Appendix J

Phase I Environmental Site Assessment

PARTNER
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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

South El Monte Future Park Site
825 Lexington-Gallatin Road
South El Monte, California 91733

Report Date
March 18, 2025

Site Inspection Date
March 10, 2025

Partner Project No.
25-486262.1

Prepared for:
Magellan Value Partners
1900 Avenue of the Stars, Suite 2470
Los Angeles, California 90067

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

PARTNER

March 18, 2025

Mr. Rick Martinez
Magellan Value Partners
1900 Avenue of the Stars, Suite 2470
Los Angeles, California 90067

Subject: Phase I Environmental Site Assessment
South El Monte Future Park Site
825 Lexington-Gallatin Road
South El Monte, California 91733
Partner Project No. 25-486262.1

Dear Mr. Martinez:

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 (310) 622-8855 and dstott@partenresi.com.

Sincerely,

DB Stott

Debbie Stott
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 Magellan Value Partners for the property located at 825 Lexington-Gallatin Road in South El Monte, Los Angeles County, California (the "subject property"). The Phase I Environmental Site Assessment is designed to provide Magellan Value 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 northwest side of Lexington-Gallatin Road, east-southeast of Santa Anita Avenue, within a mixed commercial, residential, and recreation area of Los Angeles County, California. Please refer to the table below for a further description of the subject property:

SUBJECT PROPERTY DATA

Address(es):	825 Lexington-Gallatin Road, South El Monte, California
Additional Current Address(es):	None Identified
Historical Address(es):	None Identified
Property Use:	Commercial – currently vacant land with dilapidated building
Land Acreage (Ac):	21.18 Ac
Parcel Number:	8119-005-032
Site Assessment Performed By:	Carol Noland of Partner
Site Assessment Conducted On:	March 10, 2025
Regulatory Radius Report Date:	February 24, 2025
Lien Search Date:	N/A
Report Date:	March 18, 2025
FOIAs Date:	March 2025
Groundwater Flow Direction (Inferred):	Southwest
Estimated Depth to Groundwater (Feet bgs):	26 to 43

The subject property consists of vacant land covered with weeds and dirt. The foundation of the one former building is located on the southeast side of the site. No onsite operations are present. In addition, several square concrete bases from previous radio towers are located throughout.

According to available historical sources, the subject property was agriculturally developed land from 1928 to at least 1938. Between 1948 to at least 1994, the subject property was developed with a radio station and between 3 to 6 radio towers. The radio station was occupied by KXLA (1953) and KRLA (1953-1994).

By 2002, the radio towers appeared to have been removed and by 2022, the building on the southeast side of the site had been removed leaving the building foundation.

The adjoining properties are tabulated below:

ADJOINING PROPERTIES

Direction	Land Use/Occupant
North:	Santa Anita Avenue, followed by the Whittier Narrows Recreation Area and parking lot, and the 60 Freeway
Northeast:	Vacant property (995 Lexington-Gallatin Road)
East:	Lexington-Gallatin Road, followed by Whittier Narrows Recreation Area, Group Picnic Area and residential properties
Southeast:	Lexington-Gallatin Road, followed by Whittier Narrows Recreation Area, Group Picnic Area and residential properties
South:	Los Angeles County Parks and Recreation Maximo Training Center (750 Santa Anita Avenue) and the Los Angeles County Parks and Recreation Whittier Narrows Recreation Area maintenance yard (823 Lexington-Gallatin Road)
Southwest:	Santa Anita Avenue, followed by Whittier Narrows Recreation Area parking lot
West:	Santa Anita Avenue, followed by Whittier Narrows Recreation Area parking lot
Northwest:	Santa Anita Avenue, followed by Whittier Narrows Recreation Area North Lake

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:

- The subject property is located within the boundaries of the San Gabriel Valley (Area 1) National Priority List (NPL) site, an 11-square-mile area of contaminated groundwater in Los Angeles, California. Groundwater is contaminated with trichloroethylene (TCE) and PCE according to analyses by State agencies and local water companies. EPA conducted two five-year reviews of the Whittier Narrows and South El Monte OU's interim remedies. The subject property is located within the Whittier Narrows OU and adjacent to the South El Monte OU. The primary contaminant in Whittier Narrows is PCE. Based on the contaminant isoconcentration maps created in 2017 (EPA 2017 Annual Performance Review), the subject property is located outside the shallow zone PCE contamination zone (nearest monitoring well EPAMW4-13; depth to groundwater 27-29 feet bgs). The subject property is located within the groundwater plume with PCE contamination ranging from 0.5 to 5 µg/L in the Intermediate zone (between 150-300 and 450-600 feet bgs). Based on the confirmed groundwater contamination in the vicinity of the subject property, this listing is considered to represent a REC.

The subject property is not considered a source. Based on the current data indicating that VOCs in shallow groundwater are not above drinking water standards, availability of public water supply, remedial actions, identification of responsible parties, and regulatory oversight by USEPA, lack of VOCs in vapor at the surface, no further action related to current and future commercial or public park use of the subject property appears to be required at this time.

