVERVIEW CENTER BLVD.
Mailing Zip: 341340000
Contact Phone: 6506161277
Year: 2024

---

4 | ***23 of24*** | ***NNE*** | ***0.01 / 69.09*** | ***1,431.40 / 1*** | ***SUMMIT EQUIPMENT RENTALS***
26105 SHERMAN RD
MENIFEE CA 92586 | ***HAZ GEN***

EPA ID: CAL000439231
Address 2:
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAL000439231
Facility County: RIVERSIDE
County:

Tanner Details

Waste Category Code: 343
Waste Category: Unspecified organic liquid mixture
Yearly Totals:

2023: 0.357
2022: 0.476
2021: 0.85

Waste Category Code: 352

Waste Category: Other organic solids
Yearly Totals:

2023: 0.45
2020: 1.5
2019: 1.5
2018: 0.1

Contact Details

Contact Name: TANNER HARRIS
Mailing Street: 26105 SHERMAN RD
Mailing City: 26105 SHERMAN RD
Mailing Zip: 92585
Contact Phone: 9512463313
Year: 2022

Contact Details

Contact Name: TANNER HARRIS
Mailing Street: 26105 SHERMAN RD
Mailing City: 26105 SHERMAN RD
Mailing Zip: 92585
Contact Phone: 9512463313
Year: 2023

Contact Details

Contact Name: TANNER HARRIS
Mailing Street: 26105 SHERMAN RD
Mailing City: 26105 SHERMAN RD
Mailing Zip: 92585
Contact Phone: 9512463313
Year: 2018

Contact Details

Contact Name: TANNER HARRIS
Mailing Street: 26105 SHERMAN RD
Mailing City: 26105 SHERMAN RD
Mailing Zip: 92585
Contact Phone: 9512463313
Year: 2019

Contact Details

Contact Name: TANNER HARRIS
Mailing Street: 26105 SHERMAN RD
Mailing City: 26105 SHERMAN RD
Mailing Zip: 92585
Contact Phone: 9512463313
Year: 2020

Contact Details

Contact Name: TANNER HARRIS
Mailing Street: 26105 SHERMAN RD
Mailing City: 26105 SHERMAN RD
Mailing Zip: 92585
Contact Phone: 9512463313
Year: 2021

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	24 of24	NNE	0.01 / 69.09	1,431.40 / 1	PRO STRUCTURAL INC 26105 SHERMAN RD 2ND FLR MENIFEE CA 92585	HAZ GEN

EPA ID: CAL000442903
Facility County: RIVERSIDE
Address 2:
County:
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAL000442903

Tanner Details

Waste Category Code: 352
Waste Category: Other organic solids
Yearly Totals:

2020: 0.06
2019: 0.06

Contact Details

Contact Name: HOLLY YOWELL
Mailing Street: 29190 RIVERSIDE DR
Mailing City: 29190 RIVERSIDE DR
Mailing Zip: 925300000
Contact Phone: 9515262010
Year: 2019

Contact Details

Contact Name: HOLLY YOWELL
Mailing Street: 29190 RIVERSIDE DR
Mailing City: 29190 RIVERSIDE DR
Mailing Zip: 925300000
Contact Phone: 9515262010
Year: 2020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of1	NNE	0.07 / 389.51	1,431.48 / 1	26061 SHERMAN RD (MOBILE HOME) ROMOLAND CA 92380	CDL

Clue: 1997-01-076
Date: 1/21/1997
County: RIVERSIDE
Lab Type: L
Lab Type Description: Illegal Drug Lab - location where an illegal drug lab was operated or drug lab equipment and/or materials were stored.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of1	N	0.08 / 432.65	1,430.48 / 0	CA	PFAS GW

Well ID: EMWD_77
Gm Dataset Name: LOCALGW
Gm Data Source: GeoTracker
Gm Well Category: Water Supply, Other
SRS Datum: NAD83
Gm Altwell Id1: EMWD_77
Gm Altwell Id2:
Gm Altwell Id3:
SRS Latitude: 33.742322899999998
SRS Longitude: -117.1831737
Latitude: 33.742322899999998
Longitude: -117.1831737

Well Details

Gm Cas No:		***SRC Chemical:***	PFBTA
Gm Result:	.58	***SRC Result:***	.58
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBTA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFMBA
Gm Result:	.28	***SRC Result:***	.28
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFMBA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluoro-4-methoxybutanoic acid (PFMBA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFMPA
Gm Result:	.54	***SRC Result:***	.54
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFMPA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluoro-3-methoxypropanoic acid (PFMPA)		
Gm Samp Collection Date:	07/12/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	07/12/2023		
SRC Samp Collection Time:	1530		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	11ClPF3OUDS
Gm Result:	.36	***SRC Result:***	.36
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572

Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	PFPES
Gm Result:	.57	***SRC Result:***	.57
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572

Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	PFBTA
Gm Result:	.64	***SRC Result:***	.64
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBTA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572

Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	PFOA
Gm Result:	.43	**SRC Result:**	.43
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	HFPA-DA
Gm Result:	.77	**SRC Result:**	.77
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
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:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFEESA
Gm Result:	.47	**SRC Result:**	.47
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	07/12/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	07/12/2023		
SRC Samp Collection Time:	1530		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFBSA
Gm Result:	.44	**SRC Result:**	.44

Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	9ClPF3ONS
Gm Result:	.42	**SRC Result:**	.42
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFPES
Gm Result:	.52	**SRC Result:**	.52
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	HFPA-DA
Gm Result:	.77	**SRC Result:**	.77
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
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:	07/12/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	07/12/2023		
SRC Samp Collection Time:	1530		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	NFDHA
Gm Result:	.33	**SRC Result:**	.33
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NFDHA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFPA
Gm Result:	.41	**SRC Result:**	.41
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	11ClPF3OUDS
Gm Result:	.4	**SRC Result:**	.4
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533

Gm Well Depth Ft: 572 ***SRC Well Depth Ft:*** 572
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** PFUNDCA
Gm Result: .26 ***SRC Result:*** .26
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFUNDCA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** E533
Gm Well Depth Ft: 572 ***SRC Well Depth Ft:*** 572
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** PFNA
Gm Result: .56 ***SRC Result:*** .56
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** E533
Gm Well Depth Ft: 572 ***SRC Well Depth Ft:*** 572
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** PFHA
Gm Result: .69 ***SRC Result:*** .69
Gm Result Modifier: < ***SRC Result Modifie:*** <
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** E533
Gm Well Depth Ft: 572 ***SRC Well Depth Ft:*** 572
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)

Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .72
Gm Result Modifier: ND
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note: J
SRC Analysis Date:
SRC Well Category:
SRC Chemical: PFOA
SRC Result: .72
SRC Result Modifie: ND
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .36
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Chemical: PFNDCA
SRC Result: .36
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .62
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
SRC Chemical: PFHA
SRC Result: .62
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .52
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Chemical: ADONA
SRC Result: .52
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .66
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Chemical: PFHXSA
SRC Result: .66
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .69
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Chemical: PFHA
SRC Result: .69
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .33
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Chemical: NFDHA
SRC Result: .33
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .43
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 1.8
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Chemical: PFEESA
SRC Result: .43
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: E533
SRC Well Depth Ft: 572
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .66
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Chemical: PFHXSA
SRC Result: .66
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180

SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .54
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Chemical: PFHPA
SRC Result: .54
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .38
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Chemical: PFHPSA
SRC Result: .38
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .28
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Chemical: PFMBA
SRC Result: .28
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	PFHPA
Gm Result:	.49	***SRC Result:***	.49
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572

Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	PFBSA
Gm Result:	.44	***SRC Result:***	.44
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572

Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	9ClPF3ONS
Gm Result:	.42	***SRC Result:***	.42
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572

Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	PFPA
Gm Result:	.45	***SRC Result:***	.45
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFUNDCA
Gm Result:	.29	***SRC Result:***	.29
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	07/12/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	07/12/2023		
SRC Samp Collection Time:	1530		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	4:2FTS
Gm Result:	.54	***SRC Result:***	.54
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	4:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFOS
Gm Result:	.76	***SRC Result:***	.76
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFHPSA
Gm Result:	.35	***SRC Result:***	.35
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFDOA
Gm Result:	.27	***SRC Result:***	.27
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFNDCA
Gm Result:	.4	**SRC Result:**	.4
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	07/12/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	07/12/2023		
SRC Samp Collection Time:	1530		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFMBA
Gm Result:	.25	**SRC Result:**	.25
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFMBA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluoro-4-methoxybutanoic acid (PFMBA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	ADONA
Gm Result:	.52	**SRC Result:**	.52
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	6:2FTS
Gm Result:	.76	**SRC Result:**	.76

Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	6:2FTS	**SRC Report Limit:**	5
Gm Reporting Limit:	5	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)		
Gm Samp Collection Date:	07/12/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	07/12/2023		
SRC Samp Collection Time:	1530		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	HFPA-DA
Gm Result:	.7	**SRC Result:**	.7
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
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:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFNA
Gm Result:	.56	**SRC Result:**	.56
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	8:2FTS
Gm Result:	.51	**SRC Result:**	.51
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	5
Gm Reporting Limit:	5	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	4:2FTS
Gm Result:	.49	**SRC Result:**	.49
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	4:2FTS	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOS
Gm Result:	.83	**SRC Result:**	.83
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFMPA
Gm Result:	.54	**SRC Result:**	.54
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFMPA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533

Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluoro-3-methoxypropanoic acid (PFMPA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFHPA
Gm Result:	.54	**SRC Result:**	.54
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFNA
Gm Result:	.51	**SRC Result:**	.51
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOS
Gm Result:	.83	**SRC Result:**	.83
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		

Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .24
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.8
Gm Well Depth Ft: 572
SRC Chemical: PFDOA
SRC Result: .24
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: E533
SRC Well Depth Ft: 572
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .46
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 4.5
Gm Well Depth Ft: 572
SRC Chemical: 8:2FTS
SRC Result: .46
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 4.5
SRC Analytic Meth: E533
SRC Well Depth Ft: 572
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .57
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
SRC Chemical: PFPES
SRC Result: .57
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180

Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .51
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 5
Gm Well Depth Ft: 572
SRC Chemical: 8:2FTS
SRC Result: .51
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 5
SRC Analytic Meth: E533
SRC Well Depth Ft: 572
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .49
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 1.8
Gm Well Depth Ft: 572
SRC Chemical: PFMPA
SRC Result: .49
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: E533
SRC Well Depth Ft: 572
Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .47
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft: 572
SRC Chemical: ADONA
SRC Result: .47
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: E533
SRC Well Depth Ft: 572
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023

SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .4
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Chemical: PFNDCA
SRC Result: .4
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .76
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: 5
Gm Well Depth Ft: 572
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 6:2FTS
SRC Result: .76
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 5
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .64
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Chemical: PFBTA
SRC Result: .64
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: .47
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Chemical: PFEESA
SRC Result: .47
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .4
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 11ClPF3OUDS
SRC Result: .4
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

Well Details

Gm Cas No:
Gm Result: .38
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft: 572
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Chemical: PFHPSA
SRC Result: .38
SRC Result Modifie: <
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: E533
SRC Well Depth Ft: 572

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	PFOA
Gm Result:	.48	***SRC Result:***	.48
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	6:2FTS
Gm Result:	.69	***SRC Result:***	.69
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	6:2FTS	***SRC Report Limit:***	4.5
Gm Reporting Limit:	4.5	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572

Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 06/08/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 06/08/2023
SRC Samp Collection Time: 1120
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	PFDOA
Gm Result:	.27	***SRC Result:***	.27
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 07/12/2023
Gm Screen Top Depth Ft: 180
Gm Screen Bottom Depth Ft: 490
SRC Samp Collection Date: 07/12/2023
SRC Samp Collection Time: 1530
SRC Screen Top Depth Ft: 180
SRC Screen Bottom Depth Ft: 490
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	9ClPF3ONS
Gm Result:	.38	***SRC Result:***	.38
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFHXSA
Gm Result:	.6	***SRC Result:***	.6
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFPA
Gm Result:	.45	***SRC Result:***	.45
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	07/12/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	07/12/2023		
SRC Samp Collection Time:	1530		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	NFDHA
Gm Result:	.3	***SRC Result:***	.3
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NFDHA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFBSA
Gm Result:	.4	***SRC Result:***	.4
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFUNDCA
Gm Result:	.29	***SRC Result:***	.29
Gm Result Modifier:	<	***SRC Result Modifie:***	<
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	E533
Gm Well Depth Ft:	572	***SRC Well Depth Ft:***	572
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

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

Gm Cas No:		**SRC Chemical:**	4:2FTS
Gm Result:	.54	**SRC Result:**	.54
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	4:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)		
Gm Samp Collection Date:	07/12/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	07/12/2023		
SRC Samp Collection Time:	1530		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOA
Gm Result:	.47	**SRC Result:**	.47
Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	E533
Gm Well Depth Ft:	572	**SRC Well Depth Ft:**	572
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	06/08/2023		
Gm Screen Top Depth Ft:	180		
Gm Screen Bottom Depth Ft:	490		
SRC Samp Collection Date:	06/08/2023		
SRC Samp Collection Time:	1120		
SRC Screen Top Depth Ft:	180		
SRC Screen Bottom Depth Ft:	490		
SRC Lab Note:	J		
SRC Analysis Date:			
SRC Well Category:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of7	NW	0.09 / 489.78	1,428.48 / -2	EMARRA INC DBA CHRIS SHELL 1765 ETHANAC RD PERRIS CA 92585	RCRA NON GEN

Handler ID:	CAL000442253
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 Jan 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
Seq No: 2
Non Notifier:
Receive Date: 20230613
Active Site: H----
Land Type: O
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
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: 20230622
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: EMARRA INC DBA CHRIS SHELL
Location Street No:
Location Street1: 1765 ETHANAC RD
Location Street2:
Location City: PERRIS
Location State: CA
Location Zip: 92585
Location County Code: CA065

NAIC 1: 457110
NAIC 2:
NAIC 3:
NAIC 4:
State: CA
Location Latitude: 33.742978
Location Longitude: -117.187771
Loc GIS Primary: N
Loc GIS Origin: AG
State District Owner:
State District:

Location County Name:	RIVERSIDE
Location Country:	US
Contact Name:	ELIZABETH ALABBASI
Contact Street No:	
Contact Street1:	764 RAMONA EXPY STE A
Contact Street2:	
Contact City:	PERRIS
Contact State:	CA
Contact Zip:	92571
Contact Country:	US
Contact Phone And Ext:	951-265-4644
Contact Fax:	
Contact Email Address:	LIZ@ALABBASI.BIZ
Contact Title:	
Owner Name:	EMARRA INC
Owner Type:	O
Owner Seq:	1
Operator Name:	EMARRA INC
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20190104
Handler Name:	EMARRA INC DBA CHRIS SHELL
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20230613
Handler Name:	EMARRA INC DBA CHRIS SHELL
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	16810 VAN BUREN BLVD STE 200
Name:	ELIZABETH ALABBASI	***Street2:***	
Dt Became Current:		***City:***	RIVERSIDE
Dt Ended Current:		***State:***	CA
Phone:	951-780-1400	***Country:***	
Source Type:	Implementer	***Zip:***	92504
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	764 RAMONA EXPY STE A
Name:	EMARRA INC	***Street2:***	
Dt Became Current:		***City:***	PERRIS
Dt Ended Current:		***State:***	CA
Phone:	951-265-4644	***Country:***	US
Source Type:	Implementer	***Zip:***	92571
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	16810 VAN BUREN BLVD STE 200
Name:	ELIZABETH ALABBASI	***Street2:***	
Dt Became Current:		***City:***	RIVERSIDE
Dt Ended Current:		***State:***	CA

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

Phone: 951-780-1400
Source Type: Implementer

Owner/Operator Ind: Current Operator
Type: Other
Name: EMARRA INC
Dt Became Current:
Dt Ended Current:
Phone: 951-265-4644
Source Type: Implementer

Country:
Zip: 92504

Street No:
Street1: 764 RAMONA EXPY STE A
Street2:
City: PERRIS
State: CA
Country: US
Zip: 92571

Historical Handler Details

Receive Dt: 20190104
Generator Code Description: Not a Generator, Verified
Handler Name: EMARRA INC DBA CHRIS SHELL

7	2 of7	NW	0.09 / 489.78	1,428.48 / -2	EMARRA, INC 1765 ETHANAC RD PERRIS CA 92570	CERS TANK

Site ID: 521879
Latitude: 33.742500
Longitude: -117.185400
Source: Data Collected February 2025

Regulated Programs

EI ID: 10790992
EI Description: Underground Storage Tank

Violations

Violation Date: 02/27/2020
Violation Program: HMRRP
Violation Source: CERS
Violation Division: Riverside County Department of Env Health
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 03/20/2020. OBSERVATION: The chemical inventory description page submitted for Carbon Dioxide (CO2) contained incorrect information. CO2 has a store pressure "Above Amient". Observed a liquified CO2 tank at the facility. The CO2 tank should be reported in gallons, not cubic feet and the physical state updated to "liquid" with the storage updated to "Tank Inside Building". The Propane should also be updated with a physical state of "liquid" and reported in gallons. CORRECTIVE ACTION: Owner/operator shall update the chemical inventory pages for CO2 and Propane and submit to the statewide information management system (e.g. CERS) at http://cers.calepa.ca.gov. Please refer to a current Safety Data Sheet (SDS) for guidance.

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violations

Violation Date: 04/11/2023
Violation Program: UST
Violation Source: CERS
Violation Division: Riverside County Department of Env Health
Citation: 23 CCR 16 2636(f)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(2)
Violation Notes:

Returned to compliance on 04/11/2023. OBSERVATION: Observed 87 PLLD fail to detect a 3.0 gallon per hour leak and restrict or shut off flow of product when tested. CORRECTIVE ACTION: Owner/operator shall repair/replace failed leak detector and certify that leak detector is capable of detecting a 3.0 gallon per hour leak and slowing/stopping the flow of product. 48 hour notification required to be submitted to this Department prior to re-testing failed leak detector. 87 product line was purged and siphon jet valve cleaned and leak detector was retested at the time of inspection.

Violation Description:

Failure of the functional line leak detector (LLD) monitoring pressurized piping to meet one or more of the following requirements: Monitored at least hourly with the capability of detecting a release of 3.0 gallons per hour leak at 10 pounds per square inch and restrict or shut off the flow of product through the piping when a leak is detected.

Violations

Violation Date: 04/30/2024 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Riverside County Department of Env Health
Citation: 23 CCR 16 2636(f)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(2)
Violation Notes:

Returned to compliance on 05/07/2024. OBSERVATION: Observed 87 PLLD fail to detect a 3.0 gallon per hour leak and restrict or shut off flow of product when tested. CORRECTIVE ACTION: Owner/operator shall repair/replace failed leak detector and certify that leak detector is capable of detecting a 3.0 gallon per hour leak and slowing/stopping the flow of product. 48 hour notification required to be submitted to this Department prior to re-testing failed leak detector.

Violation Description:

Failure of the functional line leak detector (LLD) monitoring pressurized piping to meet one or more of the following requirements: Monitored at least hourly with the capability of detecting a release of 3.0 gallons per hour leak at 10 pounds per square inch and restrict or shut off the flow of product through the piping when a leak is detected.

Violations

Violation Date: 04/22/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

Returned to compliance on 06/13/2019.

Violation Description:

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

Violations

Violation Date: 04/11/2023 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

Returned to compliance on 05/08/2023. OBSERVATION: The chemical inventory description page submitted for CO2 contained incorrect information. Please update the largest container size and the max daily amount to 33 gallons with an average daily amount of approximately 17 gallons. CORRECTIVE ACTION: Owner/operator shall update the chemical inventory page for CO2 and submit to the statewide information management system (e.g. CERS) at http://cers.calepa.ca.gov. Please refer to a current Safety Data Sheet (SDS) for guidance.

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violations

Violation Date: 04/22/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Riverside County Department of Env Health
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 06/13/2019.

Violation Description:

Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.

Violations

Violation Date: 04/11/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Riverside County Department of Env Health
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
Violation Notes:

Returned to compliance on 10/05/2023. OBSERVATION: Observed that when the overfill alarm is activated for one UST, alarms for other tanks will not activate if the alarm for the first tank has not yet cleared. This effectively eliminates overfill protection for all but one tank if multiple tanks are filled at the same time. CORRECTIVE ACTION: Owner operator shall submit plans to ensure the overfill devices for each UST system can operate independently of each other, when activated the appropriate level in accordance with the State Water Board LG 150-3.

Violation Description:

Failure to comply with one or more of the following overfill prevention equipment requirements:
Alert the transfer operator when the tank is 90 percent full by restricting the flow into the tank or triggering an audible and visual alarm; or
Restrict delivery of flow to the tank at least 30 minutes before the tank overfills, provided the restriction occurs when the tank is filled to no more than 95 percent of capacity; and activate an audible alarm at least five minutes before the tank overfills; or
Provide positive shut-off of flow to the tank when the tank is filled to no more than 95 percent of capacity; or
Provide positive shut-off of flow to the tank so that none of the fittings located on the top of the tank are exposed to product due to overfilling.

Install/retrofit overfill prevention equipment that does not use flow restrictors on vent piping to meet overfill prevention equipment requirements when the overfill prevention equipment is installed, repaired, or replaced on and after October 1, 2018.

For USTs installed before October 1, 2018, perform an inspection by October 13, 2018 and every 36 months thereafter.

For USTs installed on and after October 1, 2018, perform an inspection at installation and every 36 months thereafter.

Inspected within 30 days after a repair to the overfill prevention equipment.

Inspected using an applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Inspected by a certified UST service technician.

Maintain records of overfill prevention equipment inspection for 36 months.

Violations

Violation Date: 04/15/2021 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Riverside County Department of Env Health
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 04/21/2021.

Violation Description:

Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.

Violations

Violation Date: 04/22/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Riverside County Department of Env Health
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

Returned to compliance on 06/13/2019.

Violation Description:

Failure to have an approved UST Monitoring Plan.

Violations

Violation Date: 04/22/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Riverside County Department of Env Health
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 06/13/2019.

Violation Description:

Failure to retain a copy of the permit to operate at the facility.

Violations

Violation Date: 04/22/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.7 25284 - California Health and Safety Code, Chapter 6.7, Section(s) 25284
Violation Notes:

Returned to compliance on 06/13/2019.

Violation Description:

Failure to obtain a valid permit to operate from the UPA including but not limited to unpaid permit fees.

Violations

Violation Date: 07/06/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Riverside County Department of Env Health
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
Violation Notes:

Returned to compliance on 10/05/2023. OBSERVATION: Observed that when the overfill alarm is activated for one UST, alarms for other tanks will not activate if the alarm for the first tank has not yet cleared. This effectively eliminates overfill protection for all but one tank if multiple tanks are filled at the same time. CORRECTIVE ACTION: Owner operator shall submit plans to ensure the overfill devices for each UST system can operate independently of each other, when activated at the appropriate level in accordance with the State Water Board LG 150-3.

Violation Description:

Failure to comply with one or more of the following overfill prevention equipment requirements:
Alert the transfer operator when the tank is 90 percent full by restricting the flow into the tank or triggering an audible and visual alarm; or
Restrict delivery of flow to the tank at least 30 minutes before the tank overfills, provided the restriction occurs when the tank is filled to no more than 95 percent of capacity; and activate an audible alarm at least five minutes before the tank overfills; or
Provide positive shut-off of flow to the tank when the tank is filled to no more than 95 percent of capacity; or
Provide positive shut-off of flow to the tank so that none of the fittings located on the top of the tank are exposed to product due to overfilling.

Install/retrofit overfill prevention equipment that does not use flow restrictors on vent piping to meet overfill prevention equipment requirements when the overfill prevention equipment is installed, repaired, or replaced on and after October 1, 2018.

For USTs installed before October 1, 2018, perform an inspection by October 13, 2018 and every 36 months thereafter.

For USTs installed on and after October 1, 2018, perform an inspection at installation and every 36 months thereafter.

Inspected within 30 days after a repair to the overfill prevention equipment.

Inspected using an applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Inspected by a certified UST service technician.

Maintain records of overfill prevention equipment inspection for 36 months.

Violations

Violation Date: 04/14/2020
Violation Source: CERS
Violation Program: UST
Violation Division: Riverside County Department of Env Health
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

Returned to compliance on 06/17/2020. OBSERVATION: Observed UST tank information pages for all three (3) tanks submitted in CERS to be inaccurate and/or missing information. Please reference CERS notes to correction the pages as needed. Each tank information page has different items to correct. CORRECTIVE ACTION: Owner/operator shall make the corrections noted in CERS to the UST tank information pages and re-submit updated forms in CERS.

Violation Description:

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

Evaluations

Eval Date: 04/11/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

This facility is a gas station with a convenience store that handle motor vehicle fuel, car wash chemicals, and CO2.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/11/2023
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

This facility is a gas station with a convenience store that generates solid flammable waste.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/22/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 04/15/2021
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 05/07/2024
Violations Found: No
Eval General Type: Other/Unknown

Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 04/11/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: UST
Eval Source: CERS
Eval Notes:

This facility is a gas station with 3 USTs; 1-87, 1-91, and 1 Diesel. NOTE: All VPH monitoring sensors do not go into positive shutdown, Also, 87 PLLD did not pass the first time it was tested. The line needed to be purged and the siphon jet valve cleaned before the PLLD passed. I also observed alarms for s11, s12, and s13 (all related to the 87). On 6/20/2022 while a technician was replacing the s11 vacuum sensor, he found liquid in the s11 float. Facility shall monitor the 87 UST system for any alarms regarding the smart sensors and investigate further into their cause.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/22/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 07/06/2023
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: UST
Eval Source: CERS
Eval Notes:

This is a re-inspection from the routine inspection that was conducted on 4/11/2023. All violations shall be corrected. Reinspection/Return-To-Compliance will be completed/verified on or after 8/5/2023. If the violation is not corrected by 8/5/2023, further enforcement action may occur.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/27/2020
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 04/05/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: UST
Eval Source: CERS
Eval Notes:

This facility is a VPH gas station with a convenience store that has three USTs; 1-87, 1-91, and 1-Diesel. NOTE: Violation #42 Non- ICC certified individuals shall cease and desist from adding secondary space monitoring liquid into UST containment sump reservoirs. Adding of monitoring liquid shall only be performed by an ICC certified technician with proper documentation maintained on site. Failure to comply will result in further enforcement action as this is considered tampering.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/30/2024
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: UST
Eval Source: CERS
Eval Notes:

This facility is a gas station with 3 USTs: 1-87, 1-91, and 1 Diesel. All violations shall be corrected. Reinspection/Return-To-Compliance will be completed/verified on or after 5/30/2024.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/27/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

This facility is a gas station with a convenience store and car wash. The facility has not generated any waste at this time. No waste pick-ups have occurred.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/14/2020
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: UST
Eval Source: CERS
Eval Notes:

Note: Based on how VR 208 sensors are installed in UDCs, owner should ensure sensors are not accidentally left raised up from bottom of the UDC.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: Identification Signer
Entity Name: Gregory Roberts
Entity Title: CERS Agent
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Environmental Contact
Entity Name: Elizabeth Alabbasi
Entity Title:
Address: 764 RAMONA EXPRESSWAY, SUITE A
City: PERRIS
State: CA
Country:
Zip Code: 92571
Phone:

Affil Type Desc: UST Property Owner Name
Entity Name: EMARRA, LP
Entity Title:
Address: 764 W. RAMONA EXPRESSWAY, Ste C
City: PERRIS
State: CA

Country: United States
Zip Code: 92571
Phone: (951) 776-9300

Affil Type Desc: UST Tank Owner
Entity Name: EMARRA, LP
Entity Title:
Address: 764 W. RAMONA EXPRESSWAY, Ste C
City: PERRIS
State: CA
Country: United States
Zip Code: 92571
Phone: (951) 776-9300

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

Affil Type Desc: Parent Corporation
Entity Name: EMARRA, INC
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 764 RAMONA EXPRESSWAY, SUITE A
City: PERRIS
State: CA
Country:
Zip Code: 92571
Phone:

Affil Type Desc: Legal Owner
Entity Name: EMARRA, LP
Entity Title:
Address: 764 W. RAMONA EXPRESSWAY, SUITE C
City: PERRIS
State: CA
Country: United States
Zip Code: 92571
Phone: (951) 776-9300

Affil Type Desc: CUPA District
Entity Name: Riverside Cnty Env Health
Entity Title:
Address: 4065 County Circle Drive, Room 104
City: Riverside
State: CA
Country:
Zip Code: 92503
Phone: (951) 358-5055

Affil Type Desc: Property Owner
Entity Name: EMARRA, LP
Entity Title:
Address: 764 W. RAMONA EXPRESSWAY, SUITE C
City: PERRIS

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

State: CA
Country: United States
Zip Code: 92571
Phone: (951) 776-9300

Affil Type Desc: UST Tank Operator
Entity Name: EMARRA, INC.
Entity Title:
Address: 764 RAMONA EXPRESSWAY, SUITE A
City: PERRIS
State: CA
Country: United States
Zip Code: 92571
Phone: (951) 776-9300

Affil Type Desc: Operator
Entity Name: EMARRA, INC
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (951) 776-9300

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	3 of7	NW	0.09 / 489.78	1,428.48 / -2	EMARRA, INC 1765 Ethanac Rd PERRIS CA 92570	UST

Facility ID:
CERS ID: 10790992
County: Riverside
Latitude: 33.7425
Longitude: -117.1854
CalEnviroScrn 4 Pct: 25-30%
Permitting Agency: Riverside County Department of Environmental Health
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
Congressional District: 39
Senate District: 31

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.: 1
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: No
Tank Ball Float: No
Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Regular Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 2/11/2019 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Fiberglass
Tank Spill Bucket: Yes
Tribal Lands: No
Tank Operator Name: EMARRA, INC.
Tank Operator Mail Address: 764 RAMONA EXPRESSWAY, SUITE A
Tank Operator Mail City: PERRIS
Tank Operator Mail State: CA
Tank Operator Mail Zip: 92571
Tank Owner Name: EMARRA, LP
Tank Owner Mailing Address: 764 W. RAMONA EXPRESSWAY, Ste C
Tank Owner Mailing City: PERRIS
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 92571
Tank Capacity Gallons: 20000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

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

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:***	Yes
Tank ID No.:	2	***Tank Installatn Dt:***	2/11/2019 12:00:00 AM
Tank Status:	Confirmed/Updated Information	***Tank No of Compart:***	2
Tank Type:	Double Wall	***Tank Pc Constructn:***	Fiberglass
Tank Alarms:	No	***Tank Spill Bucket:***	Yes
Tank Ball Float:	No	***Tribal Lands:***	No

Tank Operator Name:	EMARRA, INC.
Tank Operator Mail Address:	764 RAMONA EXPRESSWAY, SUITE A
Tank Operator Mail City:	PERRIS
Tank Operator Mail State:	CA
Tank Operator Mail Zip:	92571
Tank Owner Name:	EMARRA, LP
Tank Owner Mailing Address:	764 W. RAMONA EXPRESSWAY, Ste C
Tank Owner Mailing City:	PERRIS
Tank Owner Mailing State:	CA
Tank Owner Mailing Zip:	92571
Tank Capacity Gallons:	8000
Tank Piping Construction:	Double Walled
Tank Piping Type:	Pressure
Tank Pw Piping Construction:	Fiberglass
Tank Sacrificial Anode:	No

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:***	Diesel
No. of Oos UST:	0	***Tank Cp Impr Curr:***	No
Owner Type:	Non-Government	***Tank Cp Shutoff:***	Yes
Tank ID No.:	3	***Tank Installatn Dt:***	2/11/2019 12:00:00 AM
Tank Status:	Confirmed/Updated Information	***Tank No of Compart:***	2
Tank Type:	Double Wall	***Tank Pc Constructn:***	Fiberglass
Tank Alarms:	No	***Tank Spill Bucket:***	Yes
Tank Ball Float:	No	***Tribal Lands:***	No

Tank Operator Name:	EMARRA, INC.
Tank Operator Mail Address:	764 RAMONA EXPRESSWAY, SUITE A
Tank Operator Mail City:	PERRIS
Tank Operator Mail State:	CA
Tank Operator Mail Zip:	92571
Tank Owner Name:	EMARRA, LP
Tank Owner Mailing Address:	764 W. RAMONA EXPRESSWAY, Ste C
Tank Owner Mailing City:	PERRIS
Tank Owner Mailing State:	CA
Tank Owner Mailing Zip:	92571
Tank Capacity Gallons:	12000
Tank Piping Construction:	Double Walled
Tank Piping Type:	Pressure
Tank Pw Piping Construction:	Fiberglass
Tank Sacrificial Anode:	No

7	***4 of7***	***NW***	***0.09 / 489.78***	***1,428.48 / -2***	***Emarra, Inc. 1765 Ethanac Rd Perris CA 92570***	***HZH RIVERSIDE***

7	***5 of7***	***NW***	***0.09 / 489.78***	***1,428.48 / -2***	***Emarra, Inc. 1765 Ethanac Rd Perris CA 92570***	***HWG RIVERSIDE***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	6 of7	NW	0.09 / 489.78	1,428.48 / -2	Emarra, Inc. 1765 Ethanac Rd Perris CA 92570	UST RIVERSIDE

No of Tanks: 3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	7 of7	NW	0.09 / 489.78	1,428.48 / -2	EMARRA, INC 1765 ETHANAC RD PERRIS CA 92570	EMISSIONS

2018 Toxic Data

Facility ID: 186364
Facility SIC Code: 5541
CO: 33
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: RIV
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2019 Toxic Data

CO: 33
Air Basin: SC
Faccility ID: 186364
District: SC
Facility SIC Code: 5541
COID: RIV
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TS:
Health Risk Asmt:

2020 Toxic Data

CO: 33
Air Basin: SC
Facility ID: 186364
District: SC
Facility SIC Code: 5541
COID: RIV
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: SOUTH COAST AQMD
CHAPIS:
CHERR Code:
TS:
Health Risk Asmt:

2021 Toxic Data

Co: 33
Air Basin: SC
Facility ID: 186364
District: SC
Facility SIC Code: 5541
COID: RIV
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: SOUTH COAST AQMD
CHAPIS:
Cerr Code:
TS:
Health Risk Asmt:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of1	NNE	0.10 / 511.49	1,432.48 / 2	Tire Stop & Recycling 27491 Ethanac Rd	DELISTED COUNTY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Sun City CA 92585	

Delisted County Records

Original Source Facility ID:
Original Source Name: Riverside County Disclosure Facility List
Record Dt: 10-JUN-2015
Record Date: 10-JUN-2015

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of6	NNE	0.10 / 517.68	1,431.48 / 1	Chaney's Automotive 27411 Ethanac Rd Romoland CA	LOP RIVERSIDE

Site ID: 93620
Status Code: 9
Status Desc: CLOSED/ACTION COMPLETED
Case Type Code: S
Case Type Desc: SOIL ONLY IS IMPACTED
Closed Code: Y
Closed Desc: CLOSED SITE
Employee: Malloy

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	2 of6	NNE	0.10 / 517.68	1,431.48 / 1	Chaney's Auto Repair 27411 Ethanac Rd Romoland CA 92585	DELISTED COUNTY

Delisted County Records

Original Source Facility ID:
Original Source Name: Riverside County Disclosure Facility List
Record Dt: 10-JUN-2015
Record Date: 10-JUN-2015

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	3 of6	NNE	0.10 / 517.68	1,431.48 / 1	Chaney's Automotive 27411 ETHANAC ROAD ROMOLAND CA 92580	LUST

Global ID: T0606500332
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): 9/29/2000
Cleanup Status: COMPLETED - CASE CLOSED
Site Facility Name (SRCH): CHANEY'S AUTOMOTIVE
Address (SRCH): 27411 ETHANAC ROAD
City (SRCH): ROMOLAND
Zip (SRCH): 92580
County (SRCH): RIVERSIDE
Street No (DL): 27411
Street Name (DL): ETHANAC ROAD
City (DL): ROMOLAND
Zip (DL): 92580
County (DL): Riverside
State (DL): CA
Business Name (DL): Chaney's Automotive
Site Facility Name: CHANEY'S AUTOMOTIVE
Address : 27411 ETHANAC ROAD
City : ROMOLAND
Zip : 92580
County : RIVERSIDE
Report Source: LUST Cleanup Sites & Military UST Site from GeoTracker Project Search Results Export; LUST Cleanup Sites &
Case Type (DL): LUST Cleanup Site
Oil Field (SRCH):
Oil Field Oper (SRCH):
Census Tract (SRCH): 6065042728
Latitude (DL): 33.7424785024374
Longitude (DL): -117.182165506781
RWQCB Region (DL): SANTA ANA RWQCB (REGION 8)

Military UST Site from GeoTracker Cleanup Sites Data Download; LUST Cleanup Sites from GeoTracker Search (as of February 15, 2024)

GeoTracker Sites Data Download - Site Details

CUF Case:	
Lead Agency:	RIVERSIDE COUNTY LOP
Case Worker:	RIV
Local Agency:	RIVERSIDE COUNTY LOP
RB Case No:	083302297T
Local Case No:	93620
File Location:	Local Agency Warehouse
Potential COC:	Waste Oil / Motor / Hydraulic / Lubricating
Potential Media of Concern:	Aquifer used for drinking water supply
Begin Date:	9/30/1992
How Discovered:	Tank Closure
How Discovered Description:	
Stop Method:	Close and Remove Tank
Stop Description:	
Calwater Watershed Name:	San Jacinto Valley - Perris - Perris Valley (802.11)
DWR GW Subbasin Name:	San Jacinto (8-005)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	Google Map Move
Discharge Cause:	Unknown
Discharge Source:	Other
EPA Region:	9
Leak Reported Dt:	1992-10-02 00:00:00
Military DoD Site:	No
No Further Action Dt:	2000-09-29 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	66-70%
Calenviroscreen 4 Score:	25-30%
Claim No:	
Claim Status:	
Site History:	

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type:	Local Agency Caseworker - Primary Caseworker
Contact Name:	Riverside County LOP
Organization Name:	RIVERSIDE COUNTY LOP
Address:	3880 LEMON ST SUITE 200
City:	RIVERSIDE
Email:	
Phone No:	9519558980

Contact Type:	Regional Board Caseworker
Contact Name:	MAILE SEEGER GEE
Organization Name:	SANTA ANA RWQCB (REGION 8)
Address:	3737 MAIN STREET, SUITE 500
City:	RIVERSIDE
Email:	maile.gee@waterboards.ca.gov
Phone No:	9517824379

GeoTracker Sites Data Download - Status History

Status:	Completed - Case Closed
Status Date:	9/29/2000

Status:	Open - Site Assessment
Status Date:	7/9/1993

Status:	Open - Site Assessment

Status Date: 9/30/1992

Status: Open - Case Begin Date
Status Date: 9/30/1992

GeoTracker Search - Regulatory Profile (as of September 25, 2024)

Site Facility Name: CHANEY'S AUTOMOTIVE
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 27411 ETHANAC ROAD
City: ROMOLAND
Zip: 92580
County: RIVERSIDE
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0606500332
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 9/29/2000
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0606500332&tabname=regulatoryhistory
Potential COC: WASTE OIL / MOTOR / HYDRAULIC / LUBRICATING
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location: LOCAL AGENCY WAREHOUSE
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, 8 - Note: Also incl parts of 802.12 - Note: Also incl parts of 802.12, and 802.13.
DWR GW Sub Basin: San Jacinto (8-005)
Calwater Watershed Name: San Jacinto Valley - Perris - Perris Valley (802.11)
Post Closure Site Management: NOTIFY PRIOR TO CHANGE IN LAND USE
Future Land Use: UNKNOWN
Cleanup Oversight Agencies: RIVERSIDE COUNTY LOP (LEAD) - CASE #: 93620
CASE MANAGER: Riverside County LOP
SANTA ANA RWQCB (REGION 8) - CASE #: 083302297T
CASE MANAGER: MAILE SEEGER GEE
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, 8 - Note: Also incl parts of 802.12 - Note: Also incl parts of 802.12, and 802.13.
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Completed - Case Closed
Date : 9/29/2000

Status: Open - Site Assessment
Date : 7/9/1993

Status: Open - Case Begin Date
Date : 9/30/1992

Status: Open - Site Assessment
Date : 9/30/1992

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter - #Riv Co Closure

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

Action Date: 9/29/2000
Received Issue Date: 9/29/2000
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500332&enforcement_id=6006332&temptable=ENFORCEMENT
Title Description Comments:

Riv Co Site Closure

Action Type: Other Regulatory Actions
Action: File review - #RCDEH Upload Site File 4/21/2010
Action Date: 9/28/2000
Received Issue Date: 9/28/2000
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500332&enforcement_id=6048839&temptable=ENFORCEMENT
Title Description Comments:

RCDEH Upload Site File 4/21/2010

Action Type: Leak Action
Action: Leak Reported
Action Date: 10/2/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 9/30/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 9/30/1992
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 9/29/2000
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: RIVERSIDE COUNTY LOP (REGULATOR)
Title: RIV CO SITE CLOSURE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500332&enforcement_id=6006332

Document Type: Site Documents ***Document Date:*** 9/28/2000
Type: FILE REVIEW ***Submitted:***
Submitted By: LINDA SHURLOW (REGULATOR)
Title: RCDEH UPLOAD SITE FILE 4/21/2010
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500332&enforcement_id=6048839

9	*4 of6*	*NNE*	*0.10 / 517.68*	*1,431.48 / 1*	***Long's Automotive*** ***27411 Ethanac Rd*** ***Menifee CA 92585***	***HWG*** ***RIVERSIDE***

9	*5 of6*	*NNE*	*0.10 / 517.68*	*1,431.48 / 1*	***LONGS ENTERPRISES INC DBA*** ***LONGS AUTOMOTIVE*** ***27411 ETHANAC RD***	***RCRA*** ***NON GEN***

Handler ID: CAL000409435
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 Jan 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:**	811111
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20150819	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	33.742902
In Handler Univ:	Y	**Location Longitude:**	-117.182
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:	LONGS ENTERPRISES INC DBA LONGS AUTOMOTIVE
Location Street No:	
Location Street1:	27411 ETHANAC RD
Location Street2:	
Location City:	SUN CITY
Location State:	CA
Location Zip:	92585
Location County Code:	CA065
Location County Name:	RIVERSIDE
Location Country:	US
Contact Name:	BRAD LONG
Contact Street No:	
Contact Street1:	26100 FARMINGTON RD
Contact Street2:	
Contact City:	MENIFEE
Contact State:	CA
Contact Zip:	92584
Contact Country:	
Contact Phone And Ext:	951-928-1966
Contact Fax:	951-928-3247
Contact Email Address:	RRADBRAD@VERIZON.NET
Contact Title:	
Owner Name:	BRAD LONG
Owner Type:	O
Owner Seq:	1
Operator Name:	BRAD LONG
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20150819
Handler Name:	LONGS ENTERPRISES INC DBA LONGS AUTOMOTIVE
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	26100 FARMINGTON RD
Name:	BRAD LONG	***Street2:***	
Dt Became Current:		***City:***	MENIFEE
Dt Ended Current:		***State:***	CA

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

Phone:	951-928-1966	**Country:**	
Source Type:	Implementer	**Zip:**	92584
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	26100 FARMINGTON RD
Name:	BRAD LONG	**Street2:**	
Dt Became Current:		**City:**	MENIFEE
Dt Ended Current:		**State:**	CA
Phone:	951-928-1966	**Country:**	
Source Type:	Implementer	**Zip:**	92584-9268

9	6 of6	NNE	0.10 / 517.68	1,431.48 / 1	**Long's Automotive** **27411 ETHANAC RD** **ROMOLAND CA 92585**	CERS HAZ

Site ID:	565317
Latitude:	33.742460
Longitude:	-117.181960

Regulated Programs

EI ID:	10316920	**EI Description:**	Hazardous Waste Generator

Violations

Violation Date:	04/08/2015	**Violation Source:**	CERS
Violation Program:	HMRRP	**Violation Division:**	Riverside County Department of Env Health
Citation:	HSC 6.95 25508.1(a)-(e) - California Health and Safety Code, Chapter 6.95, Section(s) 25508.1(a)-(e)		
Violation Notes:			

Returned to compliance on 05/08/2015.

Violation Description:

Failure to electronically update business plan within 30 days of any one of the following events:
A 100 percent or more increase in the quantity of a previously disclosed material.
Any handling of a previously undisclosed hazardous materials at or above reportable quantities.
A change of business address, business ownership, or business name.

Violations

Violation Date:	04/08/2015	**Violation Source:**	CERS
Violation Program:	HW	**Violation Division:**	Riverside County Department of Env Health
Citation:	40 CFR 1 265.32 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.32		
Violation Notes:			

Returned to compliance on 05/08/2015.

Violation Description:

Failure of the facility to maintain the following emergency equipment or equivalents:
1) An internal communications or alarm system capable of providing immediate emergency instruction (voice or signal) to facility personnel;
2) A device, such as a telephone (immediately available at the scene of Operations/ Maintenance) or a hand-held two-way radio, capable of summoning emergency assistance from local police departments, fire departments, or State or local emergency response teams;
3) Portable fire extinguishers, fire control equipment (including special extinguishing equipment, such as that using foam, inert gas, or dry chemicals), spill control equipment, and decontamination equipment; and
4) Water at adequate volume and pressure to supply water hose streams, or foam producing equipment, or automatic sprinklers, or water spray systems.

Violations

Violation Date:	04/08/2015	**Violation Source:**	CERS
Violation Program:	HW	**Violation Division:**	Riverside County Department of Env Health

Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Notes:

Returned to compliance on 05/08/2015.

Violation Description:

Failure to obtain and/or maintain an Active EPA ID.

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 40 CFR 1 265.33 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.33
Violation Notes:

Returned to compliance on 05/08/2015.

Violation Description:

Failure of the facility to test and maintain all communications or alarm systems, fire protection equipment, spill control equipment, and decontamination equipment.

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 05/08/2015.

Violation Description:

Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Notes:

Returned to compliance on 05/08/2015.

Violation Description:

Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508.1(f) - California Health and Safety Code, Chapter 6.95, Section(s) 25508.1(f)
Violation Notes:

Returned to compliance on 05/08/2015.

Violation Description:

Failure to electronically update the business plan within 30 days of a substantial change.

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 Multiple - California Health and Safety Code, Chapter 6.95, Section(s) Multiple
Violation Notes:

Returned to compliance on 05/08/2015.

Violation Description:

Business Plan Program - Operations/Maintenance - General

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 05/08/2015.

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508(d) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(d)
Violation Notes:

Returned to compliance on 05/08/2015.

Violation Description:

Failure to complete and/or electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: 19 CCR 6.95 25508(a)(1) - California Code of Regulations, Title 19, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 05/08/2015.

Violation Description:

Failure to complete and electronically submit the Business Activities Page and/or Business Owner Operator Identification Page.

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507
Violation Notes:

Returned to compliance on 05/08/2015.

Violation Description:

Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.

Violations

Violation Date: 04/08/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 05/08/2015.

Violation Description:

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

Enforcements

Enf Action Date: 04/08/2015 ***Enf Action Program:*** HMRRP
Enf Action Type: Notice of Violation (Unified Program) ***Enf Action Source:*** CERS
Enf Action Division: Riverside County Department of Env Health
Enf Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enf Action Notes:

Enf Action Date: 04/08/2015 ***Enf Action Program:*** HW
Enf Action Type: Notice of Violation (Unified Program) ***Enf Action Source:*** CERS
Enf Action Division: Riverside County Department of Env Health
Enf Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enf Action Notes:

Evaluations

Eval Date: 04/08/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 05/08/2015
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

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

Eval Date: 05/08/2015
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health

Eval Program: HW
Eval Source: CERS
Eval Notes:

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

Eval Date: 11/02/2021
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Facility is an automotive repair shop. Hazardous materials generated include used oil, used antifreeze, used oil filters, used/oily mop water, and spent lead-acid batteries.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/09/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 04/08/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Affiliations

Affil Type Desc: Legal Owner
Entity Name: Long Enterprises Inc
Entity Title:
Address: 27411 Ethanac Rd
City: Menifee
State: CA
Country: United States
Zip Code: 92585
Phone: (951) 928-1966

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 27411 Ethanac Rd
City: Menifee
State: CA
Country:
Zip Code: 92585
Phone:

Affil Type Desc: CUPA District
Entity Name: Riverside Cnty Env Health
Entity Title:
Address: 4065 County Circle Drive, Room 104
City: Riverside
State: CA
Country:

Zip Code: 92503
Phone: (951) 358-5055

Affil Type Desc: Parent Corporation
Entity Name: Long's Automotive
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Environmental Contact
Entity Name: 951 928-1966
Entity Title:
Address: 27411 Ethanac Rd
City: Menifee
State: CA
Country:
Zip Code: 92585
Phone:

Affil Type Desc: Operator
Entity Name: Long's Automotive
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (951) 928-1966

Affil Type Desc: Document Preparer
Entity Name: Riversie County Proxy Submittal
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

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10 | **1 of2** | **N** | **0.10 / 533.44** | **1,430.48 / 0** | **CA** | **PFAS GW**

Well ID: CA3310009_078_078
Gm Dataset Name: DDW
Gm Data Source: DDW
Gm Well Category: Municipal
SRS Datum:
Gm Altwell Id1: 3310009-078
Gm Altwell Id2:
Gm Altwell Id3:

SRS Latitude: 33.7426
SRS Longitude: -117.1832
Latitude: 33.7426
Longitude: -117.1832

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 08/24/2023

SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Chemical: 2819
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2827
Gm Result: 1.8 ***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:*** 1.8
Gm Reporting Limit: 1.8 ***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: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2829
Gm Result: 1.8 ***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:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2812
Gm Result: 1.8 ***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:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00

SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.8
Gm 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: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 4.4
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 4.4
Gm Well Depth Ft:
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 4.4
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2828
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Chemical: 2824
SRC Result: 2.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	1.8	***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:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	1.8	***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:***	1.8
Gm Reporting Limit:	1.8	***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: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	1.8	***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:***	1.8
Gm Reporting Limit:	1.8	***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: 08/24/2023
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 08/24/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: E.S. BABCOCK & SONS
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	1.8	***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:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	08/24/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/24/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	1.8	***SRC Result:***	1.8
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	08/24/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/24/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.8	***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:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	08/24/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/24/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.8	**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:**	1.8
Gm Reporting Limit:	1.8	**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:	08/24/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/24/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.8	**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:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	08/24/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/24/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	1.8	**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:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	08/24/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/24/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	1.8	**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:**	1.8
Gm Reporting Limit:	1.8	**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:	08/24/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/24/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	4.4	**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:**	4.4
Gm Reporting Limit:	4.4	**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:	08/24/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/24/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	1.8	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFMPA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro-3-methoxypropanoic acid (PFMPA)		
Gm Samp Collection Date:	08/24/2023		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	08/24/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	E.S. BABCOCK & SONS		
SRC Analysis Date:			
SRC Well Category:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	2 of2	N	0.10 / 533.44	1,430.48 / 0	WELL 89 (DESALTER SUPPLY) - INACTIVE PERRIS CA	PFAS SAMPLING

Global ID:	W0603310009	**Facility Type:**	
Location ID:	CA3310009_078_078	**Latitude:**	33.7426

Status: **Longitude:** -117.1832
Site Use: Drinking Water Wells **Field Pt Class:** PUBW
Site Type: DDW Well
Public Water System Name: EASTERN MUNICIPAL WD

PFAS Chemicals

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: 4:2 FTS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 8/24/2023
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:** 1.8
Chemical: 11-Cl-PF3OUdS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 8/24/2023
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:** 1.8
Chemical: NFDHA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 8/24/2023
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:**
Chemical: PFOA **Detection Limit:**
Analytical Method Cd: **QRAA:** 0
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 8/24/2023
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
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
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:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/24/2023

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 4.4
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:
Lab Notes:
Reporting Limit: 4.4
Detection Limit:
QRAA:
Units: NG/L
Date: 8/24/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
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:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/24/2023

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.2
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:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/24/2023

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/24/2023

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

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/24/2023
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:*** 1.8
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/24/2023
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:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/24/2023
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:*** 1.8
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/24/2023
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:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0

Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 8/24/2023
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:** 4.4
Chemical: 8:2 FTS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 4.4 **Date:** 8/24/2023
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic 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:** 1.8
Chemical: PFBS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:** 1.8
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 8/24/2023
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:** 1.8
Chemical: HFPO-DA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 8/24/2023
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:** 1.8
Chemical: PFUnDA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 8/24/2023
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:*** 1.8
Chemical: PFEESA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/24/2023
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:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/24/2023
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:*** 1.8
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/24/2023
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:*** 1.8
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/24/2023
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:*** 1.8
Chemical: PFBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/24/2023
Chemical Name: Perfluorobutanoic acid

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

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:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
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:

Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/24/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroheptanoic 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: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/24/2023

11	1 of6	NNW	0.10 / 540.31	1,429.48 / -1	Top Tech Auto & Sons 27271 Ethanac Rd # 103 Sun City CA 92585	HZH RIVERSIDE
11	2 of6	NNW	0.10 / 540.31	1,429.48 / -1	Top Tech Auto & Sons 27271 Ethanac Rd # 103 Sun City CA 92585	HWG RIVERSIDE
11	3 of6	NNW	0.10 / 540.31	1,429.48 / -1	Top Tech Auto & Sons 27271 ETHANAC RD STE 103 SUN CITY CA 92585	CERS HAZ

Site ID: 162751
Latitude: 33.742440
Longitude: -117.184130

Regulated Programs

EI ID: 10329424 **EI Description:** Hazardous Waste Generator

EI ID: 10329424 **EI Description:** Chemical Storage Facilities

Violations

Violation Date: 03/06/2019 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.40(a) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.40(a)
Violation Notes:

Returned to compliance on 04/17/2019. OBSERVATION: The facility was unable to provide waste manifests for the previous three year period for review at the time of the re-inspection. CORRECTIVE ACTION: Owner/operator shall locate TSDF-signed copy of all waste manifests for waste pick-ups that occurred between January 30, 2016 and the present date. Maintain all waste manifests for a minimum of three years and ensure that they are available for review at the time of the re-inspection.

Violation Description:

Failure to keep a copy of each properly signed manifest for at least three years from the date the waste was accepted by the initial transporter. The manifest signed at the time the waste was accepted for transport shall be kept until receiving a signed copy from the designated facility which received the waste.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 09/23/2015.

Violation Description:

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

Violations

Violation Date: 06/13/2023 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Notes:

Returned to compliance on 10/03/2023. OBSERVATION: The facility's EPA ID number: CAL000333847 is inactive. CORRECTIVE ACTION: Owner/operator shall activate and maintain EPA ID number. Hazardous waste shall not be offered for transport until EPA ID is active. Use the form provided at the previous inspections to reactivate EPA ID Number CAL000333847 and maintain the number in active status. Failure to correct this violation may result in enforcement being taken by this Department.

Violation Description:

Failure to obtain an Identification Number prior to treating, storing, disposing of, transporting or offering for transportation any hazardous waste.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 Multiple - California Health and Safety Code, Chapter 6.95, Section(s) Multiple
Violation Notes:

Returned to compliance on 09/23/2015. [LOCAL ORDINANCE VIOLATION 104D] Emergency equipment has been posted appropriately.

Violation Description:

Business Plan Program - Operations/Maintenance - General

Violations

Violation Date: 04/24/2024 **Violation Source:** CERS
Violation Program: HMRRP **Violation Division:** Riverside County Department of Env Health
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Notes:

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: 01/30/2019 **Violation Source:** CERS
Violation Program: HW **Violation Division:** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.40(a) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.40(a)
Violation Notes:

Returned to compliance on 04/17/2019. OBSERVATION: Waste manifests were not able to be obtained during the inspection and could therefore not be reviewed. CORRECTIVE ACTION: Owner/operator shall locate TSDF-signed copies of all waste manifests for pick-ups occurring during the period of 1/30/2016 to present. TSDF-signed copies will contain the wording, "Designated Facility to Generator" in the bottom right corner of the document.

Violation Description:

Failure to keep a copy of each properly signed manifest for at least three years from the date the waste was accepted by the initial transporter. The manifest signed at the time the waste was accepted for transport shall be kept until receiving a signed copy from the designated facility which received the waste.

Violations

Violation Date: 07/22/2015 **Violation Source:** CERS
Violation Program: HMRRP **Violation Division:** Riverside County Department of Env Health
Citation: HSC 6.95 25505(a)(4) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)(4)
Violation Notes:

Returned to compliance on 09/30/2015.

Violation Description:

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years.

Violations

Violation Date: 07/22/2015 **Violation Source:** CERS
Violation Program: HMRRP **Violation Division:** Riverside County Department of Env Health
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 09/30/2015.

Violation Description:

Failure to establish and electronically submit an adequate training program in safety procedures in the event of a release or threatened release of a hazardous material.

Violations

Violation Date: 07/22/2015 **Violation Source:** CERS
Violation Program: HW **Violation Division:** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.23(a) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.23(a)
Violation Notes:

Returned to compliance on 09/30/2015.

Violation Description:

Failure to properly complete the Hazardous Waste manifest.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.5 25160.2 - California Health and Safety Code, Chapter 6.5, Section(s) 25160.2
Violation Notes:

Returned to compliance on 09/30/2015.

Violation Description:

Failure to meet any of the following consolidated manifest requirements:
1) Legible receipts for each quantity of hazardous waste that is received from a generator,
2) The generator's information (name, address, identification number, contact person, telephone number of the generator, the signature of the generator or the generator's representative),
3) Date of the shipment,
4) The manifest number,
5) The volume or quantity of each waste stream received,
6) The name, address, and identification number of the authorized facility to which the hazardous waste will be transported,
7) The transporter's information (name, address, and identification number, the driver's signature),
8) A statement, signed by the generator, certifying that the generator has established a program to reduce the volume or quantity and toxicity of the hazardous waste to the degree economically practicable.
9) The generator shall retain each receipt for at least three years.

Violations

Violation Date: 06/13/2023 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: Un-Specified
Violation Notes:

Returned to compliance on 09/29/2023. OBSERVATION: This facility's permit expired on 04/30/2023 and permit fees have not been paid for the current permit. The facility is currently operating without a permit for both the hazardous waste generator program and the disclosure program with this Department. CORRECTIVE ACTION: Owner/operator shall remit payment to this department in order to obtain a new, valid permit for the generation of hazardous waste.

Violation Description:

Hazardous Waste Generator Program - Administration/Documentation - General Local Ordinance

Violations

Violation Date: 11/03/2021 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Notes:

Returned to compliance on 12/20/2021.

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: 03/06/2019 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health

Citation: 40 CFR 1 265.173 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.173
Violation Notes:

Returned to compliance on 03/29/2019. OBSERVATION: Observed containers of waste antifreeze without bung caps in place. CORRECTIVE ACTION: Owner/operator shall maintain all hazardous waste containers closed when not adding/removing hazardous waste.

Violation Description:

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

Violations

Violation Date: 01/30/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: Un-Specified
Violation Notes:

Returned to compliance on 03/29/2019. OBSERVATION: Required NFPA-704 signs were not posted on the entrance to the shop/service bays. CORRECTIVE ACTION: Owner/operator shall research chemical safety data sheets and post proper NFPA-704 signs. The sign shall be posted on the wall at the entrance to the shop and service bay.

Violation Description:

Business Plan Program - Operations/Maintenance - General Local Ordinance

Violations

Violation Date: 01/17/2023 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Notes:

Returned to compliance on 01/17/2023. OBSERVATION: The hazardous materials business plan (HMBP) was last submitted in December 2021 and is overdue for annual submission. CORRECTIVE ACTION: Owner/Operator shall submit an updated business plan in the statewide information management system (e.g. CERS) at http://cers.calepa.ca.gov. Business plans shall be reviewed and certified on at least an annual basis. The HMBP was submitted in CERS during the inspection, so this violation is corrected onsite.

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: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508(d) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(d)
Violation Notes:

Returned to compliance on 09/23/2015.

Violation Description:

Failure to complete and/or electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.

Violations

Violation Date: 01/30/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 03/06/2019. OBSERVATION: The annual business plan certification submitted in the statewide information management system was rejected. No resubmission was observed. The HMBP is complete except for the site map, which was uploaded in a format that cannot be opened. CORRECTIVE ACTION: Owner/Operator shall submit an updated business plan in the statewide information management system at http: //cers.calepa.ca.gov. Business plans shall be reviewed and certified on at least an annual basis.

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: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.5 25250.19(c) - California Health and Safety Code, Chapter 6.5, Section(s) 25250.19(c)
Violation Notes:

Returned to compliance on 09/30/2015.

Violation Description:

Failure to retain paperwork documenting disposal of used oil for three years.

Violations

Violation Date: 03/06/2019 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 40 CFR 1 265.31 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.31
Violation Notes:

Returned to compliance on 03/29/2019. OBSERVATION: Observed spills of oil on ground under the lift, where absorbent had been applied but was not swept up and placed into a container for removal as a hazardous waste. CORRECTIVE ACTION: Owner/operator shall clean up all spills completely, and manage according to Title 22 hazardous waste regulations. Submit a statement and supporting documentation (photos) explaining how this waste was managed to this department.

Violation Description:

Failure to maintain and operate the facility to minimize the possibility of a fire, explosion, or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil, or surface water which could threaten human health or the environment.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 09/23/2015.

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violations

Violation Date: 01/17/2023 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Notes:

Returned to compliance on 10/03/2023. OBSERVATION: The facility's EPA ID Number (CAL 000 333 847) is inactive and DTSC must be contacted to

reactivate it. CORRECTIVE ACTION: Owner/operator shall activate and maintain EPA ID number. Hazardous waste shall not be offered for transport until EPA ID is active. An EPA ID Application will be sent to you with this report. Follow the instructions contained on the form to reactivate your number.

Violation Description:

Failure to obtain an Identification Number prior to treating, storing, disposing of, transporting or offering for transportation any hazardous waste.

Violations

Violation Date: 10/10/2018 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 03/06/2019.

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: 09/29/2023 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Notes:

Returned to compliance on 10/03/2023. OBSERVATION: The facility's EPA ID number (CAL000333847) remains inactive. CORRECTIVE ACTION: Owner/operator shall activate and maintain EPA ID number. Hazardous waste shall not be offered for transport until EPA ID is active. Contact DTSC at (800) 618-6942 and ensure that any necessary requirements to reactivate EPA ID Number CAL000333847 are taken. Failure to correct this violation will result in enforcement being taken against the facility.

Violation Description:

Failure to obtain an Identification Number prior to treating, storing, disposing of, transporting or offering for transportation any hazardous waste.

Violations

Violation Date: 01/30/2019 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 40 CFR 1 265.31 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.31
Violation Notes:

Returned to compliance on 03/29/2019. OBSERVATION: The facility has some areas where oil has been spilled onto the ground or is pooled on top of waste drums, and the spills have not been absorbed and cleaned up. CORRECTIVE ACTION: Owner/operator shall ensure that all areas where oil is spilled onto the ground are cleaned up properly using absorbent, and that all drum-tops are free from pooled liquid. Hazardous waste shall be managed according to Title 22 hazardous waste regulations. Submit a statement and supporting documentation (photos) explaining how this waste was managed to this department.

Violation Description:

Failure to maintain and operate the facility to minimize the possibility of a fire, explosion, or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil, or surface water which could threaten human health or the environment.

Violations

Violation Date: 08/29/2018 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 03/06/2019.

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: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Notes:

Returned to compliance on 09/23/2015.

Violation Description:

Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508.1(a)-(e) - California Health and Safety Code, Chapter 6.95, Section(s) 25508.1(a)-(e)
Violation Notes:

Returned to compliance on 09/23/2015.

Violation Description:

Failure to electronically update business plan within 30 days of any one of the following events:
A 100 percent or more increase in the quantity of a previously disclosed material.
Any handling of a previously undisclosed hazardous materials at or above reportable quantities.
A change of business address, business ownership, or business name.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 Multiple - California Health and Safety Code, Chapter 6.95, Section(s) Multiple
Violation Notes:

Returned to compliance on 09/23/2015. [LOCAL ORDINANCE VIOLATION 101C] Approved HMBP accessible on site and available for review.

Violation Description:

Business Plan Program - Administration/Documentation - General

Violations

Violation Date: 03/29/2019 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.5 25160.2 - California Health and Safety Code, Chapter 6.5, Section(s) 25160.2
Violation Notes:

Returned to compliance on 04/17/2019. OBSERVATION: Observed facility shipping non-RCRA hazardous waste off site. No consolidated manifests available during inspection. CORRECTIVE ACTION: Owner/operator shall obtain previous records of waste disposal. Owner/operator shall maintain records of hazardous waste transport and disposal on site for at least 3 *Submit copies of all consolidated waste manifests to kgill@rivco.org

Violation Description:

Failure of a generator of hazardous waste that meets the conditions to be transported on a consolidated manifest to comply with one or more of the required consolidated manifesting procedures and retain copies of receipts for three years.

Violations

Violation Date: 07/05/2017 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 03/06/2019.

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: 03/06/2019 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.5 25160.2 - California Health and Safety Code, Chapter 6.5, Section(s) 25160.2
Violation Notes:

Returned to compliance on 04/17/2019. OBSERVATION: The facility does not have copies of consolidated manifests for waste oil available for review at the time of re-inspection. CORRECTIVE ACTION: Owner/operator shall obtain previous records of waste disposal. Owner/operator shall maintain records of hazardous waste transport and disposal for at least 3 years, and ensure that they are available for review at the time of inspection.

Violation Description:

Failure of a generator of hazardous waste that meets the conditions to be transported on a consolidated manifest to comply with one or more of the required consolidated manifesting procedures and retain copies of receipts for three years.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.40(a) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.40(a)
Violation Notes:

Returned to compliance on 09/30/2015.

Violation Description:

Failure to maintain uniform hazardous waste manifest, consolidated manifest, or bills of lading copies for three years.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508.1(f) - California Health and Safety Code, Chapter 6.95, Section(s) 25508.1(f)
Violation Notes:

Returned to compliance on 09/23/2015.

Violation Description:

Failure to electronically update the business plan within 30 days of a substantial change.

Violations

Violation Date: 01/30/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25505(a)(4) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)(4)

Violation Notes:

Returned to compliance on 03/29/2019. OBSERVATION: Documentation of employee training regarding the hazardous materials that are stored on-site was not available for review during the inspection. CORRECTIVE ACTION: Owner/operator shall provide training to all employees. Documentation shall be retained and be made available for inspection for a minimum period of 3 years from the date of the training. Employee training shall be provided annually at a minimum, and shall cover all topics listed on the form provided during the inspection.

Violation Description:

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years.

Violations

Violation Date: 09/23/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25505(a)(4) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)(4)
Violation Notes:

Returned to compliance on 09/30/2015.

Violation Description:

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years.

Violations

Violation Date: 09/23/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 09/30/2015.

Violation Description:

Failure to establish and electronically submit an adequate training program in safety procedures in the event of a release or threatened release of a hazardous material.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 Multiple - California Health and Safety Code, Chapter 6.95, Section(s) Multiple
Violation Notes:

Returned to compliance on 09/23/2015. [LOCAL ORDINANCE VIOLATION 104A] NFPA 704 sign(s) have been posted appropriately.

Violation Description:

Business Plan Program - Administration/Documentation - General

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: 19 CCR 6.95 25508(a)(1) - California Code of Regulations, Title 19, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 09/23/2015.

Violation Description:

Failure to complete and electronically submit the Business Activities Page and/or Business Owner Operator Identification Page.

Violations

Violation Date: 01/30/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25505(c) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(c)
Violation Notes:

Returned to compliance on 03/06/2019. OBSERVATION: Because the facility does not have a current, accepted HMBP, there is no readily available copy on-site. CORRECTIVE ACTION: Owner/operator shall ensure a current copy of the hazardous materials business plan is readily available on site at all times when the facility is staffed. Once the HMBP is completed in CERS, print a copy and maintain it on-site, where it will be available for review by business personnel and during inspections.

Violation Description:

Failure to have a business plan readily available to personnel of the business or the unified program facility with responsibilities for emergency response or training.

Violations

Violation Date: 03/06/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: Un-Specified
Violation Notes:

Returned to compliance on 03/29/2019. OBSERVATION: Required NFPA-704 signs were not posted on the entrance to the shop/bays. CORRECTIVE ACTION: Owner/operator shall research chemical safety data sheets and post proper NFPA-704 signs. The sign shall be posted on the wall near the bay door, and must be visible to first responders approaching the facility.

Violation Description:

Business Plan Program - Operations/Maintenance - General Local Ordinance

Violations

Violation Date: 08/25/2021 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Notes:

Returned to compliance on 01/21/2022.

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: 01/30/2019 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.5 25160.2 - California Health and Safety Code, Chapter 6.5, Section(s) 25160.2
Violation Notes:

Returned to compliance on 04/17/2019. OBSERVATION: Consolidated manifests for waste oil, antifreeze, and filters were not able to be obtained during the inspection, and could therefore not be reviewed. CORRECTIVE ACTION: Owner/operator shall obtain previous records of waste disposal that occurred during the period of 01/30/2016 to the present date. Owner/operator shall maintain records of hazardous waste transport and disposal on site for at least 3 years.

Violation Description:

Failure of a generator of hazardous waste that meets the conditions to be transported on a consolidated manifest to comply with one or more of the required consolidated manifesting procedures and retain copies of receipts for three years.

Violations

Violation Date: 03/06/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25505(a)(4) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)(4)
Violation Notes:

Returned to compliance on 03/29/2019. OBSERVATION: Documentation of employee training regarding hazardous materials handling and procedures was not available for review at the time of re-inspection. CORRECTIVE ACTION: Owner/operator shall provide training to all employees. Documentation shall be retained and be made available for inspection for a minimum period of 3 years from the date of the training. Training must cover all topics listed on the form provided during the inspection.

Violation Description:

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 09/23/2015.

Violation Description:

Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violations

Violation Date: 01/17/2023 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Notes:

Returned to compliance on 05/09/2023. OBSERVATION: The facility has two white, poly 55 gallon drums that contain waste antifreeze, and each of the drums is missing a hazardous waste label. CORRECTIVE ACTION: Owner/operator shall label hazardous waste containers with all the required information. Label shall include at least: the words "hazardous waste", generator name and address, accumulation start date, composition and physical state of waste, and hazardous property statement. Obtain labels from your waste hauler and ensure that all containers of hazardous waste are properly labeled.

Violation Description:

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

Violations

Violation Date: 01/17/2023 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 40 CFR 1 265.173 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.173
Violation Notes:

Returned to compliance on 01/17/2023. OBSERVATION: The facility has two white, poly 55 gallon drums of waste antifreeze that were observed to be uncapped at the time of inspection and waste was not actively being added to either container. CORRECTIVE ACTION: Owner/operator shall maintain

all hazardous waste containers closed when not adding/removing hazardous waste. Caps were put back in place during the inspection, so this violation is corrected onsite.

Violation Description:

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

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 40 CFR 1 265.33 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.33
Violation Notes:

Returned to compliance on 09/30/2015.

Violation Description:

Failure of the facility to test and maintain all communications or alarm systems, fire protection equipment, spill control equipment, and decontamination equipment.

Violations

Violation Date: 05/09/2023 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Notes:

Returned to compliance on 10/03/2023. OBSERVATION: The facility's EPA ID number (CAL000333847) is inactive. CORRECTIVE ACTION: Owner/operator shall activate and maintain EPA ID number. Hazardous waste shall not be offered for transport until EPA ID is active. Contact DTSC to reactivate your EPA ID number. An EPA ID application form that contains instructions on how to reactivate an EPA ID number was sent to you at the routine inspection. Failure to maintain an active, valid EPA ID number may result in enforcement against the facility being taken by this Department.

Violation Description:

Failure to obtain an Identification Number prior to treating, storing, disposing of, transporting or offering for transportation any hazardous waste.

Violations

Violation Date: 04/01/2021 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Notes:

Returned to compliance on 12/20/2021.

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: 01/30/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 03/06/2019. OBSERVATION: Site map submitted in CERS was missing the evacuation staging area and locations of emergency shut-offs. These items were added to the existing map today, which will be uploaded into CERS. CORRECTIVE ACTION: Owner/operator shall complete an annotated site map which includes all elements outlines in CA Health and Safety Code and submit into the statewide information

management system at http://cers.calepa.ca.gov.

Violation Description:

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

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507
Violation Notes:

Returned to compliance on 09/23/2015.

Violation Description:

Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.

Violations

Violation Date: 11/27/2018 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Riverside County Department of Env Health
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 03/06/2019.

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: 03/29/2019 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 22 CCR 12 66262.40(a) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.40(a)
Violation Notes:

Returned to compliance on 04/17/2019. OBSERVATION: No manifests available during inspection. CORRECTIVE ACTION: Owner/operator shall obtain all manifests for hazardous waste shipments which occurred in the past 3 years. Manifests shall be made available for inspection. *Submit copies of all waste manifests from 2016 - present to kgill@rivco.org

Violation Description:

Failure to keep a copy of each properly signed manifest for at least three years from the date the waste was accepted by the initial transporter. The manifest signed at the time the waste was accepted for transport shall be kept until receiving a signed copy from the designated facility which received the waste.

Violations

Violation Date: 07/22/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 40 CFR 1 265.32 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.32
Violation Notes:

Returned to compliance on 09/30/2015.

Violation Description:

Failure of the facility to maintain the following emergency equipment or equivalents:
1) An internal communications or alarm system capable of providing immediate emergency instruction (voice or signal) to facility personnel;

2) A device, such as a telephone (immediately available at the scene of Operations/ Maintenance) or a hand-held two-way radio, capable of summoning emergency assistance from local police departments, fire departments, or State or local emergency response teams;
3) Portable fire extinguishers, fire control equipment (including special extinguishing equipment, such as that using foam, inert gas, or dry chemicals), spill control equipment, and decontamination equipment; and
4) Water at adequate volume and pressure to supply water hose streams, or foam producing equipment, or automatic sprinklers, or water spray systems.

Violations

Violation Date: 01/30/2019 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Riverside County Department of Env Health
Citation: 40 CFR 1 265.173 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.173
Violation Notes:

Returned to compliance on 03/29/2019. OBSERVATION: Containers of waste oil and antifreeze were observed to be missing caps. CORRECTIVE ACTION: Owner/operator shall maintain all hazardous waste containers closed when not adding/removing hazardous waste. Ensure that all drums contain caps and are stored closed when not in use.

Violation Description:

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

Enforcements

Enf Action Date: 12/08/2021 ***Enf Action Program:*** HMRRP
Enf Action Type: AEO - Unified Program ***Enf Action Source:*** CERS
Enf Action Division: Riverside County Department of Env Health
Enf Action Description: Administrative Enforcement Order Based on the Unified Program Statute
Enf Action Notes:

Fines/Penalties Assessed: $1,500.00.

Enf Action Date: 07/22/2015 ***Enf Action Program:*** HW
Enf Action Type: Notice of Violation (Unified Program) ***Enf Action Source:*** CERS
Enf Action Division: Riverside County Department of Env Health
Enf Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enf Action Notes:

Enf Action Date: 11/27/2018 ***Enf Action Program:*** HMRRP
Enf Action Type: Notice of Violation (Unified Program) ***Enf Action Source:*** CERS
Enf Action Division: Riverside County Department of Env Health
Enf Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enf Action Notes:

Enf Action Date: 07/22/2015 ***Enf Action Program:*** HMRRP
Enf Action Type: Notice of Violation (Unified Program) ***Enf Action Source:*** CERS
Enf Action Division: Riverside County Department of Env Health
Enf Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enf Action Notes:

Enf Action Date: 09/23/2015 ***Enf Action Program:*** HMRRP
Enf Action Type: Notice of Violation (Unified Program) ***Enf Action Source:*** CERS
Enf Action Division: Riverside County Department of Env Health
Enf Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enf Action Notes:

Evaluations

Eval Date: 11/27/2018
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 09/23/2015
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Not all violations corrected.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/13/2023
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Re-inspection following re-inspection on 05/09/2023 and routine inspection on 01/17/2023. Violation 3010002 remains uncorrected and is a chronic violation that has been issued at three consecutive inspections. Failure to correct this violation as directed may result in enforcement being taken against the facility. Violation 3015 was also observed at the time of re-inspection. All violations shall be corrected. Re-inspection/return-to-compliance will be completed/verified on or after 06/20/2023.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/09/2023
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Re-inspection following routine inspection on 01/17/2023. Violation 3010002 remains un-corrected. Failure to correct this violation may result in enforcement being taken against the facility. All violations shall be corrected. Re-inspection/return-to-compliance will be completed/verified on or after 05/23/2023.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/17/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Facility is an automotive repair shop that generates waste oil, oily mop water, parts wash solvent, waste antifreeze, spent lead-acid batteries, and metal and paper oil & fuel filters as hazardous waste streams.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/29/2019
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW

Eval Source: CERS
Eval Notes:

Re-inspection following re-inspection on 03/06/2019 and inspection on 01/30/2019.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/30/2015
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

RTC- Violations Corrected.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/29/2018
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 01/30/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Facility is an automotive repair shop, which stores various types of lubricating oils and antifreeze on-site.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/22/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 04/01/2021
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 04/17/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Re-inspection following re-inspection on 03/29/2019, 03/06/2019, and 01/30/2019. All violations were observed to be corrected at the time of re-inspection.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/29/2023
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Re-inspection following re-inspections on 6/13/2023 and 5/9/2023 and routine inspection on 1/17/2023. Violation 3015 has been corrected by the time of today's re-inspection. Violation 3010002 remains uncorrected and is a chronic violation. NOTE: A call was placed to DTSC at the time of inspection; however, it was after 3:00 pm and personnel were not available to assist in reactivating the number. All violations shall be corrected. Re-inspection/return-to-compliance will be completed/verified on or after 10/6/2023.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/10/2018
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 07/22/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 03/06/2019
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Re-inspection following inspection on 01/30/2019. Violations 1010017, 1010005, and 1010008 were corrected at the time of the re-inspection. All other violations remain un-corrected.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/05/2017
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 08/25/2021
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP

Eval Source: CERS
Eval Notes:

Eval Date: 01/30/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Facility is an automotive repair shop, which generates waste oil, coolant, oil and gasoline filters, and shop towels. Because waste manifests were not able to be provided for review during the inspection, items related to accumulation time limits, use of licensed waste hauler, waste manifests, and proper disposal of waste are marked as "N/A" on this report, as they could not be verified at the time of inspection.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/24/2024
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 03/29/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Re-inspection following re-inspection on 03/06/2019 and inspection on 01/30/2019. All violations were observed to be corrected at the time of re-inspection.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/06/2019
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HW
Eval Source: CERS
Eval Notes:

Re-inspection following inspection on 01/30/2019. All violations were observed to be un-corrected at the time of re-inspection.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/17/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Facility is an automotive repair shop that stores various oils and welding gases onsite.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/03/2021
Violations Found: Yes

Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Affiliations

Affil Type Desc: Legal Owner
Entity Name: Joe Hartfield
Entity Title:
Address: 27271 Ethanac Rd #103
City: Sun City
State: CA
Country: United States
Zip Code: 92585
Phone: (951) 928-8488

Affil Type Desc: Identification Signer
Entity Name: Joe Hartfield
Entity Title: Owner
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Parent Corporation
Entity Name: Top Tech Auto & Sons
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

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

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 27271 Ethanac Rd # 103
City: Sun City
State: CA
Country:
Zip Code: 92585
Phone:

Affil Type Desc: CUPA District
Entity Name: Riverside Cnty Env Health
Entity Title:
Address: 4065 County Circle Drive, Room 104
City: Riverside
State: CA
Country:
Zip Code: 92503

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

Phone: (951) 358-5055

Affil Type Desc: Environmental Contact
Entity Name: Angie Hartfield
Entity Title:
Address: 27271 Ethanac Rd #103
City: Sun City
State: CA
Country:
Zip Code: 92585
Phone:

Affil Type Desc: Operator
Entity Name: Joe Hartfield
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (951) 928-8488

11	4 of6	NNW	0.10 / 540.31	1,429.48 / -1	Gencorp Auto Body and Repair 27271 Ethanac Rd #105 Menifee CA 92585-9353	HWG RIVERSIDE

11	5 of6	NNW	0.10 / 540.31	1,429.48 / -1	GENCORP AUTO BODY SHOP 27271 ETHANAC RD MENIFEE CA 92585	RCRA NON GEN

Handler ID: CAL000414411
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 Jan 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:**	811121
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20160218	**NAIC 4:**	
Active Site:	-----	**State:**	CA
Land Type:		**Location Latitude:**	

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

In Handler Univ:	N	***Location Longitude:***	
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	
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 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:	20220110
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:	GENCORP AUTO BODY SHOP
Location Street No:	
Location Street1:	27271 ETHANAC RD
Location Street2:	
Location City:	MENIFEE
Location State:	CA
Location Zip:	92585
Location County Code:	CA065
Location County Name:	RIVERSIDE
Location Country:	US
Contact Name:	KENNETH CANDRAY
Contact Street No:	
Contact Street1:	13526
Contact Street2:	SOMERGATE DR
Contact City:	MORENO VALLEY
Contact State:	CA
Contact Zip:	92555-0000
Contact Country:	
Contact Phone And Ext:	951-526-6850
Contact Fax:	

Contact Email Address: INFO@GENCORPAUTOBODYSHOP.COM
Contact Title:
Owner Name: WILLIAM A SALVADOR
Owner Type: O
Owner Seq: 1
Operator Name: KENNETH CANDRAY
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20160218
Handler Name: GENCORP AUTO BODY SHOP
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: KENNETH CANDRAY
Dt Became Current:
Dt Ended Current:
Phone: 951-526-6850
Source Type: Implementer
Street No:
Street1: 13526
Street2: SOMERGATE DR
City: MORENO VALLEY
State: CA
Country:
Zip: 92555-0000

Owner/Operator Ind: Current Owner
Type: Other
Name: WILLIAM A SALVADOR
Dt Became Current:
Dt Ended Current:
Phone: 951-534-2737
Source Type: Implementer
Street No:
Street1: 13526
Street2: SOMERGATE DR
City: MORENO VALLEY
State: CA
Country:
Zip: 92555-0000

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11 | ***6 of6*** | ***NNW*** | ***0.10 / 540.31*** | ***1,429.48 / -1*** | ***TOP TECH AUTO & SONS 27271 ETHANAC RD STE 103 SUN CITY CA 92585*** | ***RCRA NON GEN***

Handler ID: CAL000333847
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 Jan 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
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

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

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	811111
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20080619	***NAIC 4:***	
Active Site:	-----	***State:***	CA
Land Type:		***Location Latitude:***	
In Handler Univ:	N	***Location Longitude:***	
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	
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 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:	20231006
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:	TOP TECH AUTO & SONS
Location Street No:	
Location Street1:	27271 ETHANAC RD STE 103
Location Street2:	
Location City:	SUN CITY
Location State:	CA
Location Zip:	92585

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

Location County Code: CA065
Location County Name: RIVERSIDE
Location Country: US
Contact Name: JOSEPH HARTFIELD
Contact Street No:
Contact Street1: 27271 ETHANAC RD STE 103
Contact Street2:
Contact City: SUN CITY
Contact State: CA
Contact Zip: 92585
Contact Country:
Contact Phone And Ext: 951-928-8488
Contact Fax: 951-928-4050
Contact Email Address: HARTFIELDJOSEPH@YAHOO.COM
Contact Title:
Owner Name: ANGIE HARTFIELD
Owner Type: O
Owner Seq: 1
Operator Name: JOSEPH HARTFIELD
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20080619
Handler Name: TOP TECH AUTO & SONS
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: JOSEPH HARTFIELD
Dt Became Current:
Dt Ended Current:
Phone: 951-928-8488
Source Type: Implementer
Street No:
Street1: 27271 ETHANAC RD STE 103
Street2:
City: SUN CITY
State: CA
Country:
Zip: 92585

Owner/Operator Ind: Current Owner
Type: Other
Name: ANGIE HARTFIELD
Dt Became Current:
Dt Ended Current:
Phone: 951-796-1351
Source Type: Implementer
Street No:
Street1: 27271 ETHANAC RD STE 103
Street2:
City: SUN CITY
State: CA
Country:
Zip: 92585

12	1 of1	NNW	0.12 / 646.18	1,429.48 / -1	EMWD Ethanac #2 Desalter (Well#89) 27275 Ethanac Rd Romoland CA 92585	HZH RIVERSIDE

13	1 of1	S	0.19 / 1,016.96	1,432.48 / 2	27195 DIX HILL RD 27195 DIX HILL RD MENIFEE CA 92585	RCRA NON GEN

Handler ID: CAC003024874

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 Jan 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:	20190719	**NAIC 4:**	
Active Site:	-----	**State:**	CA
Land Type:		**Location Latitude:**	33.734298
In Handler Univ:	N	**Location Longitude:**	-117.183577
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:	20241211
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:	27195 DIX HILL RD
Location Street No:	
Location Street1:	27195 DIX HILL RD
Location Street2:	
Location City:	MENIFEE
Location State:	CA
Location Zip:	92585
Location County Code:	CA065
Location County Name:	RIVERSIDE
Location Country:	US
Contact Name:	JESSICA ARMENTA
Contact Street No:	
Contact Street1:	27195 DIX HILL RD
Contact Street2:	
Contact City:	MENIFEE
Contact State:	CA
Contact Zip:	92585
Contact Country:	
Contact Phone And Ext:	951-672-8338
Contact Fax:	
Contact Email Address:	ISAAC.ARMENTA848@GMAIL.COM
Contact Title:	
Owner Name:	ISAAC ARMENTA
Owner Type:	O
Owner Seq:	1
Operator Name:	JESSICA ARMENTA
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20190719
Handler Name:	27195 DIX HILL RD
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	27195 DIX HILL RD
Name:	JESSICA ARMENTA	***Street2:***	
Dt Became Current:		***City:***	MENIFEE
Dt Ended Current:		***State:***	CA
Phone:	951-672-8338	***Country:***	
Source Type:	Implementer	***Zip:***	92585
Owner/Operator Ind:	Current Owner	***Street No:***	

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

Type:	Other	**Street1:**	27195 DIX HILL RD
Name:	ISAAC ARMENTA	**Street2:**	
Dt Became Current:		**City:**	MENIFEE
Dt Ended Current:		**State:**	CA
Phone:	951-570-0120	**Country:**	
Source Type:	Implementer	**Zip:**	92585

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	1 of1	WSW	0.24 / 1,247.56	1,427.48 / -3	RV SUPERCENTER 26420 ENCANTO DR MENIFEE CA 92585	RCRA NON GEN

Handler ID: CAL000485392
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 Jan 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:**	441210
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20240430	**NAIC 4:**	
Active Site:	-----	**State:**	CA
Land Type:		**Location Latitude:**	
In Handler Univ:	N	**Location Longitude:**	
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	
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:	20240506
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:	RV SUPERCENTER
Location Street No:	
Location Street1:	26420 ENCANTO DR
Location Street2:	
Location City:	MENIFEE
Location State:	CA
Location Zip:	92585
Location County Code:	CA065
Location County Name:	RIVERSIDE
Location Country:	US
Contact Name:	JOHN PASILLAS
Contact Street No:	
Contact Street1:	26420 ENCANTO DR
Contact Street2:	
Contact City:	MENIFEE
Contact State:	CA
Contact Zip:	92585
Contact Country:	
Contact Phone And Ext:	951-699-7380
Contact Fax:	
Contact Email Address:	JPASILLAS@THERVSUPERCENTER.COM
Contact Title:	
Owner Name:	RV SUPERCENTER
Owner Type:	O
Owner Seq:	1
Operator Name:	JOHN PASILLAS
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20240430
Handler Name:	RV SUPERCENTER
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

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

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	26420 ENCANTO DR
Name:	JOHN PASILLAS	***Street2:***	
Dt Became Current:		***City:***	MENIFEE
Dt Ended Current:		***State:***	CA
Phone:	951-699-7380	***Country:***	
Source Type:	Implementer	***Zip:***	92585

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	26420 ENCANTO DR
Name:	RV SUPERCENTER	***Street2:***	
Dt Became Current:		***City:***	MENIFEE
Dt Ended Current:		***State:***	CA
Phone:	951-699-7380	***Country:***	
Source Type:	Implementer	***Zip:***	92585

---

15 | ***1 of1*** | ***ENE*** | ***0.30 / 1,563.76*** | ***1,439.48 / 9*** | ***Perris Yard***
26245 DAWSON RD
ROMOLAND CA 92585 | ***DELISTED HAZ***

Siteid:	56340
Latitude:	33.740100
Longitude:	-117.174900
Original Source:	CHAZ
Record Date:	20-OCT-2017

---

16 | ***1 of2*** | ***NE*** | ***0.48 / 2,528.08*** | ***1,444.27 / 14*** | ***Romoland Market***
27856 Hwy 74
Romoland CA | ***LOP RIVERSIDE***

Site ID:	92265	***Closed Code:***	Y
Status Code:	9	***Closed Desc:***	CLOSED SITE
Status Desc:	CLOSED/ACTION COMPLETED	***Employee:***	Brown
Case Type Code:	S		
Case Type Desc:	SOIL ONLY IS IMPACTED		

---

16 | ***2 of2*** | ***NE*** | ***0.48 / 2,528.08*** | ***1,444.27 / 14*** | ***ROMOLAND MARKET***
27856 HIGHWAY 74
ROMOLAND CA 92380 | ***LUST***

Global ID:	T0606500088	***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):***	6065042730
Status (SRCH):	COMPLETED - CASE CLOSED	***Latitude (DL):***	33.7454021036022
Status (DL):	Completed - Case Closed	***Longitude (DL):***	-117.173973939734
Status Date (DL):	7/25/1996	***RWQCB Region (DL):***	SANTA ANA RWQCB (REGION 8)
Cleanup Status:	COMPLETED - CASE CLOSED		
Site Facility Name (SRCH):	ROMOLAND MARKET		
Address (SRCH):	27856 HIGHWAY 74		
City (SRCH):	ROMOLAND		
Zip (SRCH):	92380		
County (SRCH):	RIVERSIDE		
Street No (DL):	27856		
Street Name (DL):	HIGHWAY 74		
City (DL):	ROMOLAND		
Zip (DL):	92380		
County (DL):	Riverside		
State (DL):	CA		
Business Name (DL):	ROMOLAND MARKET		

Site Facility Name:	ROMOLAND MARKET
Address :	27856 HIGHWAY 74
City :	ROMOLAND
Zip :	92380
County :	RIVERSIDE
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 (as of February 15, 2024)

GeoTracker Sites Data Download - Site Details

CUF Case:	
Lead Agency:	RIVERSIDE COUNTY LOP
Case Worker:	RIV
Local Agency:	RIVERSIDE COUNTY LOP
RB Case No:	083300832T
Local Case No:	92265
File Location:	Local Agency Warehouse
Potential COC:	Gasoline
Potential Media of Concern:	Soil
Begin Date:	3/19/1992
How Discovered:	Tank Closure
How Discovered Description:	Tank Removal
Stop Method:	Close and Fill Tank in Place
Stop Description:	
Calwater Watershed Name:	San Jacinto Valley - Perris - Perris Valley (802.11)
DWR GW Subbasin Name:	San Jacinto (8-005)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	Google Map Move
Discharge Cause:	Overfill
Discharge Source:	Other
EPA Region:	9
Leak Reported Dt:	1992-03-19 00:00:00
Military DoD Site:	No
No Further Action Dt:	1996-07-25 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	66-70%
Calenviroscreen 4 Score:	55-60%
Claim No:	10695
Claim Status:	Active
Site History:	

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type:	Local Agency Caseworker - Primary Caseworker
Contact Name:	Riverside County LOP
Organization Name:	RIVERSIDE COUNTY LOP
Address:	3880 LEMON ST SUITE 200
City:	RIVERSIDE
Email:	
Phone No:	9519558980

GeoTracker Sites Data Download - Status History

Status:	Completed - Case Closed
Status Date:	7/25/1996
Status:	Open - Site Assessment
Status Date:	3/19/1992
Status:	Open - Case Begin Date
Status Date:	3/19/1992

GeoTracker Search - Regulatory Profile (as of September 25, 2024)

Site Facility Name:	ROMOLAND MARKET
Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Address:	27856 HIGHWAY 74
City:	ROMOLAND
Zip:	92380
County:	RIVERSIDE
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0606500088
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 7/25/1996
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0606500088&tabname=regulatoryhistory
Potential COC:	GASOLINE
Potential Media of Concern:	SOIL
File Location:	LOCAL AGENCY WAREHOUSE
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, 8 - Note: Also incl parts of 802.12 - Note: Also incl parts of 802.12, and 802.13.
DWR GW Sub Basin:	San Jacinto (8-005)
Calwater Watershed Name:	San Jacinto Valley - Perris - Perris Valley (802.11)
Post Closure Site Management:	NOTIFY PRIOR TO CHANGE IN LAND USE
Future Land Use:	
Cleanup Oversight Agencies:	RIVERSIDE COUNTY LOP (LEAD) - CASE #: 92265 CASE MANAGER: Riverside County LOP SANTA ANA RWQCB (REGION 8) - CASE #: 083300832T
CUF Claim No:	10695
CUF Priority Assig:	C
CUF Amount Paid:	$35,172
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, 8 - Note: Also incl parts of 802.12 - Note: Also incl parts of 802.12, and 802.13.
Site History:	

No site history available

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status:	Completed - Case Closed
Date :	7/25/1996
Status:	Open - Case Begin Date
Date :	3/19/1992
Status:	Open - Site Assessment
Date :	3/19/1992

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type:	Other Regulatory Actions
Action:	Closure/No Further Action Letter - #Site Closure
Action Date:	2/17/2009
Received Issue Date:	2/17/2009
Doc Link:	https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500088&enforcement_id=6003167&temptable=ENFORCEMENT
Title Description Comments:	

RivCo Site Closure

Action Type: Other Regulatory Actions
Action: File review - #RCDEH Upload Site File 10/21/2015
Action Date: 2/16/2009
Received Issue Date: 2/16/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500088&enforcement_id=6063159&temptable=ENFORCEMENT
Title Description Comments:

RCDEH Upload Site File 10/21/2015

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 7/25/1996
Received Issue Date: 7/25/1996
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 3/19/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 3/19/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 3/19/1992
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 2/17/2009
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: RIVERSIDE COUNTY LOP (REGULATOR)
Title: RIVCO SITE CLOSURE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500088&enforcement_id=6003167

Document Type: Site Documents ***Document Date:*** 2/16/2009
Type: FILE REVIEW ***Submitted:***
Submitted By: LINDA SHURLOW (REGULATOR)
Title: RCDEH UPLOAD SITE FILE 10/21/2015
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500088&enforcement_id=6063159

17	1 of1	NNE	0.49 / 2,592.13	1,440.46 / 10	CAL TRANS 2764 HIGHWAY 74 ROMOLAND CA 92580	LUST

Global ID: T0606500136
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): 5/31/1994
Case Type (DL): LUST Cleanup Site
Oil Field (SRCH):
Oil Field Oper (SRCH):
Census Tract (SRCH): 6065042730
Latitude (DL): 33.7474058166435
Longitude (DL): -117.177692060407
RWQCB Region (DL): SANTA ANA RWQCB (REGION 8)

Cleanup Status:	COMPLETED - CASE CLOSED
Site Facility Name (SRCH):	CAL TRANS
Address (SRCH):	2764 HIGHWAY 74
City (SRCH):	ROMOLAND
Zip (SRCH):	92580
County (SRCH):	RIVERSIDE
Street No (DL):	2764
Street Name (DL):	HIGHWAY 74
City (DL):	ROMOLAND
Zip (DL):	92580
County (DL):	Riverside
State (DL):	CA
Business Name (DL):	CAL TRANS
Site Facility Name:	CAL TRANS
Address :	2764 HIGHWAY 74
City :	ROMOLAND
Zip :	92580
County :	RIVERSIDE
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 (as of February 15, 2024)

GeoTracker Sites Data Download - Site Details

CUF Case:	
Lead Agency:	RIVERSIDE COUNTY LOP
Case Worker:	RIV
Local Agency:	RIVERSIDE COUNTY LOP
RB Case No:	083301251T
Local Case No:	89341
File Location:	Local Agency Warehouse
Potential COC:	Gasoline
Potential Media of Concern:	Soil
Begin Date:	4/19/1989
How Discovered:	Other Means
How Discovered Description:	
Stop Method:	Close and Remove Tank
Stop Description:	
Calwater Watershed Name:	San Jacinto Valley - Perris - Perris Valley (802.11)
DWR GW Subbasin Name:	San Jacinto (8-005)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	Google Map Move
Discharge Cause:	Unknown
Discharge Source:	Tank
EPA Region:	9
Leak Reported Dt:	1989-04-19 00:00:00
Military DoD Site:	No
No Further Action Dt:	1994-05-31 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	66-70%
Calenviroscreen 4 Score:	55-60%
Claim No:	
Claim Status:	
Site History:	

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type:	Local Agency Caseworker - Primary Caseworker
Contact Name:	Riverside County LOP
Organization Name:	RIVERSIDE COUNTY LOP
Address:	3880 LEMON ST SUITE 200
City:	RIVERSIDE
Email:	
Phone No:	9519558980

GeoTracker Sites Data Download - Status History

Status:	Completed - Case Closed
Status Date:	5/31/1994
Status:	Open - Site Assessment
Status Date:	7/27/1989
Status:	Open - Case Begin Date
Status Date:	4/19/1989

GeoTracker Search - Regulatory Profile (as of September 25, 2024)

Site Facility Name:	CAL TRANS
Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Address:	2764 HIGHWAY 74
City:	ROMOLAND
Zip:	92580
County:	RIVERSIDE
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0606500136
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 5/31/1994
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0606500136&tabname=regulatoryhistory
Potential COC:	GASOLINE
Potential Media of Concern:	SOIL
File Location:	LOCAL AGENCY WAREHOUSE
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, 8 - Note: Also incl parts of 802.12 - Note: Also incl parts of 802.12, and 802.13.
DWR GW Sub Basin:	San Jacinto (8-005)
Calwater Watershed Name:	San Jacinto Valley - Perris - Perris Valley (802.11)
Post Closure Site Management:	NOTIFY PRIOR TO CHANGE IN LAND USE
Future Land Use:	UNKNOWN
Cleanup Oversight Agencies:	RIVERSIDE COUNTY LOP (LEAD) - CASE #: 89341 CASE MANAGER: Riverside County LOP SANTA ANA RWQCB (REGION 8) - CASE #: 083301251T
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, 8 - Note: Also incl parts of 802.12 - Note: Also incl parts of 802.12, and 802.13.
Site History:	

No site history available

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status:	Completed - Case Closed
Date :	5/31/1994
Status:	Open - Site Assessment
Date :	7/27/1989
Status:	Open - Case Begin Date
Date :	4/19/1989

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 5/31/1994
Received Issue Date: 5/31/1994
Doc Link:
Title Description Comments:

LETTER WAS ISSUED BY THE CRDEH. ALSO, THE DIRECTIVE LETTER & THE URR WERE DATED 5/26/89 & 4/19/89, RESPECTIVELY.

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter - #Riv Co Closure
Action Date: 5/31/1994
Received Issue Date: 5/31/1994
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500136&enforcement_id=6001518&temptable=ENFORCEMENT
Title Description Comments:

Riv Co Site Closure

Action Type: Other Regulatory Actions
Action: File review - #RCDEH Upload Site File 4/29/2015
Action Date: 5/30/1994
Received Issue Date: 5/30/1994
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500136&enforcement_id=6048551&temptable=ENFORCEMENT
Title Description Comments:

RCDEH Upload Site File 4/29/2015

Action Type: Leak Action
Action: Leak Stopped
Action Date: 5/12/1989
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 4/19/1989
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 4/19/1989
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 5/31/1994
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: RIVERSIDE COUNTY LOP (REGULATOR)
Title: RIV CO SITE CLOSURE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500136&enforcement_id=6001518

Document Type: Site Documents ***Document Date:*** 5/30/1994
Type: FILE REVIEW ***Submitted:***
Submitted By: LINDA SHURLOW (REGULATOR)

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

Title: RCDEH UPLOAD SITE FILE 4/29/2015
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500136&enforcement_id=6048551

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18 | **1 of1** | **N** | **0.50 / 2,621.37** | **1,430.46 / 0** | **ROMALAND CA** | **MINE**

Mine ID: 91-33-0087
Mine Status: CLOSED - NEVER OPERATED
Primary Product: Sand and Gravel
Other Products:
Report Year: 2002
Acres Disturbed:
Reclamation Status: RECLAMATION NOT STARTED
Permit Acres: 13.00
Finan Assur Mech:
Fin Assur Cost Est:
Primary Product 1:
Primary Prod Label:
Facility City:
Facility State:
Facility Zip:
Facility County:
Face Amount:
Mech Total:
Facility Address:
Permit No: 190
Operation Type: OPEN PIT
Operator: ASPHALT & CONCRETE RECYCLING, INC.
Owner: GERMANN
Lead Agency:
Document URL: https://mods.conservation.ca.gov/documents?mineid=91330087

Las Code: 33.00
Rp No:
Report Type: 2
Owner City: HAMILTON
Owner Country:
Owner State: MT
Owner Street: 560 HAYES CIRCLE ROAD
Owner Zip: 59840
Operator City: SAN JACINTO
Operator Country:
Operator State: CA
Operator Street: 1871 WARREN ROAD
Operator Zip: 92582
Shape:
Point Y: 33.74833863462514
Point X: -117.18334965251049
Last Name: County of Riverside

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19 | **1 of1** | **ENE** | **0.56 / 2,974.52** | **1,448.26 / 18** | **HIGH SCHOOL NO. 3**
Briggs Road/Pinacate Road
Romoland CA 92585 | **SCH**

Envirostor_ID: 33010072
Site History:

The approximately 60-acre site is surrounded predominantly by vacant or agricultural land. The site has been historically utilized for agricultural purposes, indicating the potential application of pesticides/chemicals.

Facilities Details

Status: NO FURTHER ACTION
Estor/EPA ID: 33010072
Program Type: SCHOOL EVALUATION
Program Type1:
Status: NO FURTHER ACTION
Site Facility Name: HIGH SCHOOL NO. 3
Site Type: SCHOOL

Address Description: BRIGGS ROAD/PINACATE ROAD
City: ROMOLAND
County: RIVERSIDE
Zip: 92585
Public Participation Specialis:
CalEnviroScreen Score: 55-60%
National Priorities List: NO
Past Use that Caused Contam: AGRICULTURAL - ROW CROPS
Permit Renewal Lead:
Cleanup Oversight Agencies: DTSC - LEAD AGENCY
Cleanup Status: NO FURTHER ACTION AS OF 3/19/2003

Acres: 60 ACRES
Site Code: 404438
Apn: NONE SPECIFIED
Assembly District: 63
Census Tract: 6065042730
Funding: SCHOOL DISTRICT
Office: SOUTHERN CALIFORNIA SCHOOLS & BROWNFIELDS OUTREACH

Project Manager:
Special Program:
Supervisor: JAVIER HINOJOSA
Senate District: 31

Potential Cont of Conc: ORGANOCHLORINE PESTICIDES (8081 OCPS)
PETROLEUM
POLYCHLORINATED BIPHENYLS (8082 PCBS)
POLYNUCLEAR AROMATIC HYDROCARBONS (PAHS)
Potential Media Affected: SOIL
School District: PERRIS UNION HIGH SCHOOL DISTRICT
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=33010072

Completed Activities

Title: * Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=33010072&doc_id=6004000
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: * Workplan
Date Completed: 12/29/2003
Comments:
Activity Type: Completed Activities

Title: Environmental Oversight Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=33010072&enforcement_id=6003998
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Environmental Oversight Agreement
Date Completed: 3/19/2003
Comments:
Activity Type: Completed Activities

Title: Phase 1 Draft
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase 1
Date Completed: 3/2/2003
Comments: Phase 1 Draft
Activity Type: Completed Activities

Title: Preliminary Endangerment Assessment Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=33010072&doc_id=6003999
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Report
Date Completed: 9/15/2004
Comments:
Activity Type: Completed Activities

Search Results Details

Address Description: BRIGGS ROAD/PINACATE ROAD
Site Facility Name: HIGH SCHOOL NO. 3
City: ROMOLAND
County: RIVERSIDE
Zip: 92585
Latitude: 33.744518
Longitude: -117.171899
Program Type: SCHOOL INVESTIGATION
Site Code: 404438
Status: NO FURTHER ACTION
Status Date: 3/19/2003

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

Calenviroscreen Score: 55-60%

Sites Details

Status: No Further Action
Status Date: 2003-03-19 00:00:00
Site Code: 404438
Site Type: School Investigation
Site Type Detailed: School
Special Program:
City: Romoland
County: RIVERSIDE
Congres Dis: 41
State: CA
Latitude: 33.744518
Longitude: -117.171899
Assembly: 63
Division Branch: Southern California Schools & Brownfields Outreach
Funding: School District
Lead Agency: DTSC
Project Manager:
Supervisor: Javier Hinojosa
Restricted Use: NO
Senate: 31
Site Mgmt Req: NONE SPECIFIED
Acres: 60
Zip: 92585
Address: Briggs Road/Pinacate Road
National Priorities List: NO
APN: NONE SPECIFIED
Confirmed Coc: 30004-NO,30006-NO,30007-NO,30008-NO,30010-NO,30019-NO,30024-NO,30025-NO,30468-NO,30470-NO, 30309-NO,30313-NO,30314-NO,30315-NO,30316-NO,30207-NO,30467-NO,30469-NO,30400-NO,30261-NO, 30043-NO,30308-NO,30018-NO,30023-NO
Past Uses: AGRICULTURAL - ROW CROPS
Potential Coc: 30043, 30004, 30006, 30007, 30008, 30207, 30261, 30010, 30313, 30314, 30315, 30316, 30308, 30309, 30400, 30023, 30024, 30025, 30470, 30469, 30467, 30018, 30468, 30019
Potential Media Affected: SOIL
Project Name: HIGH SCHOOL NO. 3
Regulatory Agencies Involved: DTSC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	1 of1	WSW	0.63 / 3,309.89	1,426.50 / -4	THE CLUB K-8 SCHOOL Evans Road/Nova Lane Romoland CA 92586	SCH

Envirostor_ID: 33010067
Site History:

The site has a history of being cultivated with sugar beet crops and alfalfa and grain until 1999. The site has been vacant and undeveloped since 1999.

Facilities Details

Status: NO FURTHER ACTION
Estor/EPA ID: 33010067
Program Type: SCHOOL EVALUATION
Program Type1:
Status: NO FURTHER ACTION
Site Facility Name: THE CLUB K-8 SCHOOL
Site Type: SCHOOL
Address Description: EVANS ROAD/NOVA LANE
City: ROMOLAND
County: RIVERSIDE
Zip: 92586
Acres: 19.08 ACRES
Site Code: 404389
Apn: 331-080-008, 331-080-009, 331-080-010, 331-080-011
Assembly District: 63
Census Tract: 6065042731
Funding: SCHOOL DISTRICT
Office: SOUTHERN CALIFORNIA SCHOOLS & BROWNFIELDS OUTREACH
Project Manager:
Special Program:
Supervisor: JAVIER HINOJOSA
Senate District: 31
Public Participation Specialis:
CalEnviroScreen Score: 50-55%
National Priorities List: NO
Past Use that Caused Contam: AGRICULTURAL - ROW CROPS
Permit Renewal Lead:
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
Cleanup Status: NO FURTHER ACTION AS OF 4/17/2003
Potential Cont of Conc: DDE
METALS
NICKEL (SOLUBLE SALTS)
Potential Media Affected: SOIL

School District: ROMOLAND ELEMENTARY SCHOOL DISTRICT
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=33010067

Completed Activities

Title: Environmental Oversight Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=33010067&enforcement_id=6003969
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Environmental Oversight Agreement
Date Completed: 10/28/2002
Comments:
Activity Type: Completed Activities

Title: Phase 1
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase 1
Date Completed: 9/27/2002
Comments:
Activity Type: Completed Activities

Title: Preliminary Endangerment Assessment Report
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Report
Date Completed: 4/17/2003
Comments:
Activity Type: Completed Activities

Title: Technical Memorandums
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 12/24/2002
Comments:
Activity Type: Completed Activities

Search Results Details

Address Description: EVANS ROAD/NOVA LANE
Site Facility Name: THE CLUB K-8 SCHOOL
City: ROMOLAND
County: RIVERSIDE
Zip: 92586
Latitude: 33.7325790168242
Longitude: -117.194348865342
Program Type: SCHOOL INVESTIGATION
Site Code: 404389
Status: NO FURTHER ACTION
Status Date: 4/17/2003
Calenviroscreen Score: 50-55%

Sites Details

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

Status:	No Further Action	**Assembly:**	63
Status Date:	2003-04-17 00:00:00	**Division Branch:**	Southern California Schools & Brownfields Outreach
Site Code:	404389	**Funding:**	School District
Site Type:	School Investigation	**Lead Agency:**	SMBRP
Site Type Detailed:	School	**Project Manager:**	
Special Program:		**Supervisor:**	Javier Hinojosa
City:	Romoland	**Restricted Use:**	NO
County:	RIVERSIDE	**Senate:**	31
Congres Dis:	41	**Site Mgmt Req:**	NONE SPECIFIED
State:	CA	**Acres:**	19.08
Latitude:	33.7325790168242	**Zip:**	92586
Longitude:	-117.194348865342		

Address: Evans Road/Nova Lane
National Priorities List: NO
APN: 331-080-008, 331-080-009, 331-080-010, 331-080-011
Confirmed Coc: 30153,30154,30156,30406,30007,30013
Past Uses: AGRICULTURAL - ROW CROPS
Potential Coc: 30007, 30013, 30153, 30154, 30156, 30406
Potential Media Affected: SOIL
Project Name: THE CLUB K-8 SCHOOL
Regulatory Agencies Involved: SMBRP

21	1 of1	SSE	0.85 / 4,493.26	1,469.49 / 39	**Proposed Elementary School No. 15** **Rouse Road/Sherman Road** **Menifee CA 92585**	SCH

Envirostor_ID: 60001068
Site History:

The Proposed School Site is vacant land that has never been developed, but historically was used for agricultural purposes, i.e., dry land grain (wheat, barley and safflower) farming.

Facilities Details

Status:	NO ACTION REQUIRED	**Acres:**	12 ACRES
Estor/EPA ID:	60001068	**Site Code:**	404827
Program Type:	SCHOOL EVALUATION	**Apn:**	NONE SPECIFIED
Program Type1:		**Assembly District:**	63
Status:	NO ACTION REQUIRED	**Census Tract:**	6065042728
Site Facility Name:	PROPOSED ELEMENTARY SCHOOL NO. 15	**Funding:**	SCHOOL DISTRICT
Site Type:	SCHOOL	**Office:**	SOUTHERN CALIFORNIA SCHOOLS & BROWNFIELDS OUTREACH
Address Description:	ROUSE ROAD/SHERMAN ROAD	**Project Manager:**	
City:	MENIFEE	**Special Program:**	
County:	RIVERSIDE	**Supervisor:**	SHAHIR HADDAD
Zip:	92585	**Senate District:**	32

Public Participation Specialis:
CalEnviroScreen Score: 25-30%
National Priorities 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 5/11/2009
Potential Cont of Conc: UNDER INVESTIGATION
Potential Media Affected: UNDER INVESTIGATION
School District: MENIFEE UNION SCHOOL DISTRICT
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60001068

Completed Activities

Title: Phase 1 Environmental Site Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001068&doc_id=6022763

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase 1
Date Completed: 5/7/2009
Comments: Approval of Phase I ESA w/ NA determination.
Activity Type: Completed Activities

Search Results Details

Address Description: ROUSE ROAD/SHERMAN ROAD
Site Facility Name: PROPOSED ELEMENTARY SCHOOL NO. 15
City: MENIFEE
County: RIVERSIDE
Zip: 92585
Latitude: 33.7253
Longitude: -117.1755
Program Type: SCHOOL INVESTIGATION
Site Code: 404827
Status: NO ACTION REQUIRED
Status Date: 5/11/2009
Calenviroscreen Score: 25-30%

Sites Details

Status: No Action Required
Status Date: 2009-05-11 00:00:00
Site Code: 404827
Site Type: School Investigation
Site Type Detailed: School
Special Program:
City: Menifee
County: RIVERSIDE
Congres Dis: 41
State: CA
Latitude: 33.7253
Longitude: -117.1755
Address: Rouse Road/Sherman Road
National Priorities List: NO
APN: NONE SPECIFIED
Confirmed Coc: NONE SPECIFIED
Past Uses: NONE
Potential Coc: 31001
Potential Media Affected: UE
Project Name: Proposed Elementary School No. 15
Regulatory Agencies Involved: SMBRP

Assembly: 63
Division Branch: Southern California Schools & Brownfields Outreach
Funding: School District
Lead Agency: SMBRP
Project Manager:
Supervisor: Shahir Haddad
Restricted Use: NO
Senate: 32
Site Mgmt Req: NONE SPECIFIED
Acres: 12
Zip: 92585

Unplottable Summary

Total: 19 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
FINDS/FRS	PHYSICIAN'S HOSPITAL	RIVERSIDE COUNTY ***Registry ID:*** 110064642926	RIVERSIDE CA	92260	825659118
FINDS/FRS	SURFACE DISPOSAL/STORAGE SITE	RIVERSIDE COUNTY ***Registry ID:*** 110010060129	RIVERSIDE CA	92506	816470227
FINDS/FRS	RECYC COMPOSTING	RIVERSIDE COUNTY ***Registry ID:*** 110009126347	RIVERSIDE CA	92506	816469678
HAZ GEN	RIVERSIDE COUNTY EMERGENCY RESPONSE ESPERANZA FIRE	RIVERSIDE COUNTY ESPERANZA FIRE	RIVERSIDE CA	000000000	900545806
HAZ GEN	COUNTY OF RIVERSIDE	RIVERSIDE CO HABITAT CONSER-	RIVERSIDE CA	900000000	900273763
HAZ GEN	RIVERSIDE COUNTY/EMERG RESPONSE ONLY	RIVERSIDE COUNTY	-- CA	000000000	900506611
HAZ GEN	RIVERSIDE COUNTY-FAIRVIEW FIRE	RIVERSIDE COUNTY	RIVERSIDE CA	92505	925156115
HAZNET	RIVERSIDE COUNTY STORM DAMAGE	RIVERSIDE COUNTY	RIVERSIDE CA	000000000	826621117
HAZNET	1X WESTERN MUNICIPAL WATER DIST	RIVERSIDE COUNTY	RIVERSIDE CA	925175286	826189011
HAZNET	RIVERSIDE COUNTY EMERGENCY RESPONSE	RIVERSIDE COUNTY WILDFIRE	RIVERSIDE CA	92501	826490354

HAZNET	RIVERSIDE COUNTY/EMERG RESPONSE 2003 FIRES	RIVERSIDE COUNTY FIRE WASTE ONLY	RIVERSIDE CA	000000000	826579014
HIST MANIFEST		RIVERSIDE COUNTY	RIVERSIDE CA	925175286	827443115
HIST MANIFEST		RIVERSIDE COUNTY	-- CA	0	827454865
MED WST RIVERSIDE	Care Ambulance Service INC OOB	Riverside Countywide	Riverside Countywide CA	92868	891210538
MRDS	UNNAMED PIT	RIVERSIDE COUNTY ***Dep ID:*** 10261458	RIVERSIDE CA	92508	888574364
MRDS	PIT	RIVERSIDE COUNTY ***Dep ID:*** 10077127	RIVERSIDE CA	92508	888546369
RCRA NON GEN	RIVERSIDE COUNTY-FAIRVIEW FIRE	RIVERSIDE COUNTY ***Handler ID | Recycler Activity?:*** CAS221005033 | NO	RIVERSIDE CA	92505	912505816
RCRA NON GEN	RIVERSIDE COUNTY/EMERG RESPONSE ONLY	RIVERSIDE COUNTY ***Handler ID | Recycler Activity?:*** CAS111111033 | NO	-- CA	00000-0000	873943794
RCRA SQG	DOHS-RIVERSIDE CO	RIVERSIDE CO ***Handler ID | Recycler Activity?:*** CAD981404031 | NO	RIVERSIDE CA	92505	810481415

Unplottable Report

Site: ***PHYSICIAN'S HOSPITAL***
RIVERSIDE COUNTY RIVERSIDE CA 92260

FINDS/FRS

Registry ID:	110064642926
FIPS Code:	
HUC Code:	
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	18-AUG-15
Update Date:	11-JAN-16
Interest Types:	NPDES PERMIT, STORM WATER CONSTRUCTION
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	
Census Block Code:	
EPA Region Code:	09
County Name:	RIVERSIDE COUNTY
US/Mexico Border Ind:	
Latitude:	
Longitude:	
Reference Point:	
Coord Collection Method:	
Accuracy Value:	
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064642926
Data Source:	Facility Registry Service - Single File
Program Acronyms:	

Site: ***SURFACE DISPOSAL/STORAGE SITE***
RIVERSIDE COUNTY RIVERSIDE CA 92506

FINDS/FRS

Registry ID:	110010060129
FIPS Code:	CA065
HUC Code:	
Site Type Name:	STATIONARY
Location Description:	SURFACE DISPOSAL/STORAGE SITE
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	03-MAY-15
Interest Types:	ICIS-NPDES UNPERMITTED
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	

Census Block Code:
EPA Region Code: 09
County Name: RIVERSIDE
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110010060129
Data Source: Facility Registry Service - Single File
Program Acronyms:

Site: ***RECYC COMPOSTING***
RIVERSIDE COUNTY RIVERSIDE CA 92506 FINDS/FRS

Registry ID: 110009126347
FIPS Code: CA065
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 03-MAY-15
Interest Types: ICIS-NPDES UNPERMITTED
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 09
County Name: RIVERSIDE
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009126347
Data Source: Facility Registry Service - Single File
Program Acronyms:

Site: ***RIVERSIDE COUNTY EMERGENCY RESPONSE ESPERANZA FIRE***
RIVERSIDE COUNTY ESPERANZA FIRE RIVERSIDE CA 000000000 HAZ GEN

EPA ID: CAS061214033 ***Facility County:*** 33
Address 2: ***County:*** Riverside
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/CAS061214033

Site: ***COUNTY OF RIVERSIDE***
RIVERSIDE CO HABITAT CONSER- RIVERSIDE CA 900000000 HAZ GEN

EPA ID: CAC000912856 ***Facility County:*** 33
Address 2: ***County:*** Riverside
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/CAC000912856

Site: ***RIVERSIDE COUNTY/EMERG RESPONSE ONLY***
RIVERSIDE COUNTY -- CA 000000000 HAZ GEN

EPA ID: CAS111111033 ***Facility County:*** RIVERSIDE
Address 2: ***County:***
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAS111111033

Tanner Details

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

2021: 1.15
2020: 0.08
2019: 0.08
2018: 0.125

Waste Category Code: 214
Waste Category: Unspecified solvent mixture
Yearly Totals:

2024: 0.025
2023: 0.025
2022: 1.155
2021: 1.5145
2018: 0.26

Waste Category Code: 343
Waste Category: Unspecified organic liquid mixture
Yearly Totals:

2024: 2.41868
2023: 0.544
2022: 1.938
2018: 0.675

Waste Category Code: 241
Waste Category: Tank bottom waste
Yearly Totals:

2021: 0.02

Waste Category Code: 221
Waste Category: Waste oil and mixed oil
Yearly Totals:

2024: 3.386
2023: 1.523
2022: 1.2068
2021: 0.1976
2020: 0.798
2019: 0.798
2018: 1.8544

Waste Category Code: 311
Waste Category: Pharmaceutical waste
Yearly Totals:

2018: 0.025

Waste Category Code: 135
Waste Category: Unspecified aqueous solution
Yearly Totals:

2024: 1.643
2023: 4.9459
2021: 1.68
2018: 0.105

Waste Category Code: 611
Waste Category: Contaminated soil from site clean-up
Yearly Totals:

2021: 22.56

Waste Category Code: 331
Waste Category: Off-specification, aged or surplus organics
Yearly Totals:

2024: 0.74301
2023: 5.433
2022: 0.2615
2021: 0.19
2020: 0.877
2019: 0.877
2018: 0.6315

Waste Category Code: 551
Waste Category: Laboratory waste chemicals
Yearly Totals:

2022: 0.032
2021: 0.161
2018: 0.008

Waste Category Code: 531
Waste Category: Chemical toilet waste
Yearly Totals:

2024: 0.24

Waste Category Code: 512
Waste Category: Other empty containers 30 gallons or more
Yearly Totals:

2024: 0.09
2023: 0.055
2020: 0.02
2019: 0.02
2018: 0.02

Waste Category Code: 223
Waste Category: Unspecified oil-containing waste
Yearly Totals:

2024: 3.71792
2023: 3.26553
2022: 4.76569
2021: 5.10333
2020: 2.74974
2019: 2.74974
2018: 4.42201

Waste Category Code: 322
Waste Category: Biological waste other than sewage sludge
Yearly Totals:

2020: 0.31
2019: 0.31
2018: 0.4325

Waste Category Code: 612
Waste Category: Household waste
Yearly Totals:

2023: 0.73
2022: 0.9775
2020: 3.0065
2019: 3.0065
2018: 0.258

Waste Category Code: 232
Waste Category: Pesticides and other waste associated with pesticide production
Yearly Totals:

2024: 0.115
2023: 0.0025

Waste Category Code: 212
Waste Category: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Yearly Totals:

2018: 0.1155

Waste Category Code: 791
Waste Category: Liquids with pH <= 2
Yearly Totals:

2022: 0.0417
2018: 0.11

Waste Category Code: 141
Waste Category: Off-specification, aged or surplus inorganics
Yearly Totals:

2024: 0.05668
2023: 0.00417
2022: 0.31526
2018: 0.10425

Waste Category Code: 291
Waste Category: Latex waste
Yearly Totals:

2024: 1.55115
2023: 0.85488
2022: 1.30109
2021: 1.29262
2020: 0.34355
2019: 0.34355
2018: 0.07506

Waste Category Code: 461
Waste Category: Paint sludge
Yearly Totals:

2022: 0.10417

Waste Category Code: 213
Waste Category: Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Yearly Totals:

2024: 0.025

Waste Category Code: 352
Waste Category: Other organic solids
Yearly Totals:

2024: 121.8692
2023: 82.1986
2022: 65.6895
2021: 15.8826
2020: 45.8903
2019: 45.8903
2018: 1.3875

Contact Details

Contact Name: EMERGENCY RESPONSE
Mailing Street: --
Mailing City: --
Mailing Zip: 000000000
Contact Phone: --
Year: 2022

Contact Details

Contact Name: EMERGENCY RESPONSE
Mailing Street: --
Mailing City: --
Mailing Zip: 000000000
Contact Phone: --
Year: 2023

Contact Details

Contact Name: EMERGENCY RESPONSE
Mailing Street: --
Mailing City: --
Mailing Zip: 000000000
Contact Phone: --
Year: 2024

Contact Details

Contact Name: EMERGENCY RESPONSE
Mailing Street: --
Mailing City: --
Mailing Zip: 000000000
Contact Phone: --
Year: 2018

Contact Details

Contact Name: EMERGENCY RESPONSE
Mailing Street: --
Mailing City: --
Mailing Zip: 000000000
Contact Phone: --
Year: 2019

Contact Details

Contact Name: EMERGENCY RESPONSE
Mailing Street: --
Mailing City: --
Mailing Zip: 000000000
Contact Phone: --
Year: 2020

Contact Details

Contact Name: EMERGENCY RESPONSE
Mailing Street: --
Mailing City: --
Mailing Zip: 000000000
Contact Phone: --
Year: 2021

Site: ***RIVERSIDE COUNTY- FAIRVIEW FIRE***
RIVERSIDE COUNTY RIVERSIDE CA 92505

HAZ GEN

EPA ID: CAS221005033 ***Facility County:*** RIVERSIDE
Address 2: ***County:***
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAS221005033

Tanner Details

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

2022: 0.45

Waste Category Code: 223
Waste Category: Unspecified oil-containing waste
Yearly Totals:

2022: 0.06255

Waste Category Code: 551
Waste Category: Laboratory waste chemicals
Yearly Totals:

2022: 0.06169

Waste Category Code: 791
Waste Category: Liquids with pH <= 2
Yearly Totals:

2022: 0.4

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

2022: 46

Waste Category Code: 221
Waste Category: Waste oil and mixed oil
Yearly Totals:

2022: 0.057

Contact Details

Contact Name:	EMERGENCY DISASTER RESPONSE
Mailing Street:	------
Mailing City:	------
Mailing Zip:	00000
Contact Phone:	0000000000
Year:	2022

Site: ***RIVERSIDE COUNTY STORM DAMAGE***
RIVERSIDE COUNTY RIVERSIDE CA 000000000

HAZNET

EPA ID:	CAE011095033	***Mailing City:***	SACRAMENTO
NAICS Code:		***Mailing State:***	CA
SIC Code:		***Mailing Zip:***	958120806
Create Date:	2/16/1995	***Region Code:***	4
Fac Act Ind:	No	***Owner Name:***	DTSC/GISS
Inact Date:	11/22/1999	***Owner Addr 1:***	400 P ST, 4TH FLOOR
County:	33	***Owner Addr 2:***	
County Name:	Riverside	***Owner City:***	SACRAMENTO
County:		***Owner State:***	CA
Mail Name:		***Owner Zip:***	958120806
Mailing Addr 1:	DTSC/GISS	***Owner Phone:***	9163233254
Mailing Addr 2:		***Owner Fax:***	

Site: ***1X WESTERN MUNICIPAL WATER DIST***
RIVERSIDE COUNTY RIVERSIDE CA 925175286

HAZNET

EPA ID:	CAC000085477	***Mailing City:***	RIVERSIDE
NAICS Code:		***Mailing State:***	CA
SIC Code:		***Mailing Zip:***	925175286
Create Date:	5/19/1988	***Region Code:***	4
Fac Act Ind:	No	***Owner Name:***	--
Inact Date:	10/25/2000	***Owner Addr 1:***	--
County:	33	***Owner Addr 2:***	
County Name:	Riverside	***Owner City:***	--
County:		***Owner State:***	99
Mail Name:		***Owner Zip:***	--
Mailing Addr 1:	P O BOX 5286	***Owner Phone:***	0000000000
Mailing Addr 2:		***Owner Fax:***	

Site: ***RIVERSIDE COUNTY EMERGENCY RESPONSE***
RIVERSIDE COUNTY WILDFIRE RIVERSIDE CA 92501

HAZNET

EPA ID:	CAS071107033	***Mailing City:***	SACRAMENTO
NAICS Code:		***Mailing State:***	CA
SIC Code:		***Mailing Zip:***	958120806
Create Date:	11/7/2007 2:23:45 PM	***Region Code:***	4
Fac Act Ind:	No	***Owner Name:***	DEPT OF TOXIC SUBSTANCES CONTROL
Inact Date:	3/27/2009	***Owner Addr 1:***	PO BOX 806
County:	33	***Owner Addr 2:***	
County Name:	Riverside	***Owner City:***	SACRAMENTO
County:		***Owner State:***	CA
Mail Name:	GENERATOR INFORMATION SERVICES	***Owner Zip:***	958120806
Mailing Addr 1:	PO BOX 806	***Owner Phone:***	8006186942
Mailing Addr 2:		***Owner Fax:***	

Site: ***RIVERSIDE COUNTY/EMERG RESPONSE 2003 FIRES***
RIVERSIDE COUNTY FIRE WASTE ONLY RIVERSIDE CA 000000000

HAZNET

EPA ID:	CAS031031033	***Mailing City:***	SACRAMENTO
NAICS Code:		***Mailing State:***	CA
SIC Code:		***Mailing Zip:***	958120806
Create Date:	10/31/2003 2:59:30 PM	***Region Code:***	4
Fac Act Ind:	No	***Owner Name:***	DEPT OF TOXIC SUBSTANCES CONTROL
Inact Date:	3/13/2006	***Owner Addr 1:***	PO BOX 806
County:	33	***Owner Addr 2:***	

County Name:	Riverside	***Owner City:***	SACRAMENTO
County:		***Owner State:***	CA
Mail Name:	GENERATOR INFORMATION SERVICES	***Owner Zip:***	958120806
Mailing Addr 1:	PO BOX 806	***Owner Phone:***	8006186942
Mailing Addr 2:		***Owner Fax:***	

Site:

RIVERSIDE COUNTY RIVERSIDE CA 925175286

HIST MANIFEST

Gen EPA ID:	CAC000085477
Create Date:	5/19/1988 0:00:00
Inact Date:	10/25/2000 0:00:00
Facility Mail Street:	P O BOX 5286
Facility Mail City:	RIVERSIDE
Facility Mail State:	CA
Facility Mail Zip:	925175286
Contact Phone(s):	7147804170
File Year(s):	1988; 1990
Contact Name(s):	DIVID HANSEN

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	CAT000646117
Tons:	0.25	***Tsd County:***	Kings
Method Code:			
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	Riverside
Year:	1988	***Tsd Epa ID:***	CAD020748215
Tons:	2.52	***Tsd County:***	
Method Code:	3		
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	Riverside
Year:	1988	***Tsd Epa ID:***	CAD020748125
Tons:	0.1	***Tsd County:***	Santa Barbara
Method Code:	D80		
State Waste Code Desc:	Other organic solids		
Method Description:			

Site:

RIVERSIDE COUNTY -- CA 0

HIST MANIFEST

Gen EPA ID:	CAS111111033
Create Date:	11/06/1990 0:00
Inact Date:	
Facility Mail Street:	--
Facility Mail City:	--
Facility Mail State:	99
Facility Mail Zip:	0
Contact Phone(s):	--
File Year(s):	1989; 1990; 1991; 1992
Contact Name(s):	EMERGENCY RESPONSE

Tanner Information

State Waste Code:		***Generator County:***	
Year:	1989	***Tsd Epa ID:***	CAD020748125
Tons:	0.2	***Tsd County:***	Santa Barbara

Method Code: 3
State Waste Code Desc:
Method Description:

Tanner Information

State Waste Code:
Year: 1989
Tons: 1.72
Method Code:
State Waste Code Desc:
Method Description:
Generator County:
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0
Method Code: 99
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County:
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 724
Year: 1989
Tons: 0.01
Method Code:
State Waste Code Desc: Liquids with lead >= 500 Mg./L
Method Description:
Generator County:
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 611
Year: 1989
Tons: 0.2
Method Code: 14
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County:
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 232
Year: 1989
Tons: 0.63
Method Code: D80
State Waste Code Desc: Pesticides and other waste associated with pesticide production
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD020748125
Tsd County: Santa Barbara

Tanner Information

State Waste Code: 513
Year: 1989
Tons: 0.08
Method Code: D80
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD020748125
Tsd County: Santa Barbara

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 0.05
Method Code: D99
State Waste Code Desc: Other inorganic solid waste
Generator County: Riverside
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Method Description:

Tanner Information

State Waste Code: 331
Year: 1989
Tons: 5.27
Method Code: R01
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 0.76
Method Code: D99
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 9.50E-03
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 123
Year: 1989
Tons: 0.97
Method Code: H01
State Waste Code Desc: Unspecified alkaline solution
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.04
Method Code:
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County:
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.04
Method Code: 99
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County:
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code:
Year: 1990
Tons: 2.50E-03
Method Code:
State Waste Code Desc:
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code:	135	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.02	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Unspecified aqueous solution		
Method Description:			

Tanner Information

State Waste Code:	135	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.2	***Tsd County:***	Unknown
Method Code:	T03		
State Waste Code Desc:	Unspecified aqueous solution		
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	1.58	***Tsd County:***	Unknown
Method Code:	D80		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	291	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.45	***Tsd County:***	Unknown
Method Code:	T03		
State Waste Code Desc:	Latex waste		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.51	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.04	***Tsd County:***	Unknown
Method Code:	3		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.03	***Tsd County:***	Unknown
Method Code:	15		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code: 791
Year: 1990
Tons: 0.01
Method Code: D99
State Waste Code Desc: Liquids with pH <= 2
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 135
Year: 1990
Tons: 0.02
Method Code: H01
State Waste Code Desc: Unspecified aqueous solution
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.82
Method Code: D99
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Tanner Information

State Waste Code: 352
Year: 1990
Tons: 0.02
Method Code:
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD080034184
Tsd County:

Tanner Information

State Waste Code: 352
Year: 1990
Tons: 1.37
Method Code: H01
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 3.00E-03
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD097030993
Tsd County: Los Angeles

Tanner Information

State Waste Code: 123
Year: 1990
Tons: 0.16
Method Code: T01
State Waste Code Desc: Unspecified alkaline solution
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 135

Generator County: Riverside

Year: 1990
Tons: 5.00E-03
Method Code: H01
State Waste Code Desc: Unspecified aqueous solution
Method Description:
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 331
Year: 1990
Tons: 5.00E-03
Method Code: H01
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1991
Tons: 0.02
Method Code:
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 0.18
Method Code: 1
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 0.01
Method Code: 3
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 0.61
Method Code: R01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 791
Year: 1991
Tons: 0.01
Method Code: D99
State Waste Code Desc: Liquids with pH <= 2
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 343
Year: 1991
Tons: 0.46
Generator County: Riverside
Tsd Epa ID: CAD000088252
Tsd County: Los Angeles

Method Code:
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:

Tanner Information

State Waste Code: 611
Year: 1991
Tons: 10.11
Method Code: D80
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT000646117
Tsd County: Kings

Tanner Information

State Waste Code: 135
Year: 1991
Tons: 0.04
Method Code: T01
State Waste Code Desc: Unspecified aqueous solution
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1991
Tons: 0.01
Method Code: D99
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 211
Year: 1991
Tons: 0.42
Method Code: H01
State Waste Code Desc: Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc)
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 343
Year: 1991
Tons: 0.25
Method Code: H01
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 7.50E-03
Method Code:
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 0.04
Method Code: 15
State Waste Code Desc: Laboratory waste chemicals
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Method Description:

Tanner Information

State Waste Code:	731	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	UTD007246846
Tons:	0.12	***Tsd County:***	
Method Code:			
State Waste Code Desc:	Liquids with polychloronated biphenyls >= 50 Mg./L		
Method Description:			

Tanner Information

State Waste Code:	213	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	AZD049318009
Tons:	0.12	***Tsd County:***	Unknown
Method Code:	R01		
State Waste Code Desc:	Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)		
Method Description:			

Tanner Information

State Waste Code:	221	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	AZD049318009
Tons:	0.7	***Tsd County:***	Unknown
Method Code:	D80		
State Waste Code Desc:	Waste oil and mixed oil		
Method Description:			

Tanner Information

State Waste Code:	513	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	AZD049318009
Tons:	0.2	***Tsd County:***	Unknown
Method Code:	D80		
State Waste Code Desc:	Empty containers less than 30 gallons		
Method Description:			

Tanner Information

State Waste Code:	611	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	AZD049318009
Tons:	2.7	***Tsd County:***	Unknown
Method Code:	R01		
State Waste Code Desc:	Contaminated soil from site clean-up		
Method Description:			

Tanner Information

State Waste Code:	791	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	AZD049318009
Tons:	0.31	***Tsd County:***	Unknown
Method Code:	D99		
State Waste Code Desc:	Liquids with pH <= 2		
Method Description:			

Tanner Information

State Waste Code:	791	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD000545887
Tons:	0.01	***Tsd County:***	
Method Code:	15		
State Waste Code Desc:	Liquids with pH <= 2		
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD050806850
Tons:	0.24	***Tsd County:***	Los Angeles
Method Code:	T01		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD050806850
Tons:	0.81	***Tsd County:***	Los Angeles
Method Code:	T01		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	791	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD050806850
Tons:	4.10E-03	***Tsd County:***	Los Angeles
Method Code:	14		
State Waste Code Desc:	Liquids with pH <= 2		
Method Description:			

Tanner Information

State Waste Code:	791	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD050806850
Tons:	4.10E-03	***Tsd County:***	Los Angeles
Method Code:	15		
State Waste Code Desc:	Liquids with pH <= 2		
Method Description:			

Tanner Information

State Waste Code:	122	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD980884183
Tons:	0.18	***Tsd County:***	Sacramento
Method Code:	H01		
State Waste Code Desc:	Alkaline solution without metals pH >= 12.5		
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	5.00E-03	***Tsd County:***	Kings
Method Code:	D80		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	121	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT080010101
Tons:	0.01	***Tsd County:***	San Diego
Method Code:	15		
State Waste Code Desc:	Alkaline solution (pH >= 12.5) with metals		
Method Description:			

Tanner Information

State Waste Code: 352 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAT080010101
Tons: 1.51 ***Tsd County:*** San Diego
Method Code: H01
State Waste Code Desc: Other organic solids
Method Description:

Tanner Information

State Waste Code: 513 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAT080010101
Tons: 0.04 ***Tsd County:*** San Diego
Method Code: H01
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:

Tanner Information

State Waste Code: 611 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** UTD991301748
Tons: 8.87 ***Tsd County:*** Unknown
Method Code: D80
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:

Tanner Information

State Waste Code: 551 ***Generator County:***
Year: 1989 ***Tsd Epa ID:*** CAD020748125
Tons: 0 ***Tsd County:*** Santa Barbara
Method Code: 3
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 223 ***Generator County:***
Year: 1989 ***Tsd Epa ID:*** CAT080010101
Tons: 0.18 ***Tsd County:*** San Diego
Method Code: 14
State Waste Code Desc: Unspecified oil-containing waste
Method Description:

Tanner Information

State Waste Code: 551 ***Generator County:***
Year: 1989 ***Tsd Epa ID:*** CAT080010101
Tons: 0.02 ***Tsd County:*** San Diego
Method Code: 14
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 612 ***Generator County:***
Year: 1989 ***Tsd Epa ID:*** CAT080010101
Tons: 0.02 ***Tsd County:*** San Diego
Method Code: 14
State Waste Code Desc: Household waste
Method Description:

Tanner Information

State Waste Code: 512 ***Generator County:*** Riverside

Year: 1989
Tons: 0.22
Method Code: D80
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:
Tsd Epa ID: CAD020748125
Tsd County: Santa Barbara

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0.01
Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0.19
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 352
Year: 1989
Tons: 0.05
Method Code: D99
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 261
Year: 1989
Tons: 0.15
Method Code: H01
State Waste Code Desc: Polychlorinated biphenyls and material containing PCBs
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD980665947
Tsd County: Los Angeles

Tanner Information

State Waste Code: 141
Year: 1989
Tons: 0.16
Method Code: H01
State Waste Code Desc: Off-specification, aged or surplus inorganics
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 214
Year: 1989
Tons: 0.72
Method Code: H01
State Waste Code Desc: Unspecified solvent mixture
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 2.05
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 791
Year: 1989
Tons: 1.38
Method Code: T01
State Waste Code Desc: Liquids with pH <= 2
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.07
Method Code: 14
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County:
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 611
Year: 1990
Tons: 3.47
Method Code:
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County:
Tsd Epa ID: NVT330010000
Tsd County: Unknown

Tanner Information

State Waste Code: 122
Year: 1990
Tons: 0.62
Method Code:
State Waste Code Desc: Alkaline solution without metals pH >= 12.5
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.1
Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Tanner Information

State Waste Code: 611
Year: 1990
Tons: 0
Method Code: 14
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.15
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Method Description:

Tanner Information

State Waste Code: 352
Year: 1990
Tons: 0.25
Method Code: H01
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD980884183
Tsd County: Sacramento

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 5.00E-03
Method Code: R01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD981424732
Tsd County: San Mateo

Tanner Information

State Waste Code: 141
Year: 1990
Tons: 0.02
Method Code: 15
State Waste Code Desc: Off-specification, aged or surplus inorganics
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 461
Year: 1990
Tons: 0.68
Method Code: H01
State Waste Code Desc: Paint sludge
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 2.20E-03
Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080022148
Tsd County: San Bernardino

Tanner Information

State Waste Code: 611
Year: 1990
Tons: 0.91
Method Code: 1
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County: Riverside
Tsd Epa ID: HAHQ36017252
Tsd County:

Tanner Information

State Waste Code: 123
Year: 1990
Tons: 0.22
Method Code: 15
State Waste Code Desc: Unspecified alkaline solution
Method Description:
Generator County: Riverside
Tsd Epa ID: HFHQ38000457
Tsd County:

Tanner Information

State Waste Code:	112	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	AZD049318009
Tons:	0.02	***Tsd County:***	Unknown
Method Code:	D99		
State Waste Code Desc:			
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	AZD049318009
Tons:	0.03	***Tsd County:***	Unknown
Method Code:	1		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	214	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	AZD049318009
Tons:	1.45	***Tsd County:***	Unknown
Method Code:	R01		
State Waste Code Desc:	Unspecified solvent mixture		
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD000088252
Tons:	0.05	***Tsd County:***	Los Angeles
Method Code:	H01		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	513	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD000088252
Tons:	0.02	***Tsd County:***	Los Angeles
Method Code:			
State Waste Code Desc:	Empty containers less than 30 gallons		
Method Description:			

Tanner Information

State Waste Code:	214	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD000454887
Tons:	4.10E-03	***Tsd County:***	
Method Code:	15		
State Waste Code Desc:	Unspecified solvent mixture		
Method Description:			

Tanner Information

State Waste Code:	223	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD028409019
Tons:	0.42	***Tsd County:***	Los Angeles
Method Code:			
State Waste Code Desc:	Unspecified oil-containing waste		
Method Description:			

Tanner Information

State Waste Code: 551 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAD980884183
Tons: 0.41 ***Tsd County:*** Sacramento
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 122 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAT000646117
Tons: 0.03 ***Tsd County:*** Kings
Method Code:
State Waste Code Desc: Alkaline solution without metals pH >= 12.5
Method Description:

Tanner Information

State Waste Code: 331 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAT000646117
Tons: 0.04 ***Tsd County:*** Kings
Method Code: D99
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:

Tanner Information

State Waste Code: 331 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAT000646117
Tons: 4.10E-03 ***Tsd County:*** Kings
Method Code: H01
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:

Tanner Information

State Waste Code: 791 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAT000646117
Tons: 4.51 ***Tsd County:*** Kings
Method Code: D99
State Waste Code Desc: Liquids with pH <= 2
Method Description:

Tanner Information

State Waste Code: 791 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAT000646117
Tons: 0.02 ***Tsd County:*** Kings
Method Code: H01
State Waste Code Desc: Liquids with pH <= 2
Method Description:

Tanner Information

State Waste Code: 352 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAT080010101
Tons: 0.05 ***Tsd County:*** San Diego
Method Code:
State Waste Code Desc: Other organic solids
Method Description:

Tanner Information

State Waste Code: 135 ***Generator County:*** Riverside

Year: 1992
Tons: 10.42
Method Code: R01
State Waste Code Desc: Unspecified aqueous solution
Method Description:

Tsd Epa ID: CAT080013352
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 0.01
Method Code: D80
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080034184
Tsd County: San Bernardino

Tanner Information

State Waste Code: 181
Year: 1991
Tons: 0.06
Method Code: 1
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1991
Tons: 0.45
Method Code: 3
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1991
Tons: 0.1
Method Code: T03
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 0.3
Method Code: D80
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1991
Tons: 0.01
Method Code: T01
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 1.00E-03

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 791
Year: 1991
Tons: 0.12
Method Code:
State Waste Code Desc: Liquids with pH <= 2
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD097030993
Tsd County: Los Angeles

Tanner Information

State Waste Code:
Year: 1991
Tons: 1.25
Method Code: 14
State Waste Code Desc:
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 221
Year: 1991
Tons: 0.12
Method Code: H01
State Waste Code Desc: Waste oil and mixed oil
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 512
Year: 1991
Tons: 0.03
Method Code: D80
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 512
Year: 1991
Tons: 0.15
Method Code: H01
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 1.44
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 223
Year: 1992
Tons: 1.87
Method Code: R01
State Waste Code Desc: Unspecified oil-containing waste
Generator County: Riverside
Tsd Epa ID: CAT080013352
Tsd County: Los Angeles

Method Description:

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 5.00E-03
Method Code: R01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080034184
Tsd County: San Bernardino

Tanner Information

State Waste Code:
Year: 1991
Tons: 0.24
Method Code: 3
State Waste Code Desc:
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1991
Tons: 0.12
Method Code: R01
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 0.01
Method Code: 7
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 791
Year: 1991
Tons: 0.01
Method Code: T01
State Waste Code Desc: Liquids with pH <= 2
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 351
Year: 1991
Tons: 5.00E-03
Method Code: T01
State Waste Code Desc: Organic solids with halogens
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 611
Year: 1991
Tons: 0.7
Method Code: T01
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code:	611	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAD05086850U
Tons:	0.7	***Tsd County:***	
Method Code:			
State Waste Code Desc:	Contaminated soil from site clean-up		
Method Description:			

Tanner Information

State Waste Code:		***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAD980883177
Tons:	38.76	***Tsd County:***	Kern
Method Code:	1		
State Waste Code Desc:			
Method Description:			

Tanner Information

State Waste Code:	131	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	0.12	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Aqueous solution (2 < pH < 12.5) containing reactive anions ...		
Method Description:			

Tanner Information

State Waste Code:	141	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	0.4	***Tsd County:***	San Diego
Method Code:	D99		
State Waste Code Desc:	Off-specification, aged or surplus inorganics		
Method Description:			

Tanner Information

State Waste Code:	221	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080013352
Tons:	8.75	***Tsd County:***	Los Angeles
Method Code:	R01		
State Waste Code Desc:	Waste oil and mixed oil		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	
Tons:	0.45	***Tsd County:***	
Method Code:	3		
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	135	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	AZD049318009
Tons:	0.36	***Tsd County:***	Unknown
Method Code:	D99		
State Waste Code Desc:	Unspecified aqueous solution		
Method Description:			

Tanner Information

State Waste Code: 135
Year: 1992
Tons: 0.01
Method Code: T01
State Waste Code Desc: Unspecified aqueous solution
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 352
Year: 1992
Tons: 0.02
Method Code: R01
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 512
Year: 1992
Tons: 0.02
Method Code: D80
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 0.01
Method Code: 1
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 1.31
Method Code: R01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 214
Year: 1992
Tons: 0.22
Method Code:
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD000088252
Tsd County: Los Angeles

Tanner Information

State Waste Code: 214
Year: 1992
Tons: 0.36
Method Code: R01
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551

Generator County: Riverside

Year: 1992
Tons: 0.03
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 181
Year: 1992
Tons: 0.12
Method Code: 14
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD980884183
Tsd County: Sacramento

Tanner Information

State Waste Code: 512
Year: 1992
Tons: 0.15
Method Code: H01
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD980884183
Tsd County: Sacramento

Tanner Information

State Waste Code: 181
Year: 1992
Tons: 0.12
Method Code:
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT000646117
Tsd County: Kings

Tanner Information

State Waste Code: 513
Year: 1992
Tons: 0.3
Method Code: D80
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT000646117
Tsd County: Kings

Tanner Information

State Waste Code: 791
Year: 1992
Tons: 0.03
Method Code:
State Waste Code Desc: Liquids with pH <= 2
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT000646117
Tsd County: Kings

Tanner Information

State Waste Code: 141
Year: 1992
Tons: 0.04
Method Code: T01
State Waste Code Desc: Off-specification, aged or surplus inorganics
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 461
Year: 1992
Tons: 0.15
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Method Code: H01
State Waste Code Desc: Paint sludge
Method Description:

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 7.50E-03
Method Code: T01
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD097030993
Tsd County: Los Angeles

Tanner Information

State Waste Code: 223
Year: 1990
Tons: 0.33
Method Code: H01
State Waste Code Desc: Unspecified oil-containing waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD980884183
Tsd County: Sacramento

Tanner Information

State Waste Code:
Year: 1990
Tons: 0.3
Method Code: 14
State Waste Code Desc:
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.1
Method Code: 14
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 612
Year: 1990
Tons: 0.01
Method Code: H01
State Waste Code Desc: Household waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.11
Method Code: 15
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: HFHQ38000457
Tsd County:

Tanner Information

State Waste Code: 711
Year: 1990
Tons: 0.02
Method Code: 15
State Waste Code Desc: Liquids with cyanides >= 1,000 Mg./L
Generator County: Riverside
Tsd Epa ID: HFHQ38000457
Tsd County:

Method Description:

Tanner Information

State Waste Code:	611	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	NVT330010000
Tons:	12.64	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Contaminated soil from site clean-up		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	UTD991301748
Tons:	0.18	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	611	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	UTD991301748
Tons:	2.7	***Tsd County:***	Unknown
Method Code:	D99		
State Waste Code Desc:	Contaminated soil from site clean-up		
Method Description:			

Tanner Information

State Waste Code:	135	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	0.33	***Tsd County:***	Unknown
Method Code:	T01		
State Waste Code Desc:	Unspecified aqueous solution		
Method Description:			

Tanner Information

State Waste Code:	212	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	0.02	***Tsd County:***	Unknown
Method Code:	R01		
State Waste Code Desc:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)		
Method Description:			

Tanner Information

State Waste Code:	611	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	0.01	***Tsd County:***	Unknown
Method Code:	D80		
State Waste Code Desc:	Contaminated soil from site clean-up		
Method Description:			

Tanner Information

State Waste Code:	513	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAD000088252
Tons:	0.07	***Tsd County:***	Los Angeles
Method Code:	14		
State Waste Code Desc:	Empty containers less than 30 gallons		
Method Description:			

Tanner Information

State Waste Code:	611	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	2.65	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Contaminated soil from site clean-up		
Method Description:			

Tanner Information

State Waste Code:	612	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	0.01	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Household waste		
Method Description:			

Tanner Information

State Waste Code:	331	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080011059
Tons:	0.14	***Tsd County:***	Los Angeles
Method Code:	H01		
State Waste Code Desc:	Off-specification, aged or surplus organics		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	
Year:	1989	***Tsd Epa ID:***	CAD020748125
Tons:	0	***Tsd County:***	Santa Barbara
Method Code:	3		
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	611	***Generator County:***	
Year:	1989	***Tsd Epa ID:***	CAD020748125
Tons:	0	***Tsd County:***	Santa Barbara
Method Code:	3		
State Waste Code Desc:	Contaminated soil from site clean-up		
Method Description:			

Tanner Information

State Waste Code:	612	***Generator County:***	
Year:	1989	***Tsd Epa ID:***	CAT080010101
Tons:	2.50E-03	***Tsd County:***	San Diego
Method Code:	15		
State Waste Code Desc:	Household waste		
Method Description:			

Tanner Information

State Waste Code:	122	***Generator County:***	Riverside
Year:	1989	***Tsd Epa ID:***	CAD020748125
Tons:	5.00E-03	***Tsd County:***	Santa Barbara
Method Code:	D80		
State Waste Code Desc:	Alkaline solution without metals pH >= 12.5		
Method Description:			

Tanner Information

State Waste Code: 611 ***Generator County:*** Riverside
Year: 1989 ***Tsd Epa ID:*** CAD020748125
Tons: 14.36 ***Tsd County:*** Santa Barbara
Method Code: D80
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:

Tanner Information

State Waste Code: 551 ***Generator County:*** Riverside
Year: 1989 ***Tsd Epa ID:*** CAD980884183
Tons: 0.02 ***Tsd County:*** Sacramento
Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 351 ***Generator County:*** Riverside
Year: 1989 ***Tsd Epa ID:*** CAT080010101
Tons: 0.55 ***Tsd County:*** San Diego
Method Code: H01
State Waste Code Desc: Organic solids with halogens
Method Description:

Tanner Information

State Waste Code: 123 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** AZD049318009
Tons: 0.15 ***Tsd County:*** Unknown
Method Code: D99
State Waste Code Desc: Unspecified alkaline solution
Method Description:

Tanner Information

State Waste Code: 181 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** AZD049318009
Tons: 0.06 ***Tsd County:*** Unknown
Method Code: 3
State Waste Code Desc: Other inorganic solid waste
Method Description:

Tanner Information

State Waste Code: 513 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** AZD049318009
Tons: 0.01 ***Tsd County:*** Unknown
Method Code: R01
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:

Tanner Information

State Waste Code: 551 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAD050806850
Tons: 5.00E-03 ***Tsd County:*** Los Angeles
Method Code:
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 212 ***Generator County:*** Riverside

Year: 1992
Tons: 0.08
Method Code: D99
State Waste Code Desc: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Method Description:
Tsd Epa ID: CAT000646117
Tsd County: Kings

Tanner Information

State Waste Code: 331
Year: 1992
Tons: 0.05
Method Code: H01
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code:
Year: 1990
Tons: 0.12
Method Code:
State Waste Code Desc:
Method Description:
Generator County:
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 232
Year: 1990
Tons: 0.08
Method Code: 14
State Waste Code Desc: Pesticides and other waste associated with pesticide production
Method Description:
Generator County:
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Tanner Information

State Waste Code: 513
Year: 1990
Tons: 0.5
Method Code:
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:
Generator County:
Tsd Epa ID: NVT330010000
Tsd County: Unknown

Tanner Information

State Waste Code: 123
Year: 1990
Tons: 0.18
Method Code:
State Waste Code Desc: Unspecified alkaline solution
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.1
Method Code: 3
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 5.00E-03
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Method Code: T03
State Waste Code Desc: Other inorganic solid waste
Method Description:

Tanner Information

State Waste Code: 291
Year: 1990
Tons: 0.07
Method Code: D80
State Waste Code Desc: Latex waste
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.37
Method Code: D80
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.2
Method Code: R01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.16
Method Code: T03
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 741
Year: 1990
Tons: 0.26
Method Code: R01
State Waste Code Desc: Liquids with halogenated organic compounds >= 1,000 Mg./L
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 792
Year: 1990
Tons: 0.02
Method Code: T01
State Waste Code Desc: Liquids with pH <= 2 with metals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0.05
Method Code:
State Waste Code Desc: Laboratory waste chemicals
Generator County:
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Method Description:

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0.56
Method Code: D80
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD020748125
Tsd County: Santa Barbara

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 0.05
Method Code: H01
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 352
Year: 1989
Tons: 0.12
Method Code: D99
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 512
Year: 1989
Tons: 0.03
Method Code: H01
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 513
Year: 1989
Tons: 0.04
Method Code: D99
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 611
Year: 1989
Tons: 0.1
Method Code: H01
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 612
Year: 1989
Tons: 0.01
Method Code: H01
State Waste Code Desc: Household waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code:	791	***Generator County:***	Riverside
Year:	1989	***Tsd Epa ID:***	CAT080010101
Tons:	0.1	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Liquids with pH <= 2		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	CAD042245001
Tons:	0.8	***Tsd County:***	Los Angeles
Method Code:	1		
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	461	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	CAD042245001
Tons:	0.45	***Tsd County:***	Los Angeles
Method Code:	1		
State Waste Code Desc:	Paint sludge		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	CAD095894550
Tons:	0.37	***Tsd County:***	
Method Code:	99		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	135	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	CAT080010101
Tons:	0.16	***Tsd County:***	San Diego
Method Code:	14		
State Waste Code Desc:	Unspecified aqueous solution		
Method Description:			

Tanner Information

State Waste Code:		***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.06	***Tsd County:***	Unknown
Method Code:	3		
State Waste Code Desc:			
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.08	***Tsd County:***	Unknown
Method Code:	R01		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.01
Method Code: T31
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 221
Year: 1990
Tons: 0.1
Method Code:
State Waste Code Desc: Waste oil and mixed oil
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 352
Year: 1990
Tons: 0.25
Method Code: D80
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.08
Method Code: D79
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 791
Year: 1990
Tons: 0.05
Method Code: T01
State Waste Code Desc: Liquids with pH <= 2
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 611
Year: 1990
Tons: 2.93
Method Code: D99
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Tanner Information

State Waste Code: 214
Year: 1990
Tons: 0.33
Method Code: 15
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 513

Generator County: Riverside

Year: 1990
Tons: 0.1
Method Code:
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:

Tsd Epa ID: CAD047448170
Tsd County: Los Angeles

Tanner Information

State Waste Code: 135
Year: 1990
Tons: 0.22
Method Code: 99
State Waste Code Desc: Unspecified aqueous solution
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.36
Method Code: T01
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 213
Year: 1990
Tons: 0.08
Method Code: T01
State Waste Code Desc: Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 214
Year: 1990
Tons: 0.02
Method Code: 14
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 223
Year: 1990
Tons: 0.2
Method Code: H01
State Waste Code Desc: Unspecified oil-containing waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.09
Method Code:
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 611
Year: 1992
Tons: 0.12

Generator County: Riverside
Tsd Epa ID:
Tsd County:

Method Code: 3
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:

Tanner Information

State Waste Code: 223
Year: 1992
Tons: 0.15
Method Code: R01
State Waste Code Desc: Unspecified oil-containing waste
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 331
Year: 1992
Tons: 0.02
Method Code:
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 0.01
Method Code: 15
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 0.02
Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 0.2
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 211
Year: 1992
Tons: 0.04
Method Code: T01
State Waste Code Desc: Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc)
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 352
Year: 1992
Tons: 2.27
Method Code: H01
State Waste Code Desc: Other organic solids
Generator County: Riverside
Tsd Epa ID: CAD980884183
Tsd County: Sacramento

Method Description:

Tanner Information

State Waste Code:	141	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.05	***Tsd County:***	Kings
Method Code:	D99		
State Waste Code Desc:	Off-specification, aged or surplus inorganics		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.01	***Tsd County:***	Kings
Method Code:	D80		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	141	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT080010101
Tons:	0.13	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Off-specification, aged or surplus inorganics		
Method Description:			

Tanner Information

State Waste Code:	351	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT080010101
Tons:	0.4	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Organic solids with halogens		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	0.04	***Tsd County:***	Unknown
Method Code:	D99		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	741	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	0.04	***Tsd County:***	Unknown
Method Code:	R01		
State Waste Code Desc:	Liquids with halogenated organic compounds >= 1,000 Mg./L		
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	0.59	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	214	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	0.46	***Tsd County:***	San Diego
Method Code:	D99		
State Waste Code Desc:	Unspecified solvent mixture		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	1.06	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	4.03	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	791	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	0.08	***Tsd County:***	San Diego
Method Code:	15		
State Waste Code Desc:	Liquids with pH <= 2		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	UTD991301748
Tons:	0.5	***Tsd County:***	Unknown
Method Code:	D80		
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	611	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	UTD991301748
Tons:	3.25	***Tsd County:***	Unknown
Method Code:	D80		
State Waste Code Desc:	Contaminated soil from site clean-up		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT080010101
Tons:	0.71	***Tsd County:***	San Diego
Method Code:	T01		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code: 612
Year: 1992
Tons: 5.00E-03
Method Code: H01
State Waste Code Desc: Household waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 5.00E-03
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080034184
Tsd County: San Bernardino

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 0.04
Method Code: 99
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County:
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 352
Year: 1989
Tons: 0.1
Method Code: 99
State Waste Code Desc: Other organic solids
Method Description:

Generator County:
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 0.15
Method Code:
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County:
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0
Method Code: 15
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County:
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 141
Year: 1989
Tons: 0.16
Method Code: D99
State Waste Code Desc: Off-specification, aged or surplus inorganics
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551

Generator County: Riverside

Year: 1989
Tons: 0.02
Method Code: R01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 211
Year: 1989
Tons: 0.1
Method Code: D99
State Waste Code Desc: Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc)
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 352
Year: 1989
Tons: 0.12
Method Code: H01
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 612
Year: 1989
Tons: 0.05
Method Code: D99
State Waste Code Desc: Household waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 1.86
Method Code: H01
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 2.50E-03
Method Code: T01
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 214
Year: 1989
Tons: 0.13
Method Code: T01
State Waste Code Desc: Unspecified solvent mixture
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 343
Year: 1989
Tons: 0.03
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Method Code: H01
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:

Tanner Information

State Waste Code: 352
Year: 1989
Tons: 0.23
Method Code: H01
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0.02
Method Code: R01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 331
Year: 1990
Tons: 0.45
Method Code: 1
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:
Generator County:
Tsd Epa ID: CAD042245001
Tsd County: Los Angeles

Tanner Information

State Waste Code: 343
Year: 1990
Tons: 0.06
Method Code:
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 513
Year: 1990
Tons: 0.1
Method Code: 3
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 611
Year: 1990
Tons: 0.45
Method Code: D80
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 214
Year: 1990
Tons: 0.22
Method Code: R01
State Waste Code Desc: Unspecified solvent mixture
Generator County: Riverside
Tsd Epa ID: CAD008364432
Tsd County: Los Angeles

Method Description:

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.3
Method Code: T01
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 135
Year: 1990
Tons: 1.6
Method Code:
State Waste Code Desc: Unspecified aqueous solution
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.4
Method Code: 99
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 461
Year: 1990
Tons: 0.22
Method Code: H01
State Waste Code Desc: Paint sludge
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0
Method Code:
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD097030993
Tsd County: Los Angeles

Tanner Information

State Waste Code: 612
Year: 1990
Tons: 5.00E-03
Method Code: T01
State Waste Code Desc: Household waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD097030993
Tsd County: Los Angeles

Tanner Information

State Waste Code: 352
Year: 1990
Tons: 8.44
Method Code:
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT000646117
Tsd County: Kings

Tanner Information

State Waste Code:	512	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	NVT330010000
Tons:	0.12	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Other empty containers 30 gallons or more		
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	4.05	***Tsd County:***	Unknown
Method Code:	D80		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	211	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	0.18	***Tsd County:***	Unknown
Method Code:	R01		
State Waste Code Desc:	Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc)		
Method Description:			

Tanner Information

State Waste Code:	221	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	4.10E-03	***Tsd County:***	Unknown
Method Code:	T01		
State Waste Code Desc:	Waste oil and mixed oil		
Method Description:			

Tanner Information

State Waste Code:	342	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	5.00E-03	***Tsd County:***	Unknown
Method Code:	R01		
State Waste Code Desc:	Organic liquids with metals (see 121)		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	AZD049318009
Tons:	0.33	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	211	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAD000088252
Tons:	0.07	***Tsd County:***	Los Angeles
Method Code:			
State Waste Code Desc:	Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc)		
Method Description:			

Tanner Information

State Waste Code: 343
Year: 1991
Tons: 0.1
Method Code: T01
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 343
Year: 1991
Tons: 0.1
Method Code:
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD05086850U
Tsd County:

Tanner Information

State Waste Code:
Year: 1991
Tons: 0.07
Method Code: 15
State Waste Code Desc:
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 214
Year: 1991
Tons: 0.02
Method Code: H01
State Waste Code Desc: Unspecified solvent mixture
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 331
Year: 1991
Tons: 0
Method Code: 14
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 611
Year: 1991
Tons: 0.07
Method Code:
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County: Riverside
Tsd Epa ID: UTD991301748
Tsd County: Unknown

Tanner Information

State Waste Code: 122
Year: 1989
Tons: 0.02
Method Code: 3
State Waste Code Desc: Alkaline solution without metals pH >= 12.5
Method Description:
Generator County:
Tsd Epa ID: CAD020748125
Tsd County: Santa Barbara

Tanner Information

State Waste Code: 261
Generator County:

Year: 1989
Tons: 0
Method Code: 3
State Waste Code Desc: Polychlorinated biphenyls and material containing PCBs
Method Description:
Tsd Epa ID: CAD020748125
Tsd County: Santa Barbara

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 2.50E-03
Method Code:
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County:
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 0.04
Method Code: D99
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD020748125
Tsd County: Santa Barbara

Tanner Information

State Waste Code: 272
Year: 1989
Tons: 2.68
Method Code: R01
State Waste Code Desc: Polymeric resin waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0.53
Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 123
Year: 1989
Tons: 0.45
Method Code: T01
State Waste Code Desc: Unspecified alkaline solution
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 331
Year: 1989
Tons: 1.00E-03
Method Code: H01
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 122
Year: 1992
Tons: 0.08
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Method Code: D99
State Waste Code Desc: Alkaline solution without metals pH >= 12.5
Method Description:

Tanner Information

State Waste Code: 122
Year: 1992
Tons: 0.07
Method Code: T01
State Waste Code Desc: Alkaline solution without metals pH >= 12.5
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1992
Tons: 2.7
Method Code: D80
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 221
Year: 1992
Tons: 0.33
Method Code: D99
State Waste Code Desc: Waste oil and mixed oil
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 352
Year: 1992
Tons: 0.05
Method Code:
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 513
Year: 1992
Tons: 0.05
Method Code: H01
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD000088252
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 5.00E-03
Method Code: 15
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD000545887
Tsd County:

Tanner Information

State Waste Code: 611
Year: 1992
Tons: 0.21
Method Code:
State Waste Code Desc: Contaminated soil from site clean-up
Generator County: Riverside
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Method Description:

Tanner Information

State Waste Code:	122	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD050806850
Tons:	0.07	***Tsd County:***	Los Angeles
Method Code:	T01		
State Waste Code Desc:	Alkaline solution without metals pH >= 12.5		
Method Description:			

Tanner Information

State Waste Code:	232	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD050806850
Tons:	2.1	***Tsd County:***	Los Angeles
Method Code:	T01		
State Waste Code Desc:	Pesticides and other waste associated with pesticide production		
Method Description:			

Tanner Information

State Waste Code:	791	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD050806850
Tons:	0.11	***Tsd County:***	Los Angeles
Method Code:	T01		
State Waste Code Desc:	Liquids with pH <= 2		
Method Description:			

Tanner Information

State Waste Code:	612	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD980884183
Tons:	4.10E-03	***Tsd County:***	Sacramento
Method Code:	H01		
State Waste Code Desc:	Household waste		
Method Description:			

Tanner Information

State Waste Code:	791	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD980884183
Tons:	0.22	***Tsd County:***	Sacramento
Method Code:	H01		
State Waste Code Desc:	Liquids with pH <= 2		
Method Description:			

Tanner Information

State Waste Code:	121	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.02	***Tsd County:***	Kings
Method Code:	D99		
State Waste Code Desc:	Alkaline solution (pH >= 12.5) with metals		
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.04	***Tsd County:***	Kings
Method Code:	D99		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	211	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.01	***Tsd County:***	Kings
Method Code:	D99		
State Waste Code Desc:	Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc)		
Method Description:			

Tanner Information

State Waste Code:	331	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	8.30E-03	***Tsd County:***	Kings
Method Code:			
State Waste Code Desc:	Off-specification, aged or surplus organics		
Method Description:			

Tanner Information

State Waste Code:	343	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.02	***Tsd County:***	Kings
Method Code:			
State Waste Code Desc:	Unspecified organic liquid mixture		
Method Description:			

Tanner Information

State Waste Code:	512	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.03	***Tsd County:***	Kings
Method Code:	D99		
State Waste Code Desc:	Other empty containers 30 gallons or more		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	2.50E-03	***Tsd County:***	Kings
Method Code:			
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	343	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT080010101
Tons:	0.05	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Unspecified organic liquid mixture		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT080010101
Tons:	0.05	***Tsd County:***	San Diego
Method Code:	15		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code: 352 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** UTD991301748
Tons: 0.15 ***Tsd County:*** Unknown
Method Code:
State Waste Code Desc: Other organic solids
Method Description:

Tanner Information

State Waste Code: 551 ***Generator County:***
Year: 1989 ***Tsd Epa ID:*** CAD044429835
Tons: 0.13 ***Tsd County:*** Los Angeles
Method Code:
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 352 ***Generator County:*** Riverside
Year: 1989 ***Tsd Epa ID:*** CAD020748125
Tons: 0.27 ***Tsd County:*** Santa Barbara
Method Code: D80
State Waste Code Desc: Other organic solids
Method Description:

Tanner Information

State Waste Code: 141 ***Generator County:*** Riverside
Year: 1989 ***Tsd Epa ID:*** CAT080010101
Tons: 0.15 ***Tsd County:*** San Diego
Method Code: T01
State Waste Code Desc: Off-specification, aged or surplus inorganics
Method Description:

Tanner Information

State Waste Code: 211 ***Generator County:*** Riverside
Year: 1989 ***Tsd Epa ID:*** CAT080010101
Tons: 0.3 ***Tsd County:*** San Diego
Method Code: H01
State Waste Code Desc: Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc)
Method Description:

Tanner Information

State Waste Code: 181 ***Generator County:*** Riverside
Year: 1989 ***Tsd Epa ID:*** CAD020748125
Tons: 2.69 ***Tsd County:*** Santa Barbara
Method Code: D80
State Waste Code Desc: Other inorganic solid waste
Method Description:

Tanner Information

State Waste Code: 551 ***Generator County:*** Riverside
Year: 1992 ***Tsd Epa ID:*** CAT080010101
Tons: 0.47 ***Tsd County:*** San Diego
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 612 ***Generator County:*** Riverside

Year: 1992
Tons: 5.00E-03
Method Code: T01
State Waste Code Desc: Household waste
Method Description:

Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 791
Year: 1992
Tons: 0.01
Method Code: T01
State Waste Code Desc: Liquids with pH <= 2
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 241
Year: 1992
Tons: 4.17
Method Code: R01
State Waste Code Desc: Tank bottom waste
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080013352
Tsd County: Los Angeles

Tanner Information

State Waste Code: 352
Year: 1992
Tons: 0.13
Method Code: D80
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: UTD991301748
Tsd County: Unknown

Tanner Information

State Waste Code: 122
Year: 1991
Tons: 0.05
Method Code: T01
State Waste Code Desc: Alkaline solution without metals pH >= 12.5
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 352
Year: 1991
Tons: 0.4
Method Code:
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD000088252
Tsd County: Los Angeles

Tanner Information

State Waste Code: 513
Year: 1991
Tons: 0.15
Method Code: H01
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 7.50E-03

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Method Code: 14
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 352
Year: 1991
Tons: 1.12
Method Code:
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: UTD991301748
Tsd County: Unknown

Tanner Information

State Waste Code: 121
Year: 1992
Tons: 0.37
Method Code: 99
State Waste Code Desc: Alkaline solution (pH >= 12.5) with metals
Method Description:
Generator County: Riverside
Tsd Epa ID:
Tsd County:

Tanner Information

State Waste Code: 212
Year: 1992
Tons: 0.02
Method Code: R01
State Waste Code Desc: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1992
Tons: 0.22
Method Code:
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 123
Year: 1992
Tons: 0.45
Method Code: T01
State Waste Code Desc: Unspecified alkaline solution
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD097030993
Tsd County: Los Angeles

Tanner Information

State Waste Code: 791
Year: 1992
Tons: 8.30E-03
Method Code: 14
State Waste Code Desc: Liquids with pH <= 2
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD980884183
Tsd County: Sacramento

Tanner Information

State Waste Code: 122
Year: 1992
Tons: 0.07
Method Code: D99
State Waste Code Desc: Alkaline solution without metals pH >= 12.5
Generator County: Riverside
Tsd Epa ID: CAT000646117
Tsd County: Kings

Method Description:

Tanner Information

State Waste Code:	213	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.01	***Tsd County:***	Kings
Method Code:	D99		
State Waste Code Desc:	Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)		
Method Description:			

Tanner Information

State Waste Code:	331	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	4.10E-03	***Tsd County:***	Kings
Method Code:	99		
State Waste Code Desc:	Off-specification, aged or surplus organics		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	2.9	***Tsd County:***	Kings
Method Code:	D80		
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.05	***Tsd County:***	Kings
Method Code:	D99		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	791	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	4.10E-03	***Tsd County:***	Kings
Method Code:	99		
State Waste Code Desc:	Liquids with pH <= 2		
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT080010101
Tons:	0.01	***Tsd County:***	San Diego
Method Code:	14		
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	214	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT080010101
Tons:	0.06	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Unspecified solvent mixture		
Method Description:			

Tanner Information

State Waste Code:	135	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.56	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Unspecified aqueous solution		
Method Description:			

Tanner Information

State Waste Code:	135	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	AZD980892731
Tons:	0.02	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Unspecified aqueous solution		
Method Description:			

Tanner Information

State Waste Code:		***Generator County:***	
Year:	1990	***Tsd Epa ID:***	CAD042245001
Tons:	7.50E-03	***Tsd County:***	Los Angeles
Method Code:	1		
State Waste Code Desc:			
Method Description:			

Tanner Information

State Waste Code:	133	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.1	***Tsd County:***	Unknown
Method Code:	D80		
State Waste Code Desc:	Aqueous solution with total organic residues 10 percent or more		
Method Description:			

Tanner Information

State Waste Code:	461	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.07	***Tsd County:***	Unknown
Method Code:	D99		
State Waste Code Desc:	Paint sludge		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.04	***Tsd County:***	Unknown
Method Code:	99		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	513	***Generator County:***	Riverside
Year:	1990	***Tsd Epa ID:***	CAD028409019
Tons:	0.03	***Tsd County:***	Los Angeles
Method Code:	D99		
State Waste Code Desc:	Empty containers less than 30 gallons		
Method Description:			

Tanner Information

State Waste Code: 551 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD028409019
Tons: 0.02 ***Tsd County:*** Los Angeles
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 711 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD028409019
Tons: 0.02 ***Tsd County:*** Los Angeles
Method Code: H01
State Waste Code Desc: Liquids with cyanides >= 1,000 Mg./L
Method Description:

Tanner Information

State Waste Code: 343 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD042245001
Tons: 0.37 ***Tsd County:*** Los Angeles
Method Code: R01
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:

Tanner Information

State Waste Code: 352 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD095894556
Tons: 0.04 ***Tsd County:*** San Diego
Method Code: D99
State Waste Code Desc: Other organic solids
Method Description:

Tanner Information

State Waste Code: 512 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD095894556
Tons: 0.02 ***Tsd County:*** San Diego
Method Code: D99
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:

Tanner Information

State Waste Code: 551 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD095894556
Tons: 0.89 ***Tsd County:*** San Diego
Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAT080010101
Tons: 0.08 ***Tsd County:*** San Diego
Method Code: 15
State Waste Code Desc:
Method Description:

Tanner Information

State Waste Code: 181 ***Generator County:*** Riverside

Year: 1990
Tons: 1.5
Method Code: H01
State Waste Code Desc: Other inorganic solid waste
Method Description:
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 352
Year: 1990
Tons: 0.2
Method Code: 15
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 352
Year: 1990
Tons: 0.6
Method Code: H01
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 611
Year: 1990
Tons: 9.23
Method Code: H01
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 611
Year: 1990
Tons: 1.4
Method Code: T01
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.01
Method Code: 15
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: HFHQ38000457
Tsd County:

Tanner Information

State Waste Code: 181
Year: 1989
Tons: 0.42
Method Code: 3
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County:
Tsd Epa ID: CAD020748125
Tsd County: Santa Barbara

Tanner Information

State Waste Code: 331
Year: 1989
Tons: 0.97
Generator County:
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Method Code:
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0.04
Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD020748125
Tsd County: Santa Barbara

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 0.02
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD980884183
Tsd County: Sacramento

Tanner Information

State Waste Code: 135
Year: 1989
Tons: 0.02
Method Code: T01
State Waste Code Desc: Unspecified aqueous solution
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 331
Year: 1989
Tons: 8.30E-03
Method Code: T01
State Waste Code Desc: Off-specification, aged or surplus organics
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1989
Tons: 4.27
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 611
Year: 1989
Tons: 0.5
Method Code: T01
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 133
Year: 1991
Tons: 5.00E-03
Method Code: D99
State Waste Code Desc: Aqueous solution with total organic residues 10 percent or more
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Method Description:

Tanner Information

State Waste Code: 181
Year: 1991
Tons: 0.05
Method Code: T01
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 214
Year: 1991
Tons: 0.04
Method Code: R01
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 0.16
Method Code: 15
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 1
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1991
Tons: 0.04
Method Code: T03
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 591
Year: 1991
Tons: 4.10E-03
Method Code: T01
State Waste Code Desc: Baghouse waste
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 513
Year: 1991
Tons: 0.04
Method Code:
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD000088252
Tsd County: Los Angeles

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAD042245001
Tons:	0.04	***Tsd County:***	Los Angeles
Method Code:	H01		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAD050086850
Tons:	0.02	***Tsd County:***	
Method Code:	15		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	232	***Generator County:***	Riverside
Year:	1991	***Tsd Epa ID:***	CAT080010101
Tons:	0.1	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Pesticides and other waste associated with pesticide production		
Method Description:			

Tanner Information

State Waste Code:	181	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	1.24	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Other inorganic solid waste		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	AZD049318009
Tons:	0.2	***Tsd County:***	Unknown
Method Code:			
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	CAD095894556
Tons:	0.03	***Tsd County:***	San Diego
Method Code:	99		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code:	551	***Generator County:***	
Year:	1990	***Tsd Epa ID:***	CAD981424732
Tons:	5.00E-03	***Tsd County:***	San Mateo
Method Code:	1		
State Waste Code Desc:	Laboratory waste chemicals		
Method Description:			

Tanner Information

State Waste Code: 181 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** AZD049318009
Tons: 0.71 ***Tsd County:*** Unknown
Method Code:
State Waste Code Desc: Other inorganic solid waste
Method Description:

Tanner Information

State Waste Code: 513 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** AZD049318009
Tons: 0.13 ***Tsd County:*** Unknown
Method Code: D80
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:

Tanner Information

State Waste Code: 551 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** AZD049318009
Tons: 0.52 ***Tsd County:*** Unknown
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 611 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD028409019
Tons: 2.25 ***Tsd County:*** Los Angeles
Method Code: H01
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:

Tanner Information

State Waste Code: 512 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD042245001
Tons: 0.12 ***Tsd County:*** Los Angeles
Method Code: D99
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:

Tanner Information

State Waste Code: 551 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD050806850
Tons: 0.04 ***Tsd County:*** Los Angeles
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 223 ***Generator County:*** Riverside
Year: 1990 ***Tsd Epa ID:*** CAD089446710
Tons: 0.58 ***Tsd County:*** Los Angeles
Method Code: R01
State Waste Code Desc: Unspecified oil-containing waste
Method Description:

Tanner Information

State Waste Code: 181 ***Generator County:*** Riverside

Year: 1990
Tons: 0.16
Method Code: D99
State Waste Code Desc: Other inorganic solid waste
Method Description:
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.96
Method Code: H01
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD095894556
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.02
Method Code: R01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD097854541
Tsd County: Los Angeles

Tanner Information

State Waste Code: 135
Year: 1990
Tons: 1.6
Method Code: T01
State Waste Code Desc: Unspecified aqueous solution
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 214
Year: 1990
Tons: 0.01
Method Code: H01
State Waste Code Desc: Unspecified solvent mixture
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 223
Year: 1990
Tons: 0.25
Method Code: T01
State Waste Code Desc: Unspecified oil-containing waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.35
Method Code: 15
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.14
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 2.38
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 791
Year: 1990
Tons: 0.02
Method Code: T01
State Waste Code Desc: Liquids with pH <= 2
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 141
Year: 1992
Tons: 0.03
Method Code: R01
State Waste Code Desc: Off-specification, aged or surplus inorganics
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1992
Tons: 5.00E-03
Method Code:
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1992
Tons: 0.43
Method Code: R01
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 352
Year: 1992
Tons: 0.4
Method Code: D80
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 122
Year: 1992
Tons: 0.01
Method Code: 15
State Waste Code Desc: Alkaline solution without metals pH >= 12.5
Generator County: Riverside
Tsd Epa ID: CAD000454887
Tsd County:

Method Description:

Tanner Information

State Waste Code: 791
Year: 1992
Tons: 4.10E-03
Method Code: 15
State Waste Code Desc: Liquids with pH <= 2
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD000454887
Tsd County:

Tanner Information

State Waste Code: 214
Year: 1992
Tons: 4.10E-03
Method Code: 14
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 352
Year: 1992
Tons: 0.2
Method Code: D80
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 0.45
Method Code: R01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 711
Year: 1992
Tons: 0.22
Method Code: T01
State Waste Code Desc: Liquids with cyanides >= 1,000 Mg./L
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 791
Year: 1992
Tons: 4.10E-03
Method Code:
State Waste Code Desc: Liquids with pH <= 2
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD050806850
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1992
Tons: 0.02
Method Code: T01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD097030993
Tsd County: Los Angeles

Tanner Information

State Waste Code:	214	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD980884183
Tons:	0.11	***Tsd County:***	Sacramento
Method Code:	H01		
State Waste Code Desc:	Unspecified solvent mixture		
Method Description:			

Tanner Information

State Waste Code:	513	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAD980884183
Tons:	1.4	***Tsd County:***	Sacramento
Method Code:	H01		
State Waste Code Desc:	Empty containers less than 30 gallons		
Method Description:			

Tanner Information

State Waste Code:	122	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	8.30E-03	***Tsd County:***	Kings
Method Code:	H01		
State Waste Code Desc:	Alkaline solution without metals pH >= 12.5		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.73	***Tsd County:***	Kings
Method Code:			
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.94	***Tsd County:***	Kings
Method Code:	D99		
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	352	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT000646117
Tons:	0.07	***Tsd County:***	Kings
Method Code:	H01		
State Waste Code Desc:	Other organic solids		
Method Description:			

Tanner Information

State Waste Code:	291	***Generator County:***	Riverside
Year:	1992	***Tsd Epa ID:***	CAT080010101
Tons:	0.15	***Tsd County:***	San Diego
Method Code:	H01		
State Waste Code Desc:	Latex waste		
Method Description:			

Tanner Information

State Waste Code: 352
Year: 1990
Tons: 0.12
Method Code: T01
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 123
Year: 1990
Tons: 0.05
Method Code: R01
State Waste Code Desc: Unspecified alkaline solution
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.05
Method Code: D99
State Waste Code Desc: Other inorganic solid waste
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 5.00E-03
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: CAD981424732
Tsd County: San Mateo

Tanner Information

State Waste Code: 513
Year: 1990
Tons: 2.50E-03
Method Code: R01
State Waste Code Desc: Empty containers less than 30 gallons
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.02
Method Code: D99
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.01
Method Code: T31
State Waste Code Desc: Laboratory waste chemicals
Method Description:

Generator County: Riverside
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 181

Generator County: Riverside

Year: 1990
Tons: 0.12
Method Code: H01
State Waste Code Desc: Other inorganic solid waste
Method Description:
Tsd Epa ID: CAD028409019
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 0.23
Method Code: 14
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 223
Year: 1990
Tons: 0.66
Method Code: 15
State Waste Code Desc: Unspecified oil-containing waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 144
Method Code: D80
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT000646117
Tsd County: Kings

Tanner Information

State Waste Code: 181
Year: 1990
Tons: 0.22
Method Code: D99
State Waste Code Desc: Other inorganic solid waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 611
Year: 1990
Tons: 0.25
Method Code: 15
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD044429835
Tsd County: Los Angeles

Tanner Information

State Waste Code: 214
Year: 1990
Tons: 0.08
Method Code: T01
State Waste Code Desc: Unspecified solvent mixture
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 343
Year: 1990
Tons: 0.02
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Method Code: D99
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:

Tanner Information

State Waste Code: 272
Year: 1990
Tons: 0.54
Method Code: R01
State Waste Code Desc: Polymeric resin waste
Method Description:
Generator County: Riverside
Tsd Epa ID: CAD089446710
Tsd County: Los Angeles

Tanner Information

State Waste Code: 551
Year: 1990
Tons: 3.98
Method Code: H01
State Waste Code Desc: Laboratory waste chemicals
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 352
Year: 1990
Tons: 0.07
Method Code: D99
State Waste Code Desc: Other organic solids
Method Description:
Generator County: Riverside
Tsd Epa ID: CAT080010101
Tsd County: San Diego

Tanner Information

State Waste Code: 612
Year: 1990
Tons: 7.50E-03
Method Code: 14
State Waste Code Desc: Household waste
Method Description:
Generator County:
Tsd Epa ID: CAT080034184
Tsd County: San Bernardino

Site: ***Care Ambulance Service INC OOB***
Riverside Countywide Riverside Countywide CA 92868

MED WST RIVERSIDE

Fac ID: FA0038204
Facility Phone No: 7142883800
Owner Phone No: 7142883800
Account Phone No:

Site: ***UNNAMED PIT***
RIVERSIDE COUNTY RIVERSIDE CA 92508

MRDS

Dep ID: 10261458
Dev Status: PAST PRODUCER
Code List: STN_C
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10261458
I1: 19
Latitude: 33.906128
Longitude: -117.324402

Commodity

I1: 37
Code: STN_C
Commodity: Stone, Crushed/Broken
Commodity Type: Non-metallic
Commodity Group: Stone, Crushed
Importance: Primary
Line: 1
Inserted By: MAS migration
Insert Date: 29-OCT-2002 09:00:24
Updated By: USGS
Update Date: 29-OCT-2002 09:02:19

Names

I1:	13	***Inserted By:***	MAS migration
Status:	Previous	***Insert Date:***	29-OCT-02
Site Name:	Pit	***Updated By:***	USGS
Line:	2	***Update Date:***	29-OCT-02

Names

I1:	13	***Inserted By:***	MAS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Unnamed Pit	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

Site: ***PIT***
RIVERSIDE COUNTY RIVERSIDE CA 92508

MRDS

Dep ID:	10077127	***I1:***	16
Dev Status:	PRODUCER	***Latitude:***	33.906128
Code List:	GRT	***Longitude:***	-117.324402
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10077127		

Commodity

I1:	31	***Line:***	1
Code:	GRT	***Inserted By:***	MRDS migration
Commodity:	Granite	***Insert Date:***	29-OCT-2002 09:00:24
Commodity Type:	Non-metallic	***Updated By:***	USGS
Commodity Group:	Stone	***Update Date:***	29-OCT-2002 09:01:02
Importance:	Primary		

Names

I1:	22	***Inserted By:***	MRDS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Pit	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

Site: ***RIVERSIDE COUNTY- FAIRVIEW FIRE***
RIVERSIDE COUNTY RIVERSIDE CA 92505

RCRA NON GEN

Handler ID:	CAS221005033
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 Jan 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:	20221005	***NAIC 4:***	
Active Site:	-----	***State:***	CA
Land Type:		***Location Latitude:***	
In Handler Univ:	N	***Location Longitude:***	
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	
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:	20221010
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:	RIVERSIDE COUNTY- FAIRVIEW FIRE
Location Street No:	
Location Street1:	RIVERSIDE COUNTY
Location Street2:	
Location City:	RIVERSIDE
Location State:	CA
Location Zip:	92505
Location County Code:	CA065
Location County Name:	RIVERSIDE
Location Country:	US
Contact Name:	EMERGENCY DISASTER RESPONSE

Contact Street No:
Contact Street1: ------
Contact Street2:
Contact City: ------
Contact State: CA
Contact Zip: 00000
Contact Country:
Contact Phone And Ext: 000-000-0000
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: EMERGENCY DISASTER RESPONSE
Owner Type: O
Owner Seq: 1
Operator Name: EMERGENCY DISASTER RESPONSE
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20221005
Handler Name: RIVERSIDE COUNTY- FAIRVIEW FIRE
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	------
Name:	EMERGENCY DISASTER RESPONSE	***Street2:***	
Dt Became Current:		***City:***	------
Dt Ended Current:		***State:***	CA
Phone:	000-000-0000	***Country:***	
Source Type:	Implementer	***Zip:***	00000

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	------
Name:	EMERGENCY DISASTER RESPONSE	***Street2:***	
Dt Became Current:		***City:***	------
Dt Ended Current:		***State:***	CA
Phone:	000-000-0000	***Country:***	
Source Type:	Implementer	***Zip:***	00000

Site: ***RIVERSIDE COUNTY/EMERG RESPONSE ONLY***
RIVERSIDE COUNTY -- CA 00000-0000

RCRA NON GEN

Handler ID: CAS111111033
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 Jan 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:	19901106	***NAIC 4:***	
Active Site:	H----	***State:***	CA
Land Type:		***Location Latitude:***	33.744171
In Handler Univ:	Y	***Location Longitude:***	-116.720034
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:	RIVERSIDE COUNTY/EMERG RESPONSE ONLY
Location Street No:	
Location Street1:	RIVERSIDE COUNTY
Location Street2:	

Location City: --
Location State: CA
Location Zip: 00000-0000
Location County Code: CA065
Location County Name: RIVERSIDE
Location Country: US
Contact Name: EMERGENCY RESPONSE
Contact Street No:
Contact Street1: --
Contact Street2:
Contact City: --
Contact State:
Contact Zip:
Contact Country:
Contact Phone And Ext:
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: ISSUED BY DHS/TSCP/5/19/89
Owner Type: O
Owner Seq: 1
Operator Name: EMERGENCY RESPONSE
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19901106
Handler Name: RIVERSIDE COUNTY/EMERG RESPONSE ONLY
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	--
Name:	EMERGENCY RESPONSE	***Street2:***	
Dt Became Current:		***City:***	--
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Implementer	***Zip:***	
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	--
Name:	ISSUED BY DHS/TSCP/5/19/89	***Street2:***	
Dt Became Current:		***City:***	--
Dt Ended Current:		***State:***	
Phone:	000-000-0000	***Country:***	
Source Type:	Implementer	***Zip:***	

Site: ***DOHS-RIVERSIDE CO***
RIVERSIDE CO RIVERSIDE CA 92505 RCRA SQG

Handler ID: CAD981404031
Generator Status: SQG
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;

Evaluation Details

Eval Start Date:	19911228
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State Contractor/Grantee

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:***	
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	19960901	***NAIC 4:***	
Active Site:	H----	***State:***	CA
Land Type:		***Location Latitude:***	33.906043
In Handler Univ:	Y	***Location Longitude:***	-117.457197
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	SQG	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	CA
Accessibility:		***State District:***	4
Region:	09		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:			
State Waste Generator:			
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: 20020627
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: DOHS-RIVERSIDE CO
Location Street No:
Location Street1: RIVERSIDE CO
Location Street2:
Location City: RIVERSIDE
Location State: CA
Location Zip: 92505
Location County Code: CA065
Location County Name: RIVERSIDE
Location Country: US
Contact Name:
Contact Street No:
Contact Street1:
Contact Street2:
Contact City:
Contact State:
Contact Zip:
Contact Country: US
Contact Phone And Ext:
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name:
Owner Type:
Owner Seq:
Operator Name: NOT REQUIRED
Operator Type: S
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19860516
Handler Name: DOHS-RIVERSIDE CO
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19960901
Handler Name: DOHS-RIVERSIDE CO
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: State
Name: NOT REQUIRED
Dt Became Current:
Dt Ended Current:
Phone: 415-555-1212
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: ME
Country:

Source Type:	Implementer	***Zip:***	99999
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street1:***	NOT REQUIRED
Name:	STATE OF CALIFORNIA	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	ME
Phone:	415-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999

Historical Handler Details

Receive Dt:	19860516
Generator Code Description:	Large Quantity Generator
Handler Name:	DOHS-RIVERSIDE CO

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). 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: Dec 13, 2024

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: Dec 13, 2024

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: Dec 13, 2024

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.

Government Publication Date: Feb 26, 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

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.

Government Publication Date: Feb 26, 2025

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

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

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: Jan 6, 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: Jan 6, 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.

Government Publication Date: Jan 6, 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.

Government Publication Date: Jan 6, 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: Jan 6, 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: Jan 6, 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: Jan 6, 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: Mar 27, 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: Mar 27, 2025

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

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: Nov 20, 2024

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: Dec 31, 2024

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: Feb 19, 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. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: Jan 9, 2024

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: Jan 9, 2024

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: Oct 31, 2024

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: Jan 29, 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: Feb 26, 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: Dec 10, 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: Dec 10, 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: Jan 31, 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: Apr 7, 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: Dec 10, 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: Mar 5, 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: Mar 20, 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: Mar 11, 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: Jan 15, 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: Jan 15, 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: Apr 7, 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: Mar 9, 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: Apr 7, 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: Jan 22, 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: Apr 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.

Government Publication Date: Feb 21, 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: Feb 21, 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: Dec 10, 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: Jan 15, 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: Dec 10, 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: Jan 15, 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: Jan 15, 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: 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: Oct 15, 2024

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: Oct 15, 2024

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: Nov 18, 2024

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: Nov 18, 2024

County

Riverside County - Local Oversight Program List: LOP RIVERSIDE

A list of Leaking Underground Storage Tank (LUST) facilities in Riverside County. This list is made available by Riverside County Department of Environmental Health. Environmental Cleanup Program provides oversight of assessments and cleanups at properties that have been, or may have been, contaminated with hazardous substances from LUSTs or releases associated with other commercial/industrial use.

Government Publication Date: Feb 6, 2024

Riverside County - Underground Storage Tanks List: UST RIVERSIDE

A list of registered Underground Storage Tank (UST) sites in Riverside County. This list is made available by Riverside County Department of Environmental Health. The Hazardous Materials Management Branch (HMMB) regulates and oversees the inspections of constructions, repairs, upgrades, system operation and removal of UST systems.

Government Publication Date: Feb 6, 2024

Additional Environmental Record Sources

Federal

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: Apr 4, 2024

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's 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. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures by DSSTox. 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.

Government Publication Date: Aug 5, 2024

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: Aug 1, 2024

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: Mar 31, 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 2024. 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: Oct 24, 2024

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: Jun 27, 2024

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: Mar 24, 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: Jan 13, 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: Mar 23, 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: Mar 24, 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 29, 2024

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: Nov 20, 2024

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: Apr 13, 2024

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: Jan 6, 2025

Delisted Drycleaner Facilities: DELISTED FED DRY
List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).
Government Publication Date: Jan 6, 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: May 6, 2024

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: Feb 5, 2024

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: May 20, 2024

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). 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: Dec 12, 2023

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 29, 2024

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: Feb 29, 2024

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: Apr 15, 2024

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: Feb 25, 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: Jan 15, 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: Feb 15, 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: Nov 23, 2023

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: Dec 10, 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: Jan 8, 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: Mar 20, 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: Feb 13, 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: Feb 20, 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: Feb 21, 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: Jan 15, 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: Apr 10, 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: Jan 15, 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: Jan 19, 2021

Tribal

No Tribal additional environmental record sources available for this State.

County

Riverside County - Hazardous Waste Generator Sites List: HWG RIVERSIDE

A list of Hazardous Waste Generator Sites in the County of Riverside. This list is made available by Riverside County Department of Environmental Health which has been designated as the CUPA for the County.

Government Publication Date: Feb 6, 2024

Riverside County - Disclosure Facility List: HZH RIVERSIDE

A list of facilities disclosed to Riverside County Department of Environmental Health (DEH). This list is made available by Riverside County DEH which has been designated as the CUPA for the County. A business is required to establish and submit a Business Plan if the facility handles hazardous material equal to or greater than 55 gallons, 500 pounds or 200 cubic feet at any time during the year.

Government Publication Date: Feb 6, 2024

Riverside County - Medical Waste Facilities: MED WST RIVERSIDE

This list of active and inactive medical waste facilities is maintained by the County of Riverside Department of Environmental Health.

Government Publication Date: Jan 12, 2023

Riverside County - California Accidental Release Prevention Program Sites: RMP RIVERSIDE

This list of Riverside County California Accidental Release Prevention Program sites is maintained by the County of Riverside Department of Environmental Health. AB 3777 was enacted in 1986 to minimize potential emergencies involving acutely hazardous materials by requiring facilities which handle these materials to submit Risk Management Prevention Plans. The Riverside County Department of Environmental Health Hazardous Materials Branch began implementation of this Program County-wide in January 1991. All cities within Riverside County are included in this list.

Government Publication Date: Feb 6, 2024

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.

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		25043000556p
Date Completed:		May 1, 2025
Project Number:		25-496251.1
Project Property:		Trumble Road and Sherman Road Trumble Road (APNs 331-110-031,331-110-023 thru 027, 331-110-038 thru 041) MENIFEE CA 92585
Coordinates:		
	Latitude:	33.7466496
	Longitude:	-117.1848135
	UTM Northing:	3733223.03661 Meters
	UTM Easting:	483074.787472 Meters
	UTM Zone:	UTM Zone 11S
	Elevation:	1,430.48 ft
	Slope Direction:	N

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Geologic Information....9
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Radon Information....82
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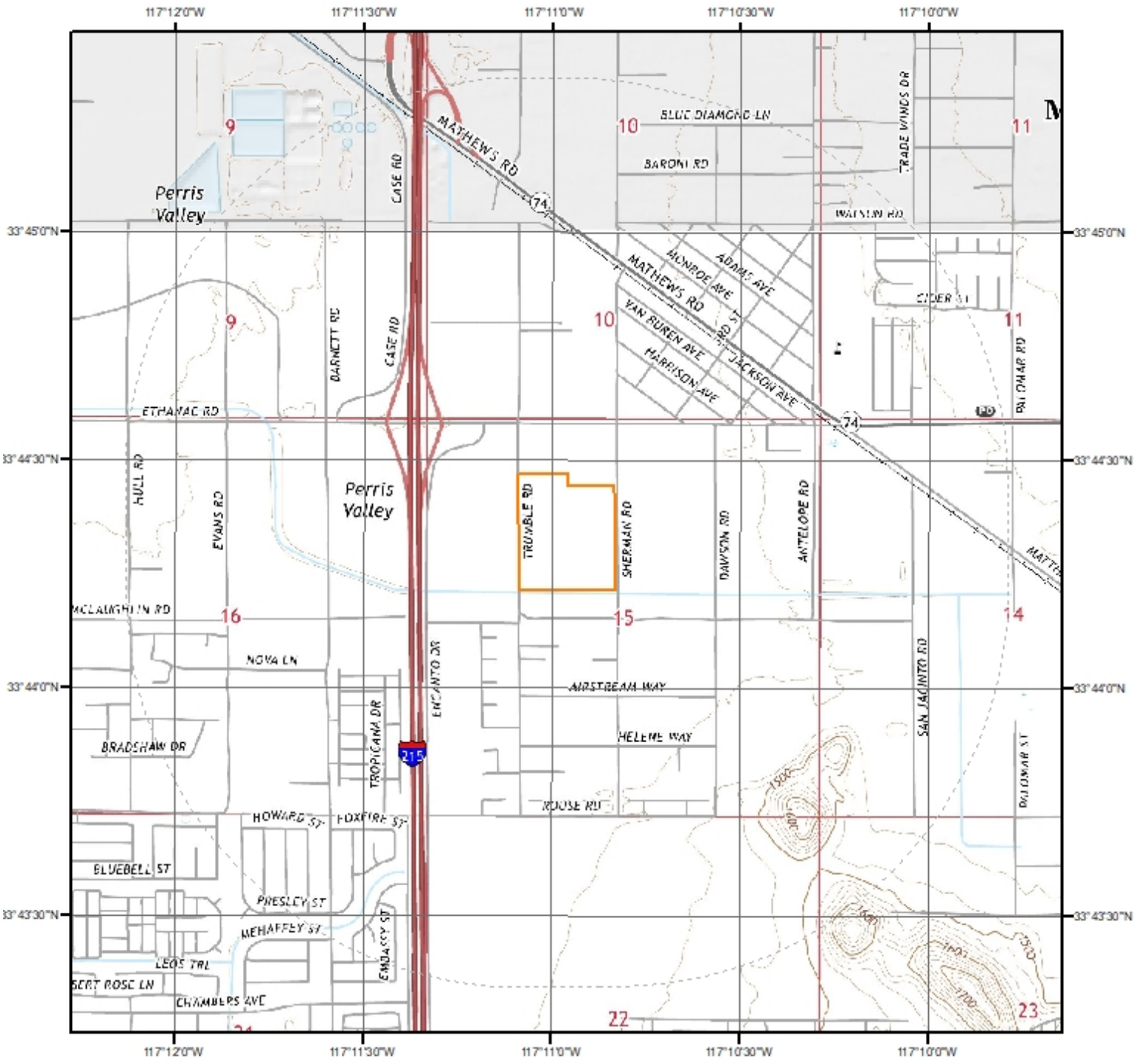
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2021)

Miles 0 0.2 0.4 0.8

N

Quadrangle(s): Romoland,CA; Perris,CA

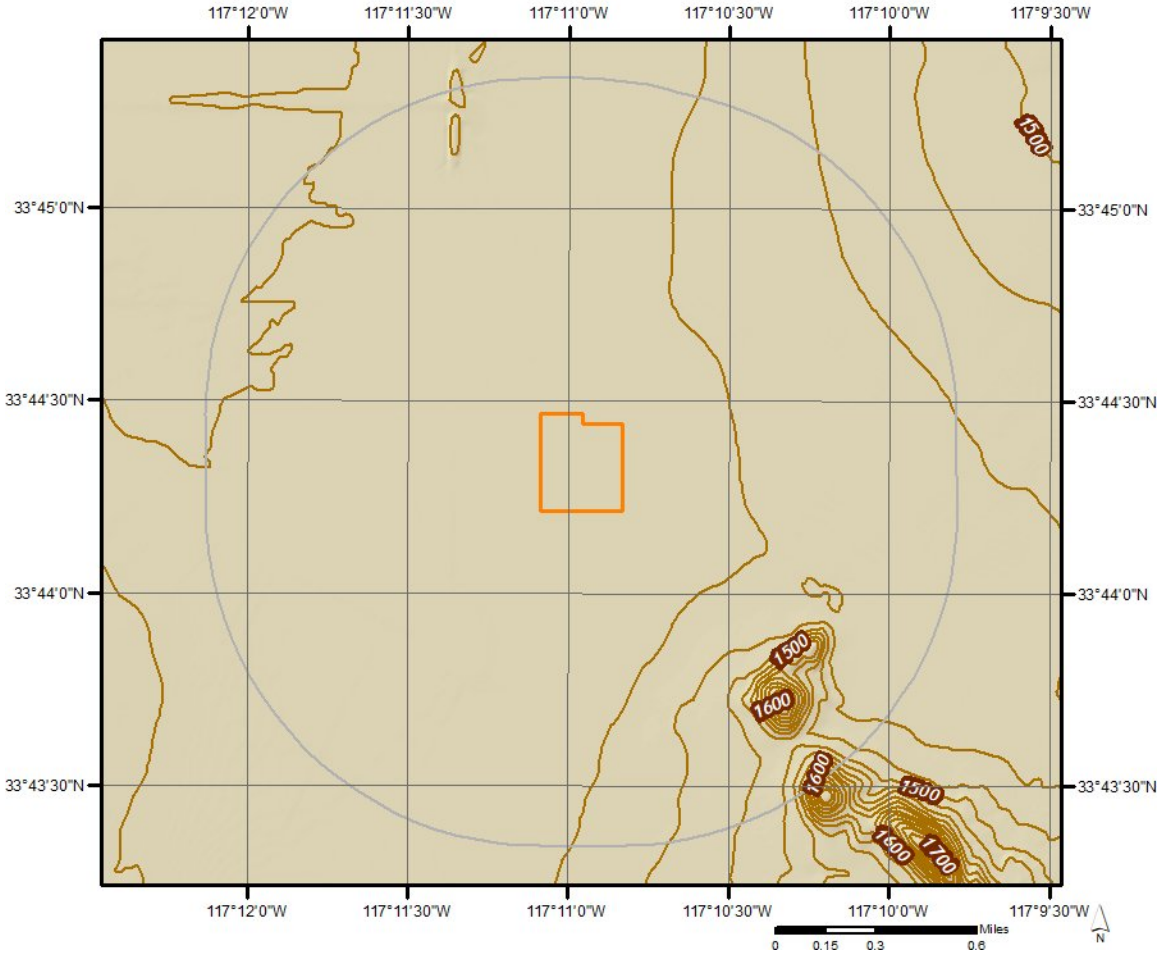
Source: USGS 7.5 Minute Topographic Map

Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	1,430.48 ft
Slope Direction:	N



Hydrologic Information



Wetland

Miles
0 0.075 0.15 0.3

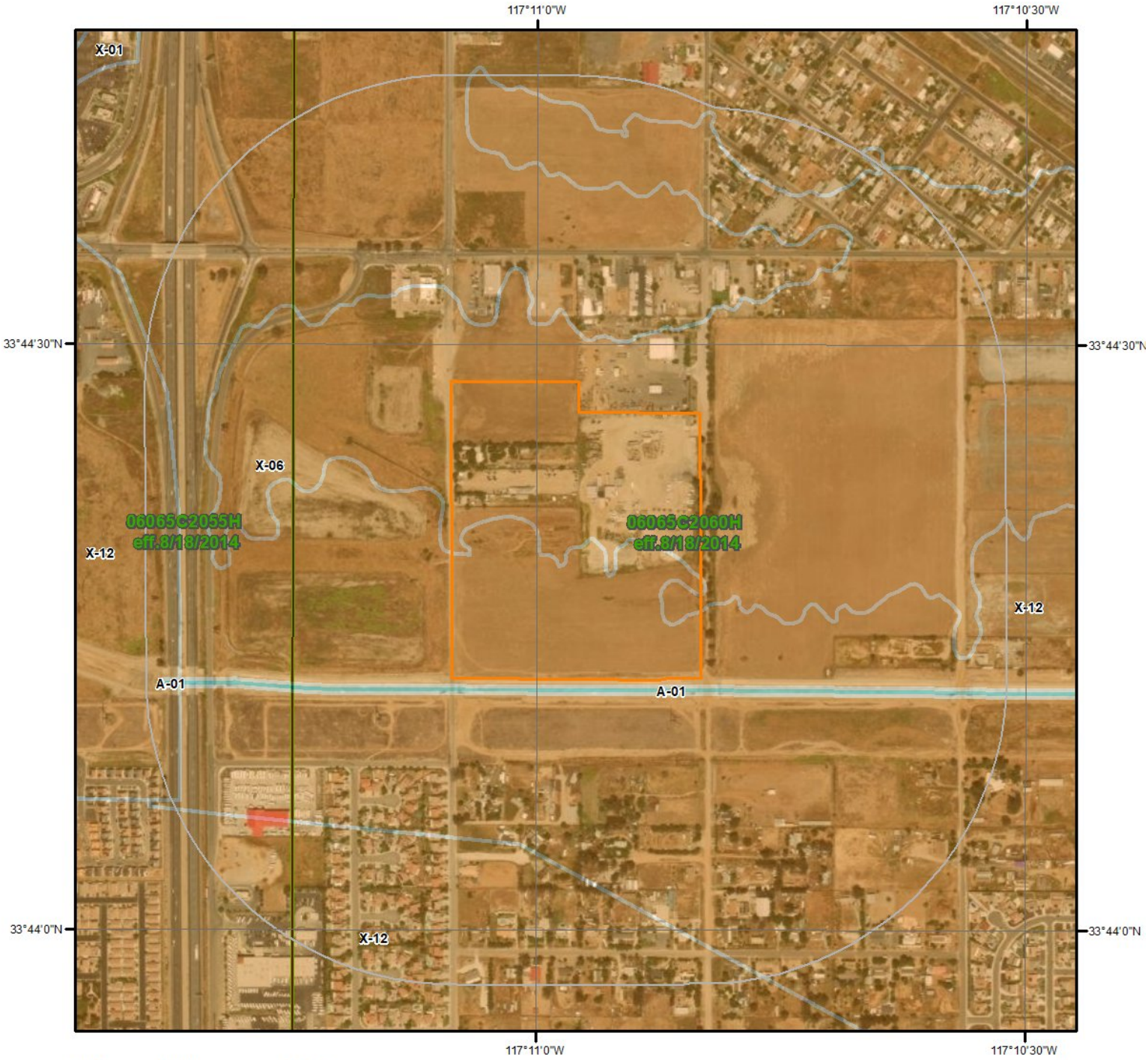
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.1 0.2

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Romoland,CA; Perris,CA

ERIS

Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	06065C2055H(effective:2014-08-18) 06065C2060H(effective:2014-08-18)

Flood Zone A-01

Zone:	A
Zone subtype:	

Flood Zone X-06

Zone:	X
Zone subtype:	1 PCT DEPTH LESS THAN 1 FOOT

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

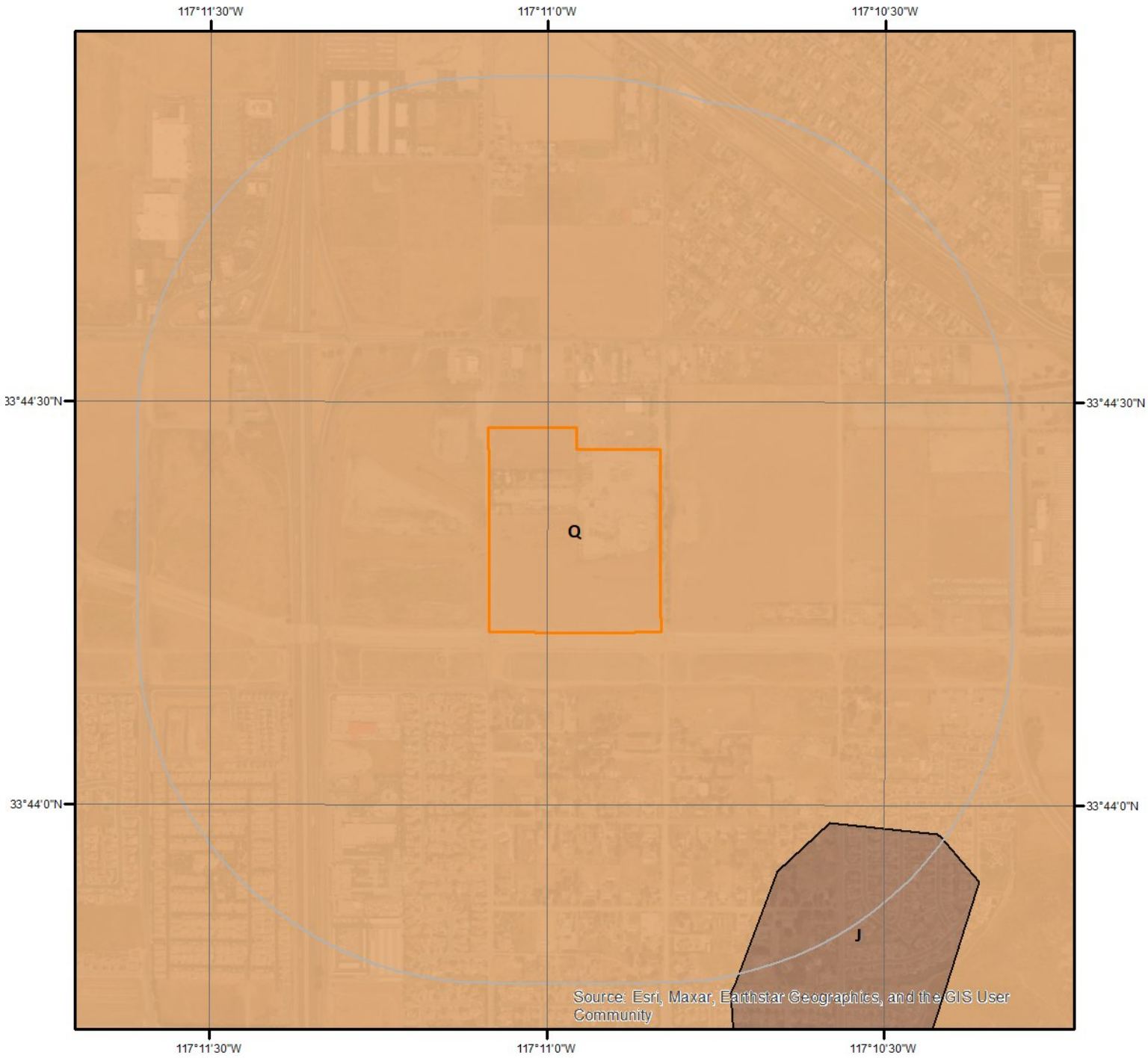
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

N

0 0.175 0.35 Miles

ERIS

Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit J

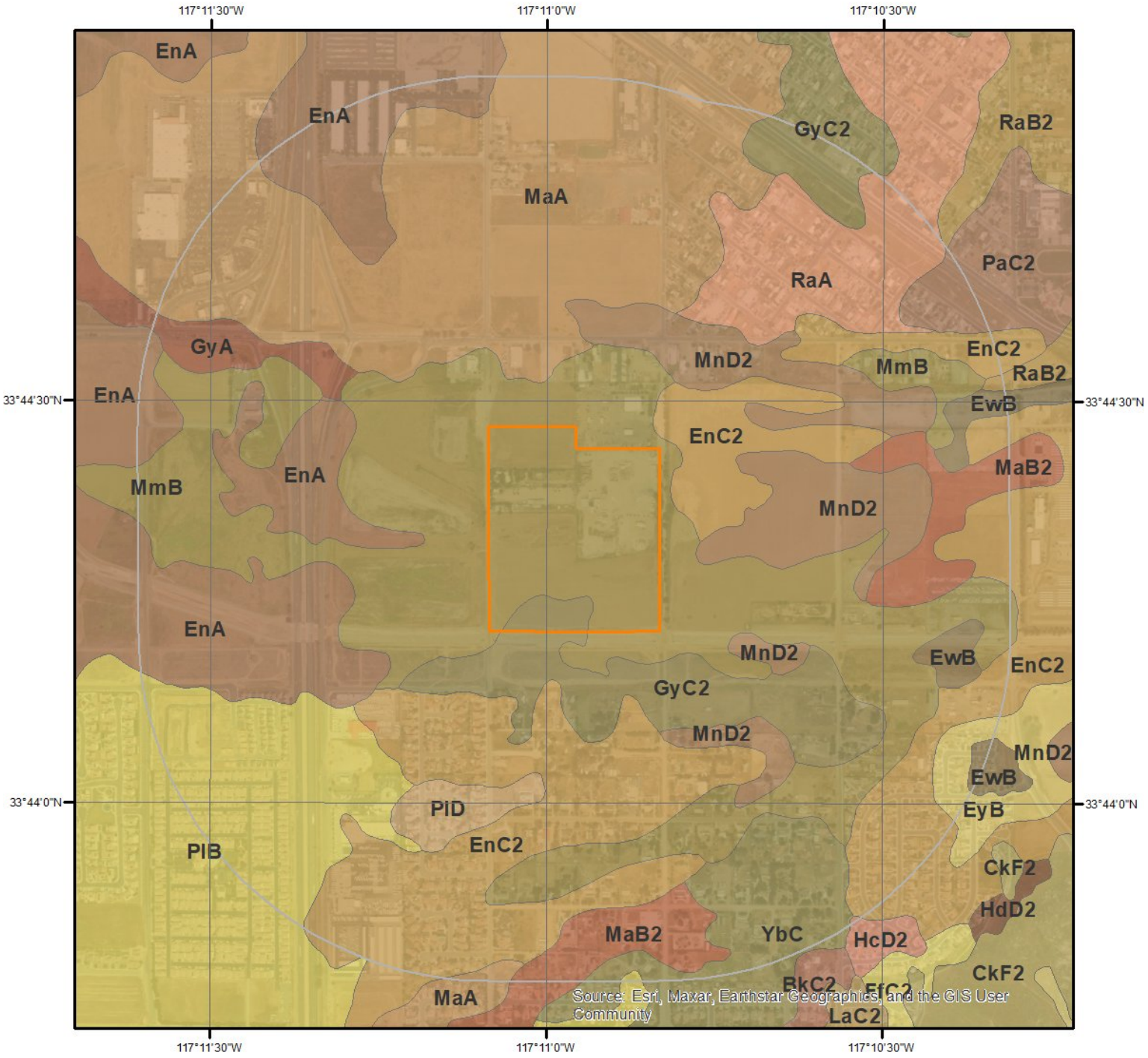
Unit Name:	Jurassic marine rocks, unit 4 (Peninsular Ranges and Western Transverse Ranges)
Unit Age:	Paleozoic(?) to Late Jurassic
Primary Rock Type:	Argillite
Secondary Rock Type:	
Unit Description:	Shale, sandstone, minor conglomerate, chert, slate, limestone; minor pyroclastic rocks

---

Geologic Unit Q

Unit Name:	Quaternary alluvium and marine deposits
Unit Age:	Pleistocene to Holocene
Primary Rock Type:	Coarse-detrital
Secondary Rock Type:	
Unit Description:	Alluvium, lake, playa, and terrace deposits; unconsolidated and semi-consolidated. Mostly nonmarine, but includes marine deposits near the coast.

Soil Information



SSURGO Soils

N

0 0.175 0.35 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit EnA (14.44%)

Map Unit Name:	Exeter sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Exeter(85%)

horizon H1(0cm to 41cm)	Sandy loam
horizon H2(41cm to 94cm)	Sandy clay loam
horizon H3(94cm to 127cm)	Indurated
horizon H4(127cm to 152cm)	Stratified sandy loam to silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: EnA - Exeter sandy loam, 0 to 2 percent slopes

Component: Exeter (85%)
The Exeter component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer, duripan, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 3s. Irrigated land capability classification is 3s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Component: Greenfield (4%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Component: Monserate (4%)
Generated brief soil descriptions are created for major soil components. The Monserate soil is a minor component.

Component: Ramona (4%)
Generated brief soil descriptions are created for major soil components. The Ramona soil is a minor component.

Component: Unnamed (3%)
Generated brief soil descriptions are created for major soil components. The Unnamed soil is a minor component.

Map Unit EnC2 (8.39%)

Map Unit Name:	Exeter sandy loam, 2 to 8 percent slopes, eroded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Exeter(85%)

horizon H1(0cm to 41cm)	Sandy loam
horizon H2(41cm to 94cm)	Sandy clay loam
horizon H3(94cm to 127cm)	Indurated
horizon H4(127cm to 152cm)	Stratified sandy loam to silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: EnC2 - Exeter sandy loam, 2 to 8 percent slopes, eroded

Component: Exeter (85%)
The Exeter component makes up 85 percent of the map unit. Slopes are 2 to 8 percent. This component is on alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer, duripan, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Component: Ramona (5%)
Generated brief soil descriptions are created for major soil components. The Ramona soil is a minor component.

Component: Monserate (5%)
Generated brief soil descriptions are created for major soil components. The Monserate soil is a minor component.

Component: Greenfield (5%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Map Unit EwB (0.39%)

Map Unit Name:	Exeter very fine sandy loam, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Exeter(85%)

horizon H1(0cm to 41cm)	Very fine sandy loam
horizon H2(41cm to 94cm)	Sandy clay loam
horizon H3(94cm to 127cm)	Indurated
horizon H4(127cm to 152cm)	Stratified sandy loam to silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: EwB - Exeter very fine sandy loam, 0 to 5 percent slopes

Component: Exeter (85%)
The Exeter component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer, duripan, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Component: Monserate (5%)
Generated brief soil descriptions are created for major soil components. The Monserate soil is a minor component.

Soil Information

Component: Ramona (5%)
Generated brief soil descriptions are created for major soil components. The Ramona soil is a minor component.

Component: Greenfield (5%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Map Unit EyB (0.55%)

Map Unit Name:	Exeter very fine sandy loam, deep, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Exeter(85%)

horizon H1(0cm to 41cm)	Fine sandy loam
horizon H2(41cm to 94cm)	Sandy clay loam
horizon H3(94cm to 127cm)	Indurated
horizon H4(127cm to 152cm)	Stratified sandy loam to silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: EyB - Exeter very fine sandy loam, deep, 0 to 5 percent slopes

Component: Exeter (85%)
The Exeter component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer, duripan, is 35 to 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Component: Monserate (5%)
Generated brief soil descriptions are created for major soil components. The Monserate soil is a minor component.

Component: Greenfield (5%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Component: Ramona (5%)
Generated brief soil descriptions are created for major soil components. The Ramona soil is a minor component.

Map Unit GyA (0.68%)

Map Unit Name:	Greenfield sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Greenfield(85%)

horizon H1(0cm to 66cm)	Sandy loam
horizon H2(66cm to 109cm)	Fine sandy loam
horizon H3(109cm to 152cm)	Loam

horizon H4(152cm to 183cm)	Stratified loamy sand to sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: GyA - Greenfield sandy loam, 0 to 2 percent slopes

Component: Greenfield (85%)
The Greenfield component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial fans, terraces. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 3c. Irrigated land capability classification is 1 This soil does not meet hydric criteria.

Component: Hanford (10%)
Generated brief soil descriptions are created for major soil components. The Hanford soil is a minor component.

Component: Pachappa (2%)
Generated brief soil descriptions are created for major soil components. The Pachappa soil is a minor component.

Component: Arlington (2%)
Generated brief soil descriptions are created for major soil components. The Arlington soil is a minor component.

Component: Unnamed (1%)
Generated brief soil descriptions are created for major soil components. The Unnamed soil is a minor component.

Map Unit GyC2 (6.08%)

Map Unit Name:	Greenfield sandy loam, 2 to 8 percent slopes, eroded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Greenfield(85%)

horizon H1(0cm to 66cm)	Sandy loam
horizon H2(66cm to 109cm)	Fine sandy loam
horizon H3(109cm to 152cm)	Loam
horizon H4(152cm to 183cm)	Stratified loamy sand to sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: GyC2 - Greenfield sandy loam, 2 to 8 percent slopes, eroded

Component: Greenfield (85%)
The Greenfield component makes up 85 percent of the map unit. Slopes are 2 to 8 percent. This component is on alluvial fans, terraces. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Pachappa (3%)
Generated brief soil descriptions are created for major soil components. The Pachappa soil is a minor component.

Soil Information

Component: Unnamed (3%)
Generated brief soil descriptions are created for major soil components. The Unnamed soil is a minor component.

Component: Hanford (3%)
Generated brief soil descriptions are created for major soil components. The Hanford soil is a minor component.

Component: Ramona (3%)
Generated brief soil descriptions are created for major soil components. The Ramona soil is a minor component.

Component: Arlington (3%)
Generated brief soil descriptions are created for major soil components. The Arlington soil is a minor component.

Map Unit HcD2 (0.12%)

Map Unit Name:	Hanford coarse sandy loam, 8 to 15 percent slopes, eroded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Hanford(85%)

horizon A(0cm to 20cm)	Coarse sandy loam
horizon C1(20cm to 102cm)	Fine sandy loam
horizon C2(102cm to 152cm)	Stratified loamy sand to coarse sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HcD2 - Hanford coarse sandy loam, 8 to 15 percent slopes, eroded

Component: Hanford (85%)
The Hanford component makes up 85 percent of the map unit. Slopes are 8 to 15 percent. This component is on alluvial plains, alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R020XD012CA Sandy ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Greenfield (5%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Component: Ramona (5%)
Generated brief soil descriptions are created for major soil components. The Ramona soil is a minor component.

Component: Tujunga (5%)
Generated brief soil descriptions are created for major soil components. The Tujunga soil is a minor component.

Map Unit MaA (24.09%)

Map Unit Name:	Madera fine sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Soil Information

Major components are printed below

Madera(85%)

horizon H1(0cm to 48cm)	Fine sandy loam
horizon H2(48cm to 66cm)	Clay
horizon H3(66cm to 94cm)	Indurated
horizon H4(94cm to 157cm)	Stratified coarse sandy loam to clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MaA - Madera fine sandy loam, 0 to 2 percent slopes

Component: Madera (85%)
The Madera component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on dissected alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer, duripan, is 20 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD061CA Claypan (1975) ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 3s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Unnamed (3%)
Generated brief soil descriptions are created for major soil components. The Unnamed soil is a minor component.

Component: Monserate (3%)
Generated brief soil descriptions are created for major soil components. The Monserate soil is a minor component.

Component: Chino (3%)
Generated brief soil descriptions are created for major soil components. The Chino soil is a minor component.

Component: Exeter (3%)
Generated brief soil descriptions are created for major soil components. The Exeter soil is a minor component.

Component: Willows (3%)
Generated brief soil descriptions are created for major soil components. The Willows soil is a minor component.

Map Unit MaB2 (1.42%)

Map Unit Name:	Madera fine sandy loam, 2 to 5 percent slopes, eroded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Madera(85%)

horizon H1(0cm to 30cm)	Fine sandy loam
horizon H2(30cm to 53cm)	Clay
horizon H3(53cm to 81cm)	Indurated
horizon H4(81cm to 152cm)	Stratified coarse sandy loam to clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MaB2 - Madera fine sandy loam, 2 to 5 percent slopes, eroded

Component: Madera (85%)

Soil Information

The Madera component makes up 85 percent of the map unit. Slopes are 2 to 5 percent. This component is on dissected alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer, duripan, is 20 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD061CA Claypan (1975) ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Exeter (5%)
Generated brief soil descriptions are created for major soil components. The Exeter soil is a minor component.

Component: Chino (5%)
Generated brief soil descriptions are created for major soil components. The Chino soil is a minor component.

Component: Monserate (4%)
Generated brief soil descriptions are created for major soil components. The Monserate soil is a minor component.

Component: Unnamed (1%)
Generated brief soil descriptions are created for major soil components. The Unnamed soil is a minor component.

Map Unit MmB (6.76%)

Map Unit Name:	Monserate sandy loam, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Monserate(85%)

horizon H1(0cm to 25cm)	Sandy loam
horizon H2(25cm to 71cm)	Sandy clay loam
horizon H3(71cm to 114cm)	Indurated
horizon H4(114cm to 145cm)	Cemented
horizon H5(145cm to 178cm)	Loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MmB - Monserate sandy loam, 0 to 5 percent slopes

Component: Monserate (85%)
The Monserate component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer, duripan, is 20 to 39 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Greenfield (5%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Component: Hanford (5%)
Generated brief soil descriptions are created for major soil components. The Hanford soil is a minor component.

Component: Tujunga (5%)
Generated brief soil descriptions are created for major soil components. The Tujunga soil is a minor component.

Soil Information

Map Unit MnD2 (1.67%)

Map Unit Name:	Monserate sandy loam, shallow, 5 to 15 percent slopes, eroded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Monserate(85%)

horizon H1(0cm to 25cm)	Sandy loam
horizon H2(25cm to 46cm)	Sandy clay loam
horizon H3(46cm to 114cm)	Indurated
horizon H4(114cm to 145cm)	Cemented
horizon H5(145cm to 178cm)	Loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MnD2 - Monserate sandy loam, shallow, 5 to 15 percent slopes, eroded

Component: Monserate (85%)
The Monserate component makes up 85 percent of the map unit. Slopes are 5 to 15 percent. This component is on alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer, duripan, is 10 to 20 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD060CA Shallow Loamy (1975) ecological site. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Hanford (5%)
Generated brief soil descriptions are created for major soil components. The Hanford soil is a minor component.

Component: Tujunga (5%)
Generated brief soil descriptions are created for major soil components. The Tujunga soil is a minor component.

Component: Greenfield (5%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Map Unit PaC2 (3.33%)

Map Unit Name:	Pachappa fine sandy loam, 2 to 8 percent slopes, eroded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Pachappa(85%)

horizon H1(0cm to 51cm)	Fine sandy loam
horizon H2(51cm to 102cm)	Loam
horizon H3(102cm to 160cm)	Fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: PaC2 - Pachappa fine sandy loam, 2 to 8 percent slopes, eroded

Component: Pachappa (85%)
The Pachappa component makes up 85 percent of the map unit. Slopes are 2 to 8 percent. This component is on alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Hanford (5%)
Generated brief soil descriptions are created for major soil components. The Hanford soil is a minor component.

Component: San Emigdio (5%)
Generated brief soil descriptions are created for major soil components. The San Emigdio soil is a minor component.

Component: Greenfield (5%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Map Unit PlB (14.04%)

Map Unit Name:	Placentia fine sandy loam, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Placentia(85%)

horizon H1(0cm to 46cm)	Fine sandy loam
horizon H2(46cm to 99cm)	Clay
horizon H3(99cm to 145cm)	Clay loam
horizon H4(145cm to 152cm)	Gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PlB - Placentia fine sandy loam, 0 to 5 percent slopes

Component: Placentia (85%)
The Placentia component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on terraces, alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD061CA Claypan (1975) ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent. The soil has a slightly saline horizon within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 32 within 30 inches of the soil surface.

Component: Hanford (5%)
Generated brief soil descriptions are created for major soil components. The Hanford soil is a minor component.

Component: Greenfield (5%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Component: Ramona (4%)
Generated brief soil descriptions are created for major soil components. The Ramona soil is a minor component.

Component: Unnamed (1%)
Generated brief soil descriptions are created for major soil components. The Unnamed soil is a minor component.

Map Unit PlD (0.26%)

Map Unit Name:	Placentia fine sandy loam, 5 to 15 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Placentia(85%)

horizon H1(0cm to 46cm)	Fine sandy loam
horizon H2(46cm to 99cm)	Clay
horizon H3(99cm to 145cm)	Clay loam
horizon H4(145cm to 152cm)	Gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PlD - Placentia fine sandy loam, 5 to 15 percent slopes

Component: Placentia (85%)
The Placentia component makes up 85 percent of the map unit. Slopes are 5 to 15 percent. This component is on terraces, alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD061CA Claypan (1975) ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent. The soil has a slightly saline horizon within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 32 within 30 inches of the soil surface.

Component: Hanford (5%)
Generated brief soil descriptions are created for major soil components. The Hanford soil is a minor component.

Component: Greenfield (5%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Component: Ramona (4%)
Generated brief soil descriptions are created for major soil components. The Ramona soil is a minor component.

Component: Unnamed (1%)
Generated brief soil descriptions are created for major soil components. The Unnamed soil is a minor component.

Map Unit RaA (2.1%)

Map Unit Name:	Ramona sandy loam, 0 to 2 percent slopes, MLRA 19
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Ramona(85%)

horizon A(0cm to 51cm)	Sandy loam

horizon Bt(51cm to 152cm)	Sandy clay loam
horizon C(152cm to 188cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: RaA - Ramona sandy loam, 0 to 2 percent slopes, MLRA 19

Component: Ramona (85%)
The Ramona component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial plains, terraces, alluvial fans. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 4s. Irrigated land capability classification is 2s. This soil does not meet hydric criteria.

Component: Greenfield (6%)
Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Component: Hanford (4%)
Generated brief soil descriptions are created for major soil components. The Hanford soil is a minor component.

Component: Tujunga (4%)
Generated brief soil descriptions are created for major soil components. The Tujunga soil is a minor component.

Component: Placentia (1%)
Generated brief soil descriptions are created for major soil components. The Placentia soil is a minor component.

Map Unit RaB2 (5.19%)

Map Unit Name:	Ramona sandy loam, 2 to 5 percent slopes, eroded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Ramona(85%)

horizon H1(0cm to 36cm)	Sandy loam
horizon H2(36cm to 58cm)	Fine sandy loam
horizon H3(58cm to 173cm)	Sandy clay loam
horizon H4(173cm to 188cm)	Gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: RaB2 - Ramona sandy loam, 2 to 5 percent slopes, eroded

Component: Ramona (85%)
The Ramona component makes up 85 percent of the map unit. Slopes are 2 to 5 percent. This component is on alluvial fans, terraces. The parent material consists of alluvium derived from granite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD029CA Loamy (1975) ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Component: Greenfield (4%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Greenfield soil is a minor component.

Component: Hanford (4%)
Generated brief soil descriptions are created for major soil components. The Hanford soil is a minor component.

Component: Arlington (4%)
Generated brief soil descriptions are created for major soil components. The Arlington soil is a minor component.

Component: Tujunga (3%)
Generated brief soil descriptions are created for major soil components. The Tujunga soil is a minor component.

Map Unit YbC (10.47%)

Map Unit Name:	Yokohl loam, 2 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Yokohl(85%)

horizon H1(0cm to 25cm)	Loam
horizon H2(25cm to 66cm)	Clay loam
horizon H3(66cm to 76cm)	Indurated
horizon H4(76cm to 152cm)	Stratified sandy loam to gravelly loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: YbC - Yokohl loam, 2 to 8 percent slopes

Component: Yokohl (85%)
The Yokohl component makes up 85 percent of the map unit. Slopes are 2 to 8 percent. This component is on alluvial fans. The parent material consists of alluvium derived from igneous rock. Depth to a root restrictive layer, duripan, is 20 to 39 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R019XD061CA Claypan (1975) ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria.

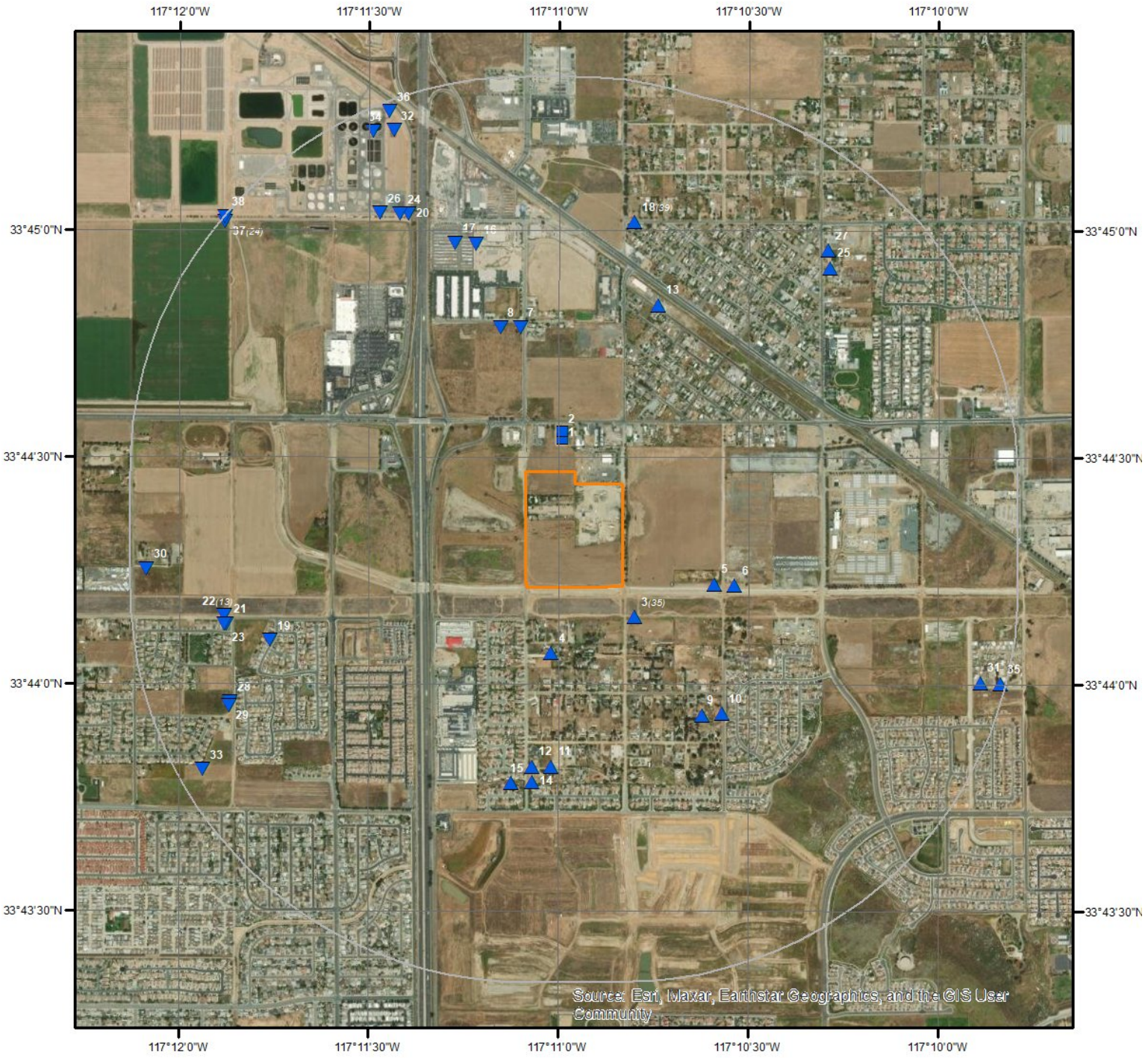
Component: Wyman (5%)
Generated brief soil descriptions are created for major soil components. The Wyman soil is a minor component.

Component: Porterville (5%)
Generated brief soil descriptions are created for major soil components. The Porterville soil is a minor component.

Component: Buren (4%)
Generated brief soil descriptions are created for major soil components. The Buren soil is a minor component.

Component: Unnamed (1%)
Generated brief soil descriptions are created for major soil components. The Unnamed soil is a minor component.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	ID	Distance (ft)	Direction
	No records found		

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
4	USGS-334404117105801	884.90	S
6	USGS-334413117102901	1501.43	ESE
7	USGS-334447117110301	1919.87	NNW
10	USGS-334356117103101	2159.87	SE
11	USGS-334349117105801	2400.51	S
14	USGS-334347117110101	2603.49	S
16	USGS-334458117111001	3101.58	NNW
23	USGS-334400117110001	4054.29	WSW
24	USGS-334502117112201	3821.11	NNW
25	USGS-334455117101401	4004.17	NE
29	USGS-334357117114901	4273.34	WSW
30	USGS-334415117120201	5060.98	W
32	USGS-334513117112301	4874.43	NNW
35	USGS-334400117094701	5210.92	ESE

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Periodic Groundwater Level Measurement Locations

Map Key	Site Code	Distance (ft)	Direction
1	337423N1171832W001	431.60	N
2	337426N1171832W001	537.09	N
5	337370N1171765W001	1224.62	ESE
8	337464N1171859W001	1944.32	NNW
9	337322N1171770W001	2023.09	SE
12	337303N1171845W001	2400.83	S
13	337473N1171789W001	2438.21	NNE
15	337297N1171854W001	2626.48	SSW
17	337495N1171879W001	3185.57	NNW
20	337506N1171899W001	3769.83	NNW
21	337355N1171979W001	4026.24	WSW

26	337506N1171912W001	3954.65	NNW
27	337493N1171715W001	4155.19	NE
28	337327N1171977W001	4237.04	WSW
31	337334N1171648W001	4948.45	ESE
33	337302N1171990W001	4964.00	WSW
34	337536N1171915W001	4970.68	NNW
36	337543N1171908W001	5137.02	NNW
38	337505N1171980W001	5255.99	NW

Well Completion Reports

Map Key	WCR No	Distance (ft)	Direction
3	WCR1997-010417	436.54	SE
3	WCR2004-012514	436.54	SE
3	WCR1996-010873	436.54	SE
3	WCR1993-013207	436.54	SE
3	WCR1996-009097	436.54	SE
3	WCR1994-012062	436.54	SE
3	WCR1991-018543	436.54	SE
3	WCR1998-009288	436.54	SE
3	WCR1998-009513	436.54	SE
3	WCR2001-014182	436.54	SE
3	WCR1994-012063	436.54	SE
3	WCR0075574	436.54	SE
3	WCR1997-011298	436.54	SE
3	WCR2007-010211	436.54	SE
3	WCR1998-009329	436.54	SE
3	WCR2000-011681	436.54	SE
3	WCR2001-014183	436.54	SE
3	WCR1994-012068	436.54	SE
3	WCR1993-013326	436.54	SE
3	WCR2002-014807	436.54	SE
3	WCR0030046	436.54	SE
3	WCR2004-012513	436.54	SE
3	WCR1952-001782	436.54	SE
3	WCR2005-016814	436.54	SE
3	WCR1991-018544	436.54	SE
3	WCR2003-011975	436.54	SE
3	WCR1998-009327	436.54	SE
3	WCR0113990	436.54	SE
3	WCR1952-001347	436.54	SE
3	WCR2001-014290	436.54	SE
3	WCR1991-018545	436.54	SE
3	WCR2004-011465	436.54	SE
3	WCR1988-015802	436.54	SE
3	WCR0058845	436.54	SE
3	WCR2003-013955	436.54	SE
18	WCR1948-001260	3428.66	NNE
18	WCR2001-011816	3428.66	NNE
18	WCR0161986	3428.66	NNE
18	WCR2002-013387	3428.66	NNE
18	WCR1998-009834	3428.66	NNE
18	WCR1776-011495	3428.66	NNE
18	WCR1949-000716	3428.66	NNE
18	WCR1953-001820	3428.66	NNE
18	WCR1953-002174	3428.66	NNE
18	WCR1950-002105	3428.66	NNE
18	WCR1975-003070	3428.66	NNE
18	WCR1949-000592	3428.66	NNE
18	WCR2009-008827	3428.66	NNE
18	WCR1931-000314	3428.66	NNE
18	WCR2001-011814	3428.66	NNE
18	WCR2011-008196	3428.66	NNE
18	WCR1952-001781	3428.66	NNE

18	WCR2009-009553	3428.66	NNE
18	WCR2011-008197	3428.66	NNE
18	WCR2001-011815	3428.66	NNE
18	WCR1776-011318	3428.66	NNE
18	WCR1986-010535	3428.66	NNE
18	WCR2009-009552	3428.66	NNE
18	WCR2001-010826	3428.66	NNE
18	WCR1948-001223	3428.66	NNE
18	WCR1776-008977	3428.66	NNE
18	WCR2001-010764	3428.66	NNE
18	WCR2006-012430	3428.66	NNE
18	WCR1949-000591	3428.66	NNE
18	WCR0294636	3428.66	NNE
18	WCR1948-001222	3428.66	NNE
18	WCR2011-008195	3428.66	NNE
18	WCR1982-006453	3428.66	NNE
18	WCR1950-002407	3428.66	NNE
18	WCR0064533	3428.66	NNE
18	WCR1776-008978	3428.66	NNE
18	WCR1948-001431	3428.66	NNE
18	WCR1948-001054	3428.66	NNE
18	WCR1951-002197	3428.66	NNE
19	WCR2001-014313	3491.04	WSW
22	WCR2001-013918	4042.01	WSW
22	WCR1776-004439	4042.01	WSW
22	WCR2001-010829	4042.01	WSW
22	WCR2001-011824	4042.01	WSW
22	WCR0161688	4042.01	WSW
22	WCR1776-008989	4042.01	WSW
22	WCR2001-011823	4042.01	WSW
22	WCR2013-009039	4042.01	WSW
22	WCR1776-008988	4042.01	WSW
22	WCR1776-010975	4042.01	WSW
22	WCR2001-010828	4042.01	WSW
22	WCR1987-012673	4042.01	WSW
22	WCR1776-010974	4042.01	WSW
37	WCR1776-008976	5216.28	NW
37	WCR1776-011494	5216.28	NW
37	WCR1776-008971	5216.28	NW
37	WCR1993-012725	5216.28	NW
37	WCR2001-011812	5216.28	NW
37	WCR2007-009262	5216.28	NW
37	WCR1994-013198	5216.28	NW
37	WCR1776-008972	5216.28	NW
37	WCR2001-010827	5216.28	NW
37	WCR1993-010713	5216.28	NW
37	WCR0199499	5216.28	NW
37	WCR2001-011813	5216.28	NW
37	WCR1993-012726	5216.28	NW
37	WCR0257365	5216.28	NW
37	WCR1776-011493	5216.28	NW
37	WCR1960-001540	5216.28	NW
37	WCR1776-008974	5216.28	NW
37	WCR1994-013245	5216.28	NW
37	WCR1993-013219	5216.28	NW
37	WCR1776-008973	5216.28	NW
37	WCR1776-008975	5216.28	NW
37	WCR2001-010825	5216.28	NW
37	WCR1993-010714	5216.28	NW
37	WCR1993-013220	5216.28	NW

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	S	0.17	884.90	1,431.48	FED USGS

Site No:	USGS-334404117105801
Site Type:	Well
Formation Type:	
Date Drilled:	19941015
Well Depth:	150
Well Depth Unit:	ft
Well Hole Depth:	150
Well Hole Depth Unit:	ft
Reporting Agency:	USGS California Water Science Center
Station Name:	005S003W15L001S
Latitude:	33.73446489000000
Longitude:	-117.1836449000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	ESE	0.28	1,501.43	1,438.48	FED USGS

Site No:	USGS-334413117102901
Site Type:	Well
Formation Type:	
Date Drilled:	
Well Depth:	220
Well Depth Unit:	ft
Well Hole Depth:	220
Well Hole Depth Unit:	ft
Reporting Agency:	USGS California Water Science Center
Station Name:	005S003W15H001S
Latitude:	33.73696480000000
Longitude:	-117.1755890000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	NNW	0.36	1,919.87	1,428.48	FED USGS

Site No:	USGS-334447117110301
Site Type:	Well
Formation Type:	
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	

Well Hole Depth Unit:
Reporting Agency: USGS California Water Science Center
Station Name: 005S003W10N001S
Latitude: 33.74640898000000
Longitude: -117.1850340000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SE	0.41	2,159.87	1,441.48	FED USGS

Site No: USGS-334356117103101
Site Type: Well
Formation Type:
Date Drilled: 19910404
Well Depth: 380
Well Depth Unit: ft
Well Hole Depth: 380
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 005S003W15Q001S
Latitude: 33.73224275000000
Longitude: -117.1761446000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	S	0.45	2,400.51	1,432.48	FED USGS

Site No: USGS-334349117105801
Site Type: Well
Formation Type:
Date Drilled: 19941001
Well Depth: 160
Well Depth Unit: ft
Well Hole Depth: 160
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 005S003W15P002S
Latitude: 33.73029834000000
Longitude: -117.1836449000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	S	0.49	2,603.49	1,431.48	FED USGS

Site No: USGS-334347117110101
Site Type: Well
Formation Type:
Date Drilled: 19910709

Well Depth: 185
Well Depth Unit: ft
Well Hole Depth: 185
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 005S003W15P001S
Latitude: 33.72974280000000
Longitude: -117.1844783000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.59	3,101.58	1,426.59	FED USGS

Site No: USGS-334458117111001
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 333.7
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS California Water Science Center
Station Name: 005S003W10M002S
Latitude: 33.74946444000000
Longitude: -117.1869785000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	WSW	0.77	4,054.29	1,424.48	FED USGS

Site No: USGS-334400117110001
Site Type: Well
Formation Type:
Date Drilled: 20010514
Well Depth: 410
Well Depth Unit: ft
Well Hole Depth: 460
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 005S003W16K001S
Latitude: 33.73550000000000
Longitude: -117.1980000000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NNW	0.72	3,821.11	1,422.51	FED USGS

Site No: USGS-334502117112201

Wells and Additional Sources Detail Report

Site Type:	Well
Formation Type:	
Date Drilled:	19930920
Well Depth:	250.6
Well Depth Unit:	ft
Well Hole Depth:	260
Well Hole Depth Unit:	ft
Reporting Agency:	USGS California Water Science Center
Station Name:	005S003W09H002S
Latitude:	33.75057550000000
Longitude:	-117.1903120000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NE	0.76	4,004.17	1,453.51	FED USGS

Site No:	USGS-334455117101401
Site Type:	Well
Formation Type:	
Date Drilled:	
Well Depth:	787
Well Depth Unit:	ft
Well Hole Depth:	787
Well Hole Depth Unit:	ft
Reporting Agency:	USGS California Water Science Center
Station Name:	005S003W11M002S
Latitude:	33.74863116000000
Longitude:	-117.1714222000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	WSW	0.81	4,273.34	1,425.48	FED USGS

Site No:	USGS-334357117114901
Site Type:	Well
Formation Type:	
Date Drilled:	1971
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	568
Well Hole Depth Unit:	ft
Reporting Agency:	USGS California Water Science Center
Station Name:	005S003W16P002S
Latitude:	33.73252047000000
Longitude:	-117.1978123000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	W	0.96	5,060.98	1,421.48	FED USGS

Wells and Additional Sources Detail Report

Site No: USGS-334415117120201
Site Type: Well
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS California Water Science Center
Station Name: 005S003W16F001S
Latitude: 33.73752030000000
Longitude: -117.2014236000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	NNW	0.92	4,874.43	1,422.54	FED USGS

Site No: USGS-334513117112301
Site Type: Well
Formation Type:
Date Drilled: 19940119
Well Depth: 241.75
Well Depth Unit: ft
Well Hole Depth: 260
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 005S003W09H001S
Latitude: 33.75363100000000
Longitude: -117.1905899000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	ESE	0.99	5,210.92	1,446.48	FED USGS

Site No: USGS-334400117094701
Site Type: Well
Formation Type:
Date Drilled: 19800120
Well Depth: 200
Well Depth Unit: ft
Well Hole Depth: 200
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 005S003W14L001S
Latitude: 33.73335385000000
Longitude: -117.1639217000000

Wells and Additional Sources Detail Report

Periodic Groundwater Level Measurement Locations

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.08	431.60	1,430.48	MONITOR WELLS

Station ID:	56396	Basin Region Desc:	North Lahontan
Site Code:	337423N1171832W001	Basin Region Actv:	Y
WCR No:	779980	Basin Region Order:	8
State Well No:	05S03W15A001S	WLM Method:	
Well Depth:	580.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	1429.24000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1431.82000	GSE Accuracy:	0.1 ft.
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.74232
Basin Name:	San Jacinto	Longitude:	-117.18317
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD14433		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.10	537.09	1,430.48	MONITOR WELLS

Station ID:	56406	Basin Region Desc:	North Lahontan
Site Code:	337426N1171832W001	Basin Region Actv:	Y
WCR No:	e020118	Basin Region Order:	8
State Well No:	05S03W15C001S	WLM Method:	
Well Depth:	300.00000	WLM Accuracy:	
Well Use:	Public Supply	Ground Surf Elevtn:	1428.84000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1428.00000	GSE Accuracy:	0.1 ft.
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.74261
Basin Name:	San Jacinto	Longitude:	-117.18318
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD25427		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	ESE	0.23	1,224.62	1,437.48	MONITOR WELLS

Station ID:	28641	Basin Region Desc:	North Lahontan

Site Code:	337370N1171765W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:	05S03W15H001S	WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Unknown	Ground Surf Elevtn:	1437.49000
Monitoring Program:	VOLUNTARY	GSE Method:	Unknown
RPE:	1437.49000	GSE Accuracy:	Unknown
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.73700
Basin Name:	San Jacinto	Longitude:	-117.17650
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	05S03W15H001S		
Well Type:	Unknown		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NNW	0.37	1,944.32	1,427.48	MONITOR WELLS

Station ID:	6310	Basin Region Desc:	North Lahontan
Site Code:	337464N1171859W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:	05S03W10N001S	WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Unknown	Ground Surf Elevtn:	1427.49000
Monitoring Program:	VOLUNTARY	GSE Method:	Unknown
RPE:	1427.49000	GSE Accuracy:	Unknown
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.74640
Basin Name:	San Jacinto	Longitude:	-117.18590
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	05S03W10N001S		
Well Type:	Unknown		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.38	2,023.09	1,440.85	MONITOR WELLS

Station ID:	28642	Basin Region Desc:	North Lahontan
Site Code:	337322N1171770W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:	05S03W15Q001S	WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Unknown	Ground Surf Elevtn:	1441.49000
Monitoring Program:	VOLUNTARY	GSE Method:	Unknown
RPE:	1441.49000	GSE Accuracy:	Unknown

Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.73220
Basin Name:	San Jacinto	Longitude:	-117.17700
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	05S03W15Q001S		
Well Type:	Unknown		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	S	0.45	2,400.83	1,431.48	MONITOR WELLS

Station ID:	6315	Basin Region Desc:	North Lahontan
Site Code:	337303N1171845W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:	05S03W15P002S	WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Unknown	Ground Surf Elevtn:	1431.49000
Monitoring Program:	VOLUNTARY	GSE Method:	Unknown
RPE:	1431.49000	GSE Accuracy:	Unknown
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.73030
Basin Name:	San Jacinto	Longitude:	-117.18450
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	05S03W15P002S		
Well Type:	Unknown		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.46	2,438.21	1,437.41	MONITOR WELLS

Station ID:	56412	Basin Region Desc:	North Lahontan
Site Code:	337473N1171789W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:		WLM Method:	
Well Depth:	190.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	1431.38000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1432.71000	GSE Accuracy:	0.1 ft.
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.74726
Basin Name:	San Jacinto	Longitude:	-117.17895
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD25758		

Wells and Additional Sources Detail Report

Well Type: Single Well

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	SSW	0.50	2,626.48	1,431.26	MONITOR WELLS

Station ID:	6314	Basin Region Desc:	North Lahontan
Site Code:	337297N1171854W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:	05S03W15P001S	WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Unknown	Ground Surf Elevtn:	1430.49000
Monitoring Program:	VOLUNTARY	GSE Method:	Unknown
RPE:	1430.49000	GSE Accuracy:	Unknown
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.72970
Basin Name:	San Jacinto	Longitude:	-117.18540
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	05S03W15P001S		
Well Type:	Unknown		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	NNW	0.60	3,185.57	1,424.72	MONITOR WELLS

Station ID:	6309	Basin Region Desc:	North Lahontan
Site Code:	337495N1171879W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:	05S03W10M002S	WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Unknown	Ground Surf Elevtn:	1424.48000
Monitoring Program:	VOLUNTARY	GSE Method:	Unknown
RPE:	1424.48000	GSE Accuracy:	Unknown
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.74950
Basin Name:	San Jacinto	Longitude:	-117.18790
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	05S03W10M002S		
Well Type:	Unknown		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	NNW	0.71	3,769.83	1,422.45	MONITOR WELLS

Station ID:	48337	Basin Region Desc:	North Lahontan

Wells and Additional Sources Detail Report

Site Code:	337506N1171899W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:		WLM Method:	
Well Depth:	249.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	1422.68000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1425.01000	GSE Accuracy:	0.1 ft.
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.75057
Basin Name:	San Jacinto	Longitude:	-117.18993
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD12744		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	WSW	0.76	4,026.24	1,424.48	MONITOR WELLS

Station ID:	56395	Basin Region Desc:	North Lahontan
Site Code:	337355N1171979W001	Basin Region Actv:	Y
WCR No:	505395	Basin Region Order:	8
State Well No:	05S03W16K001S	WLM Method:	
Well Depth:	410.00000	WLM Accuracy:	
Well Use:	Public Supply	Ground Surf Elevtn:	1423.37000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1424.77000	GSE Accuracy:	0.1 ft.
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.73552
Basin Name:	San Jacinto	Longitude:	-117.19791
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD14429		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	NNW	0.75	3,954.65	1,421.57	MONITOR WELLS

Station ID:	6307	Basin Region Desc:	North Lahontan
Site Code:	337506N1171912W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:	05S03W09H002S	WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Unknown	Ground Surf Elevtn:	1422.48000
Monitoring Program:	VOLUNTARY	GSE Method:	Unknown
RPE:	1422.48000	GSE Accuracy:	Unknown

Wells and Additional Sources Detail Report

Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.75060
Basin Name:	San Jacinto	Longitude:	-117.19120
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	05S03W09H002S		
Well Type:	Unknown		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NE	0.79	4,155.19	1,454.49	MONITOR WELLS

Station ID:	56398	Basin Region Desc:	North Lahontan
Site Code:	337493N1171715W001	Basin Region Actv:	Y
WCR No:	e023833	Basin Region Order:	8
State Well No:	05S03W11M003S	WLM Method:	
Well Depth:	390.00000	WLM Accuracy:	
Well Use:	Public Supply	Ground Surf Elevtn:	1453.53000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1453.00000	GSE Accuracy:	0.1 ft.
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.74927
Basin Name:	San Jacinto	Longitude:	-117.17152
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD25407		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	WSW	0.80	4,237.04	1,425.48	MONITOR WELLS

Station ID:	48340	Basin Region Desc:	North Lahontan
Site Code:	337327N1171977W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:		WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	1418.17000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1419.17000	GSE Accuracy:	0.1 ft.
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.73266
Basin Name:	San Jacinto	Longitude:	-117.19775
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD12765		

Well Type: Single Well

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	ESE	0.94	4,948.45	1,445.48	MONITOR WELLS

Station ID:	6313	Basin Region Desc:	North Lahontan
Site Code:	337334N1171648W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:	05S03W14L001S	WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Unknown	Ground Surf Elevtn:	1446.50000
Monitoring Program:	VOLUNTARY	GSE Method:	Unknown
RPE:	1446.50000	GSE Accuracy:	Unknown
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.73340
Basin Name:	San Jacinto	Longitude:	-117.16480
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	05S03W14L001S		
Well Type:	Unknown		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	WSW	0.94	4,964.00	1,427.48	MONITOR WELLS

Station ID:	48341	Basin Region Desc:	North Lahontan
Site Code:	337302N1171990W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:		WLM Method:	
Well Depth:	154.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	1420.96000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1422.13000	GSE Accuracy:	0.1 ft.
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.73015
Basin Name:	San Jacinto	Longitude:	-117.19896
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD11141		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NNW	0.94	4,970.68	1,421.54	MONITOR WELLS

Station ID:	6306	Basin Region Desc:	North Lahontan

Site Code:	337536N1171915W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:	05S03W09H001S	WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Unknown	Ground Surf Elevtn:	1419.48000
Monitoring Program:	VOLUNTARY	GSE Method:	Unknown
RPE:	1419.48000	GSE Accuracy:	Unknown
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.75360
Basin Name:	San Jacinto	Longitude:	-117.19150
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	05S03W09H001S		
Well Type:	Unknown		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	NNW	0.97	5,137.02	1,425.17	MONITOR WELLS

Station ID:	48336	Basin Region Desc:	North Lahontan
Site Code:	337543N1171908W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:		WLM Method:	
Well Depth:	239.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	1421.59000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1421.17000	GSE Accuracy:	0.1 ft.
Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.75434
Basin Name:	San Jacinto	Longitude:	-117.19079
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD12743		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	NW	1.00	5,255.99	1,419.67	MONITOR WELLS

Station ID:	48335	Basin Region Desc:	North Lahontan
Site Code:	337505N1171980W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	8
State Well No:		WLM Method:	
Well Depth:	134.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	1418.44000
Monitoring Program:	SGMA	GSE Method:	GPS
RPE:	1419.77000	GSE Accuracy:	0.1 ft.

Wells and Additional Sources Detail Report

Basin ID:	209	County Name:	Riverside
Basin Code:	8-005	Latitude:	33.75046
Basin Name:	San Jacinto	Longitude:	-117.19801
Basin Region Code:	8		
Continuous Data Station No:			
Well Name:	EMWD14355		
Well Type:	Single Well		

Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1997-010417
Location:	DAWSON RD
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	DAWSON RD
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR2004-012514
Location:	26450 Dawson Rd, McLaughlin Rd, Lot 4
City:	Romoland
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	26450 Dawson Rd, McLaughlin Rd, Lot 4
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

Wells and Additional Sources Detail Report

WCR No:	WCR1996-010873
Location:	27425 CATALUNA CIRCLE
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	27425 CATALUNA CIRCLE
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1993-013207
Location:	HWY 215, ETHANAC, DAWSON RD
City:	Romoland
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	HWY 215, ETHANAC, DAWSON RD
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1996-009097
Location:	3222 TRUMBLE RD
City:	Perris
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	3222 TRUMBLE RD
City(OSWCR):	Perris
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1994-012062
Location:	26805 SHERMAN RD
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	26805 SHERMAN RD
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1991-018543
Location:	AIRSTREAM
City:	Romoland
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	AIRSTREAM
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1998-009288
Location:	26395 DAWSON RD
City:	Romoland
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	26395 DAWSON RD
City(OSWCR):	Romoland
County(OSWCR):	Riverside

Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR1998-009513
Location: DAWSON RD/LOT 87 TRUMBLE FARMS
City: Sun City
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR): DAWSON RD/LOT 87 TRUMBLE FARMS
City(OSWCR): Sun City
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR2001-014182
Location: 27311 Almaden Lane
City: Sun City
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR): 27311 Almaden Lane
City(OSWCR): Sun City
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR1994-012063
Location: 27275 HELENE WAY
City: Sun City
County: Riverside
Decimal Latitude: 33.7358

Decimal Longitude:	-117.18
Location(OSWCR):	27275 HELENE WAY
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR0075574
Location:	
City:	
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1997-011298
Location:	DAWSON RD/LOT 87 TRUMBLE FARMS
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	DAWSON RD/LOT 87 TRUMBLE FARMS
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR2007-010211

Wells and Additional Sources Detail Report

Location:	26227 Sherman Road
City:	Romoland
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	26227 Sherman Road
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1998-009329
Location:	27125 Almaden Lane
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	27125 Almaden Lane
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR2000-011681
Location:	HELENE WAY
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	HELENE WAY
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR2001-014183
Location:	26658 Dawson Rd
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	26658 Dawson Rd
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1994-012068
Location:	27195 DIX HILL
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	27195 DIX HILL
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1993-013326
Location:	ETHANAC, DAWSON
City:	
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	ETHANAC, DAWSON
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358

Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR2002-014807
Location: McLachin Road
City: Sun City
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR): McLachin Road
City(OSWCR): Sun City
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR0030046
Location:
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR2004-012513
Location: 26395 Dawson Rd, McLaughlin Rd, Lot 2
City: Romoland
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18

Wells and Additional Sources Detail Report

Location(OSWCR):	26395 Dawson Rd, McLaughlin Rd, Lot 2
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1952-001782
Location:	WEND, TRUMBLO FARMS
City:	
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	WEND, TRUMBLO FARMS
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR2005-016814
Location:	27375 Ethanac Road
City:	Romoland
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	27375 Ethanac Road
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1991-018544
Location:	AIRSTREEM WAY

City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	AIRSTREEM WAY
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR2003-011975
Location:	Ethanac Rd
City:	Perris
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	Ethanac Rd
City(OSWCR):	Perris
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No:	WCR1998-009327
Location:	27250 Airstream Way
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.18
Location(OSWCR):	27250 Airstream Way
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR0113990
Location:
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR1952-001347
Location:
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR2001-014290
Location: 26200 Trumble Road
City: Romoland
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR): 26200 Trumble Road
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358

Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR1991-018545
Location: ALMADEN LN
City: Sun City
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR): ALMADEN LN
City(OSWCR): Sun City
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR2004-011465
Location: 26340 Trumble Rd, McLaughlin Rd
City: Sun City
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR): 26340 Trumble Rd, McLaughlin Rd
City(OSWCR): Sun City
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR1988-015802
Location: ETHANAC RD, DAWSON RD
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18

Location(OSWCR): ETHANAC RD, DAWSON RD
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR0058845
Location:
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.08	436.54	1,433.48	WATER WELLS

WCR No: WCR2003-013955
Location: 26130 Dawson Road
City: Sun City
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.18
Location(OSWCR): 26130 Dawson Road
City(OSWCR): Sun City
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1948-001260
Location: WATERS HOMESTEAD TRACT

City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): WATERS HOMESTEAD TRACT
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2001-011816
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR0161986
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No:	WCR2002-013387
Location:	S/E of Third St N/W of Monroe Ave
City:	Romoland
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.18
Location(OSWCR):	S/E of Third St N/W of Monroe Ave
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No:	WCR1998-009834
Location:	WATERS HOMESTEAD TRACT
City:	
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.18
Location(OSWCR):	WATERS HOMESTEAD TRACT
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No:	WCR1776-011495
Location:	
City:	
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.18
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503

Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1949-000716
Location: ROMOLAND TOWNSITE LOT 7
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): ROMOLAND TOWNSITE LOT 7
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1953-001820
Location: SHERMAN RD, JACKSON AVE, HWY 74
City: Nuevo
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): SHERMAN RD, JACKSON AVE, HWY 74
City(OSWCR): Nuevo
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1953-002174
Location:
City: Nuevo
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18

Location(OSWCR):
City(OSWCR): Nuevo
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1950-002105
Location: HOMESTEAD TRACT RD
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): HOMESTEAD TRACT RD
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1975-003070
Location: SCOTT RD
City: Romoland
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): SCOTT RD
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1949-000592
Location:

City:	Romoland
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.18
Location(OSWCR):	
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No:	WCR2009-008827
Location:	25351 Trumble Road
City:	Romoland
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.18
Location(OSWCR):	25351 Trumble Road
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No:	WCR1931-000314
Location:	
City:	
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.18
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2001-011814
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2011-008196
Location: 25351 Trumble Road
City: Romoland
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): 25351 Trumble Road
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1952-001781
Location: SHERMAN RD, HWY 74
City: Romoland
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): SHERMAN RD, HWY 74
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503

Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2009-009553
Location: 25351 Trumble Road
City: Romoland
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): 25351 Trumble Road
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2011-008197
Location: 25351 Trumble Road
City: Romoland
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): 25351 Trumble Road
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2001-011815
Location: HOMESTEAD TRACT
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18

Location(OSWCR): HOMESTEAD TRACT
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1776-011318
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1986-010535
Location: ANTELOPE RD
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): ANTELOPE RD
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2009-009552
Location: 25351 Trumble Road

City:	Romoland
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.18
Location(OSWCR):	25351 Trumble Road
City(OSWCR):	Romoland
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No:	WCR2001-010826
Location:	
City:	
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.18
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No:	WCR1948-001223
Location:	HOMESTEAD TRACT
City:	
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.18
Location(OSWCR):	HOMESTEAD TRACT
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1776-008977
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2001-010764
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2006-012430
Location: 3230 Trumble Road
City: Perris
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): 3230 Trumble Road
City(OSWCR): Perris
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503

Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1949-000591
Location: WATERS HOMESTEAD TRACT
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): WATERS HOMESTEAD TRACT
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR0294636
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1948-001222
Location: LOT 12 HOMESTEAD TRACT
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18

Location(OSWCR): LOT 12 HOMESTEAD TRACT
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR2011-008195
Location: 25351 Trumble Road
City: Romoland
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): 25351 Trumble Road
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1982-006453
Location: TRUMBLE RD, WATSON
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): TRUMBLE RD, WATSON
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1950-002407
Location: LOT 3 HOMESTEAD TRACT

City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): LOT 3 HOMESTEAD TRACT
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR0064533
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1776-008978
Location: ANTELOPE RD, MAPLES RD
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): ANTELOPE RD, MAPLES RD
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1948-001431
Location: WATERS HOMESTEAD TRACT
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): WATERS HOMESTEAD TRACT
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1948-001054
Location: WATERS HOMESTEAD TRACT
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): WATERS HOMESTEAD TRACT
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.18
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.65	3,428.66	1,435.52	WATER WELLS

WCR No: WCR1951-002197
Location: HWY 74, CASE RD, JACKSON, ETHANAC RD
City: Romoland
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.18
Location(OSWCR): HWY 74, CASE RD, JACKSON, ETHANAC RD
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503

Decim Long(OSWCR):	-117.18
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WSW	0.66	3,491.04	1,425.48	WATER WELLS

WCR No:	WCR2001-014313
Location:	S/W Corner of McLaughlin & Evans
City:	Perris
County:	Riverside
Decimal Latitude:	33.7349
Decimal Longitude:	-117.196
Location(OSWCR):	S/W Corner of McLaughlin & Evans
City(OSWCR):	Perris
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7349
Decim Long(OSWCR):	-117.196
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No:	WCR2001-013918
Location:	S/W corner of McLaughlin & Evans
City:	Perris
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.198
Location(OSWCR):	S/W corner of McLaughlin & Evans
City(OSWCR):	Perris
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.198
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No:	WCR1776-004439
Location:	
City:	
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.198

Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No: WCR2001-010829
Location:
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No: WCR2001-011824
Location:
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No: WCR0161688
Location:

City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No: WCR1776-008989
Location:
City: Romoland
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No: WCR2001-011823
Location:
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No:	WCR2013-009039
Location:	26342 Corsica Lane
City:	Sun City
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.198
Location(OSWCR):	26342 Corsica Lane
City(OSWCR):	Sun City
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.198
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No:	WCR1776-008988
Location:	ELSINORE
City:	
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.198
Location(OSWCR):	ELSINORE
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358
Decim Long(OSWCR):	-117.198
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No:	WCR1776-010975
Location:	QUADRANGLE ELSINORE
City:	
County:	Riverside
Decimal Latitude:	33.7358
Decimal Longitude:	-117.198
Location(OSWCR):	QUADRANGLE ELSINORE
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7358

Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No: WCR2001-010828
Location:
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No: WCR1987-012673
Location: ETHANIC RD, BARNETT RD
City: Sun City
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.198
Location(OSWCR): ETHANIC RD, BARNETT RD
City(OSWCR): Sun City
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.77	4,042.01	1,424.48	WATER WELLS

WCR No: WCR1776-010974
Location: QUADRANGLE ELSINORE
City:
County: Riverside
Decimal Latitude: 33.7358
Decimal Longitude: -117.198

Location(OSWCR): QUADRANGLE ELSINORE
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7358
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1776-008976
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1776-011494
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1776-008971
Location:

City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1993-012725
Location: WATSON RD
City: Perris
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR): WATSON RD
City(OSWCR): Perris
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR2001-011812
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No:	WCR2007-009262
Location:	Ethanac & Barnett Road
City:	Perris
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.198
Location(OSWCR):	Ethanac & Barnett Road
City(OSWCR):	Perris
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.198
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No:	WCR1994-013198
Location:	CASE RD, WATSON
City:	Perris
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.198
Location(OSWCR):	CASE RD, WATSON
City(OSWCR):	Perris
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.198
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No:	WCR1776-008972
Location:	
City:	
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.198
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503

Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR2001-010827
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1993-010713
Location: X WATSON RD/MURRIETTA
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR): X WATSON RD/MURRIETTA
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR0199499
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198

Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR2001-011813
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1993-012726
Location: WATSON RD, MURRIETTA
City: Perris
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR): WATSON RD, MURRIETTA
City(OSWCR): Perris
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR0257365
Location:

City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1776-011493
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1960-001540
Location: RYDER ST
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR): RYDER ST
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No:	WCR1776-008974
Location:	ETHANAC RD, BRADLEY RD
City:	
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.198
Location(OSWCR):	ETHANAC RD, BRADLEY RD
City(OSWCR):	
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.198
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No:	WCR1994-013245
Location:	CASE RD, WATSON
City:	Perris
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.198
Location(OSWCR):	CASE RD, WATSON
City(OSWCR):	Perris
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503
Decim Long(OSWCR):	-117.198
Data Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No:	WCR1993-013219
Location:	WATSON RD, MURRIETTA
City:	Perris
County:	Riverside
Decimal Latitude:	33.7503
Decimal Longitude:	-117.198
Location(OSWCR):	WATSON RD, MURRIETTA
City(OSWCR):	Perris
County(OSWCR):	Riverside
Decimal Lat(OSWCR):	33.7503

Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1776-008973
Location:
City: Romoland
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR): Romoland
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1776-008975
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR2001-010825
Location:
City:
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198

Wells and Additional Sources Detail Report

Location(OSWCR):
City(OSWCR):
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1993-010714
Location: WATSON RD OFF I-215
City: Perris
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR): WATSON RD OFF I-215
City(OSWCR): Perris
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.99	5,216.28	1,419.66	WATER WELLS

WCR No: WCR1993-013220
Location: WATSON RD, I215
City: Hemet
County: Riverside
Decimal Latitude: 33.7503
Decimal Longitude: -117.198
Location(OSWCR): WATSON RD, I215
City(OSWCR): Hemet
County(OSWCR): Riverside
Decimal Lat(OSWCR): 33.7503
Decim Long(OSWCR): -117.198
Data Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *RIVERSIDE* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *RIVERSIDE* County

No Measures/Homes:	24
Geometric Mean:	0.3
Arithmetic Mean:	0.3
Median:	0.5
Standard Deviation:	0.8
Maximum:	1.7
% >4 pCi/L:	0
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of California conducted during 1989-90. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells **OGW**

The California Department of Conservation, Geologic Energy Management Division (CalGEM) provides this oil and gas wells dataset. CalGEM makes no warranties, whether expressed or implied, and the data is for informational purposes.

Periodic Groundwater Level Measurement Locations **MONITOR WELLS**

Locations of groundwater level monitoring wells in the Department of Water Resources (DWR)'s Periodic Groundwater Levels dataset. The DWR Periodic Groundwater Levels dataset contains seasonal and long-term groundwater level measurements collected by the Department of Water Resources and cooperating agencies.

Well Completion Reports **WATER WELLS**

List of wells from the Well Completion Reports data made available by the California Department of Water Resources' (DWR) Online System for Well Completion Reports (OSWCR). Please note that the majority of well completion reports have been spatially registered to the center of the 1x1 mile Public Land Survey System section that the well is located in.

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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APPENDIX D: QUALIFICATIONS/INSURANCE

PARTNER

Colin James Donohue
Partner Associate

Education
Bachelor of Arts, History and Political Science, University of California, Irvine

Registrations
AHERA Asbestos Building Inspector/Management Planner

Highlights
17+ years of experience conducting Phase I Environmental Site Assessments (ESAs) and Transaction Screen Assessments (TSAs)

Experience Summary
Mr. Donohue has more than 17 years of experience in the environmental consulting industry. He has significant experience in due diligence assessments for a variety of property types and understands the requirements of various reporting standards, including ASTM standards, EPA's All Appropriate Inquiry (AAI), and customized client formats. Specifically, Mr. Donohue has performed Phase I ESAs, TSAs, asbestos surveys, and lead-based paint surveys.

Mr. Donohue's previous experience focused on environmental site assessments for telecommunication clients. Mr. Donohue has performed Phase I ESAs and NEPA assessments, which included on-site visual inspections, public record searches, aerial photograph reviews, various map reviews, personal interviews, and preparation of technical reports. Mr. Donohue has also conducted asbestos-containing materials (ACM) surveys, which include collecting bulk samples, and conducted lead-based paint (LBP) surveys, which include using an x-ray fluorescence (XRF) analyzer and collecting both dust wipe and paint chip samples.

Mr. Donohue has conducted hundreds of Phase I ESAs for various client types on properties such as multi-family residential, retail, hospitality, and industrial.

Project Experience
Radian Services, 651 West Knox Street, Gardena, California – Phase I ESA of a property consisting of industrial and conventional laundering using detergents and chlorine bleach as well as dry cleaning using a hydrocarbon-based dry cleaning solvent. The subject property operated a laundry water recycling system consisting of a network of floor drains, wash waster sumps, wastewater and recycled water tanks, an in-ground brine water clarifier; a Soil Vapor Extraction System (SVE) and groundwater monitoring well network as a part of ongoing remediation and monitoring of volatile organic compound (VOC) contamination related to former subject property operations.

Skylock Industries, 1290 West Optical Drive, Azusa California – Phase I ESA of a metal parts machining facility. The subject property and vicinity was located within the San Gabriel Valley (Area 2) Superfund Site. Groundwater underlying approximately 30 square miles of the San Gabriel Valley was determined to be contaminated with VOCs and other chemicals due to historic releases and poor practices. The location of the subject property within a Superfund site was considered a recognized environmental condition (REC).

NuWay/LBC and Swift Trucking, 605 Arrow Highway, Irwindale California – Phase I ESA for rock quarry activities and semi-truck trailer storage. The site was developed with a rock quarry between the late 1950s to late 1980s; silt slurry waste disposal site between 1985 and 1990; inert debris landfill between 1990 and 2005; clean fill "cap" placed in 2005; and utilized for truck storage and rock quarry purposes beginning in 2005. The subject property then became a landfill site, initially for silt slurry waste disposal between 1985 and 1990 and as an inert debris landfill beginning in 1990 through 2005. Since 2005, the subject property has been used for truck storage and rock quarry purposes and accepted concrete, asphalt and inert wastes from onsite recycling for offsite use since 2005. Based on the results of a 2008 sampling event, the uses of the subject property were considered a REC.

Torre Nissan, 79125 Highway 111, La Quinta California – Phase I ESA for an auto sales, detailing, and maintenance shop that was developed with the auto dealership building and improvements in 1999. Developed with 15 aboveground hydraulic auto lifts and an interior floor drain system within the auto repair bays. The drains entered a three-stage inground wastewater clarifier on the south side of the subject property building.

Arco Gas Station, 605 North H Street, San Bernardino California – Phase I ESA for a gas station and convenience store. The fueling system consisted of two 12,000-gallon double-walled fiberglass underground storage tanks (USTs) and associated piping and dispensers. The USTs were reportedly installed on July 1, 1985. In 1985, two 4,000-gallon gasoline USTs and two 6,000-gallon gasoline USTs were removed from the southeast side of the subject property building and were replaced with the two 12,000-gallon USTs. Additionally, in January of 2001, three 10,000-gallon gasoline USTs were discovered. The two southern USTs were left in place for monitoring and sump upgrades, while the northern UST was removed from the property. Furthermore, in December of 1998, the dispensers and product piping were removed and replaced. Site investigations conducted between 1989 and 2012 indicted elevated levels of petroleum hydrocarbons and fuel oxygenates in subsurface soils and groundwater beneath the subject property. Groundwater monitoring began at the subject property in September of 1989 and soil vapor extraction (SVE) events were conducted between 1999 and 2012. Following further sampling events, the site obtained regulatory closure in January 2016.

Affiliations

AHERA Certified Asbestos Building Inspector and Management Planner

Contact

colinjamesdonohue@gmail.com

PARTNER

Margaret R. Thomas
Project Assessor

Education
Bachelor of Arts, Political Science, University of California, Irvine, CA
Diploma, Executive Assistant Business Program, Heald Business College, Hayward, CA

Registrations
California EPA Registered Environmental Assessor I – 07364
California OSHA Certified Site Surveillance Technician No. 97-2116

Training
40-Hour OSHA HAZWOPER Training
EPA-Certified AHERA Asbestos Building Inspector
EPA-Certified AHERA Contractor/Supervisor/Competent Person

Highlights
15 + years of experience in the environmental due diligence industry:

- Phase I Environmental Site Assessments
- Phase II Environmental Site Assessments
- Property Condition Assessments
- Asbestos Surveys
- Transaction Screen Assessments
- Environmental Desktop Reviews and Reports
- UST Removal
- Regulatory Work Plan Preparation for remediation of hazardous materials
- Business Development / Client Relations

Experience Summary
Ms. Thomas is a Project Assessor at Partner Engineering and Science, Inc. (Partner) and is located out of the Torrance, California office. She is responsible for conducting Phase I Environmental Site Assessments (ESA) including site reconnaissance, regulatory file review, historical research, interpretation of data and maps, and technical writing. Ms. Thomas has broad project experience from small privately owned properties to large portfolios of industrial sites in both the private and public sectors. This experience includes properties with impact to soil and groundwater from petroleum and solvent releases and required extensive regulatory file review. Ms. Thomas has received training in risk management and liability as it pertains to environmentally impacted properties.

Project Experience
Initial Site Assessment for Freeway Expansion, Los Angeles County, California. Performed an *Initial Site Assessment* for California Department of Transportation (Caltrans) for the Interstate 5 Freeway expansion project in Burbank, Glendale and Los Angeles, which included 10 miles of assessment area and many properties with hazardous materials, USTs and groundwater contamination issues.

Initial Study and Biological Survey, Madera, California. City of Madera, California: Performed an *Initial Study* for the City of Madera Wastewater Treatment Plant expansion project, which included a Biological Survey

and assessment for hazardous materials.

Phase I Environmental Site Assessment and Underground Storage Tank Removal, Beverly Hills, California. Project Manager for the removal of an old waste oil underground storage tank that was identified through due diligence research, which was subsequently removed and received case closure from the Los Angeles County Environmental Programs Division.

Phase II Environmental Site Assessment and Work Plan for Remedial Action, Garden Grove, California. Project Manager for site characterization of a former dry cleaner that included a soil gas survey, soil sampling and the installation of five groundwater monitoring wells. Ms. Thomas conducted the initial Phase II ESA, which identified soil and groundwater impact. Preparation of a Work Plan for site characterization was approved by the Santa Ana Regional Water Quality Control Board and implemented.

Phase II Environmental Site Assessment, Inglewood, California. Project Manager of a *Phase II ESA* on a former gas station property that was redeveloped in the early 1980s into a coin operated laundry mat. The client was a prospective buyer of the property. Limited information pertaining to the former gas station was identified at the local regulatory agencies; therefore, a Phase II scope of work was designed and implemented to best identify the former UST and piping locations. Significantly contaminated soil was identified.

Phase I Environmental Site Assessment, Downtown Los Angeles, California. Performed a *Phase I ESA* for the Los Angeles County Metropolitan Transportation Authority (MTA) for its Division One Bus Depot Expansion project on a site in downtown Los Angeles that was a former Texaco Super Truck Service Depot with former fueling, carwash and automotive services. Ms. Thomas has performed several Phase I ESA projects for the Los Angeles County MTA.

Contact

mathomas@partneresi.com

PARTNER

Misty Ponce, PE
Principal

Education

M.S. Civil-Environmental Engineering, California State University, Fullerton
B.S. Environmental Engineering, University of California, Riverside
Coursework in Legal and Regulatory Framework for Environmental Management, University of California Irvine
Coursework in Mold Inspection

Registrations

Professional Engineer (PE), Colorado
Engineer-In Training (EIT), California
State of California Registered Environmental Assessor (program canceled in July 2012)
LEED Green Associate (GA) Accredited Professional, United States Green Building Council (lapsed)

Training

OSHA 40-hour HAZWOPER, Operations Level Health and Safety Training
OSHA 10-hour Construction Safety Training
AHERA Certified Building Inspector for Asbestos
Trained/Certified – Hazardous Waste in California, US Department of Transportation Hazardous Materials Transportation, and USEPA Hazardous/Toxic Waste management (LION)

Highlights

Over 20 years in the environmental and engineering consulting industry with institutional and private clients
Environmental Engineer
Extensive knowledge of real estate due diligence
Phase I and Phase II Environmental Site Assessments
Site Mitigation and Remediation

Experience Summary

Ms. Ponce is an environmental engineer with more than 20 years of experience in the environmental and engineering services industries. As a Principal and National Client Manager working within Partner's Investment Advisory Group, Ms. Ponce strives to provide the expected high level of client service for the Equity Asset Management industry. She is responsible for ensuring consistency, quality, and on-time delivery of due diligence and engineering services provided by Partner. Current day-to-day responsibilities include project oversight, staff supervision, report review, and client management.

Ms. Ponce has significant experience in the field of environmental due diligence, site assessment, remediation, and regulatory compliance. Ms. Ponce provides environmental support to clients nationwide during the acquisition, disposition, development, and on-going management and operation of commercial, industrial, and multifamily residential properties.

Ms. Ponce has considerable experience in Phase I and Phase II Environmental Site Assessments (ESAs) of commercial, agricultural, and industrial properties and projects involving water quality, soil quality, and regulatory compliance including hazardous and solid waste site characterization and remediation;

remediation system design installation, and operation; tank removals; asbestos surveys; lead-based paint surveys; radon studies; mold assessments; lead-in water sampling and analysis; and technical reporting.

Ms. Ponce has been involved with feasibility and treatability studies associated with several remediation projects including soil and groundwater treatment systems, UST/LUST closures, and management of construction soils generated during redevelopment of agricultural and industrial properties. Other equity and finance level services managed and directed by Ms. Ponce include management of Property Condition Assessments, ALTA Land Surveys, zoning reports, Seismic Risk Assessments (PML), Construction Risk Management, construction monitoring services, and construction document cost review analysis.

Real estate investors, financial institutions, insurance lenders, property managers, developers, and brokers have come to rely on her advice and judgment to help them with their real estate business decisions. Ms. Ponce is a dedicated professional who takes pride and pleasure in meeting her client's needs and spearheading and assembling the team with the expertise to handle any issue that may come up during the real estate transaction.

Project Experience

Ms. Ponce has conducted, managed, and directed thousands of ESAs, industrial hygiene, and engineering assessments throughout her career, nationally, and globally. The following select projects and client base provide a glimpse of her consulting experience and due diligence background:

Ford Leasing Development Company / Sunset Ford, Westminster, California. Conducted a Phase I and II ESA and remedial activities at a closing automobile dealership with 41 service bays containing active, decommissioned, or removed in-ground hydraulic vehicle lifts. The Phase II ESA identified petroleum hydrocarbon and VOC impacts in soil and groundwater in the immediate vicinity of the lifts. Based on the identified impacts, managed the removal of all lifts and contaminated soil under regulatory oversight and conducted a comprehensive site investigation, including well installation and soil, groundwater, and soil vapor sampling. Prepared and submitted final reports to the client and regulatory agencies and obtained regulatory site closure.

UBS Realty Investors, LLC, Vernon, California. Conducted a Phase I and Phase II ESA, hazardous materials building survey, and oversight of remedial actions on an approximately 6-acre industrial property in preparation of acquisition and redevelopment. The property was more recently used for large quantity storage and distribution of motor oil and lubricants. The facility was previously involved with blending and bottling motor oil products including a historical cooperage with drum and container cleaning as part of those operations. The business had occupied the subject property since 1936 with consistent operations throughout its history and only minor modifications to the original design, with tanks farms, rail operations, and USTs. The Phase I ESA included site reconnaissance, property inspection, site history review, database search, and final report preparation with recommendations for additional assessment. The Phase II subsurface investigation scope included a geophysical survey, the advancement of 43 soil borings, 24 soil vapor borings identifying petroleum hydrocarbon and VOC impacts across the site. Based on the identified impacts, provided oversight of the cleanup with the property obtaining regulatory site closure and being redeveloped.

Confidential Private Equity Firm, Twenty-nine Sites in Nine States. Provided project oversight and supervision of Property Condition Assessments (PCAs), Mechanical, Electrical, Plumbing & Fires Life Safety (MEPFLS) assessments, Energy Surveys, and equipment inventory at active/operating cold storage facilities.

USDA Forest Service, Mountain Center, California. Prepared a Soil Excavation and Groundwater Well Installation Workplan to assess a release that was discovered during the removal of two 1,000-gallon USTs. Elevated contaminant concentrations were detected in confirmation soil samples collected at that time. Installed one groundwater monitoring well into fractured bedrock and later abandoned the well due to planned excavation activities in the area. A groundwater sample collected prior to well abandonment contained elevated contaminant concentrations. Prepared a Site Investigation Summary Report summarizing site activities and investigations to date. Prepared a Groundwater Assessment Workplan to assess the extent of contaminant concentrations in groundwater. Site assessment work is pending.

American Golf Corporation, Eighteen Sites in Southern California. Managed underground storage tank removal and closure activities. Work included performing initial confirmation soil sampling and analysis and subsequent monitoring and soil and/or groundwater testing in association with the removal of the underground storage tanks, associated dispensers, and piping at sixteen sites located throughout Southern California. Prepared soil and/or groundwater investigation workplans as needed to address contamination issues at several of the sites and closure reports for the various State and local authorities. To date, regulatory closure has been obtained at most of the facilities. Currently managing ongoing monitoring and/or remediation is occurring at several of the facilities.

G.E. Capital, Tijuana, Mexico. Managed and conducted more than 30 Phase I and Phase II ESAs for active and proposed industrial developments within various areas of Tijuana, Mexico. Work included site reconnaissance, site history review, and final report preparation.

Signature Flight Support, Unites States, Canada, Europe. Provided due diligence support in connection with the acquisition of Landmark Aviation's 195 global locations including FBOs, MROs, and its charter management division. Managed the portfolio conducting Phase I and Phase II report peer views, Phase I ESAs, and PCAs.

Affiliations

Commercial Real Estate Development Association (NAIOP), Member
Urban Land Institute (ULI)
National Ground Water Association (NGWA)
American Society of Civil Engineers (ASCE)
Commercial Real Estate Women (CREW), Member
Groundwater Resources Association (GRA) of California
American Academy of Environmental Engineers (AAEE)
International Council of Shopping Centers (ICSC), Member

Contact

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