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 any 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 any 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.

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

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 825 Lexington-Gallatin Road in South El Monte, Los Angeles 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 CRECs, HRECs, or BERs in connection with the subject property; however a REC was identified. Based on the conclusions of this assessment, Partner recommends no further investigation of the subject property at this time.

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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 property located at 825 Lexington-Gallatin Road in South El Monte, Los Angeles 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

Magellan Value 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.

Due to time constraints associated with this report, the Client has requested the report despite the above-listed limitations.

2.0 SITE DESCRIPTION

2.1 Site Location and Legal Description

The subject property at 825 Lexington-Gallatin Road in South El Monte, California is located northwest side of Lexington-Gallatin Road, east-southeast of Santa Anita Avenue. According to the Los Angeles County Assessor, the subject property is legally described as LOT (EX OF ST) COM N 0?02' E 581.49 FT FROM MOST S COR OF LOT 120 TR NO 621 TH N 64?26'36" E 1200 FT TH S 25?33'24" E TO NW LINE OF LEXINGTON AND GALLATIN RD SEE ASSESSOR MAPBOOK FOR MISSING PORTION FELIPE LUGO. According to online sources, ownership has been vested in MVP South El Monte I LLC since 2022.

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 consists of vacant land covered with weeds and dirt. The foundation of the one former building is located on the southeast side of the site. No onsite operations are present. In addition, several square concrete bases from previous radio towers are located throughout.

The subject property is designated C for commercial development by the City of South El Monte.

2.3 Current Use of Adjoining Properties

The subject property is located within a mixed commercial, residential, and recreation area of Los Angeles 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:	Santa Anita Avenue, followed by the Whittier Narrows Recreation Area and parking lot, and the 60 Freeway
Northeast:	Vacant property (995 Lexington-Gallatin Road)
East:	Lexington-Gallatin Road, followed by Whittier Narrows Recreation Area, Group Picnic Area and residential properties
Southeast:	Lexington-Gallatin Road, followed by Whittier Narrows Recreation Area, Group Picnic Area and residential properties
South:	Los Angeles County Parks and Recreation Maximo Training Center (750 Santa Anita Avenue), Los Angeles County Parks and Recreation Whittier Narrows Recreation Area maintenance yard (823 Lexington-Gallatin Road)
Southwest:	Santa Anita Avenue, followed by Whittier Narrows Recreation Area parking lot
West:	Santa Anita Avenue, followed by Whittier Narrows Recreation Area parking lot
Northwest:	Santa Anita Avenue, followed by Whittier Narrows Recreation Area North Lake

2.4 Physical Setting Sources

2.4.1 Topography

TOPOGRAPHIC DATA SUMMARY

Quadrangle Year:	2022
Quadrangle Name:	El Monte, California
Source:	USGS 7.5 Minute Topographic Map
Elevation (Feet):	221
Slope Direction:	Southwest
Slope Degree:	Gentle

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:	Southwest
Groundwater Flow Source:	Topographic map interpretation
Estimated Depth to Groundwater (Feet bgs):	26 to 43
Estimated Depth Source:	A previous subsurface investigation conducted on a nearby property (Case Number T0603770196 – 1100 Santa Anita Avenue)
Closest Body of Surface Water Name:	Whittier Narrows Recreation Area North Lake
Closest Body of Surface Water Distance (Miles):	140 feet
Closest Body of Surface Water Direction:	Northwest
Shallow Groundwater Use:	Not used for domestic purposes
Source of Drinking Water:	Groundwater from the Main San Gabriel Basin and the Central Basin

2.4.3 Geology/Soils

GEOLOGY AND SOIL DATA SUMMARY

Physiographic Province:	The subject property is situated within the Peninsular Ranges Physiographic Province of California.
Geologic Unit Description:	This province is characterized by a series of ranges that are separated by longitudinal valleys, trending northwest to southeast, subparallel to faults branching from the San Andreas Fault. The trend of topography is similar to the Coast Ranges, but the geology is more like the Sierra Nevada, with granitic rock intruding the older metamorphic rocks. The Peninsular Ranges extend from the Transverse Ranges and the Los Angeles Basin south to the Mexican border and beyond to the tip of Baja California and are bounded on the east by the Colorado Desert and the Gulf of California. The Los Angeles Basin and the island group (Santa Catalina, Santa Barbara, and the distinctly terraced San Clemente and San Nicolas islands), together with the surrounding continental shelf (cut by deep submarine fault troughs) are included in this province. The Peninsular Ranges contain minor Jurassic and extensive Cretaceous igneous rocks associated with the Nevadan plutonism. Marine Cretaceous sedimentary rocks are well represented, and post-Cretaceous rocks form a restricted veneer of volcanic, marine, and non-marine sediments.
Geologic Data Source:	United States Department of Agriculture (USDA) Natural Resources Conservation Service Web Soil Survey
Soil Series Name:	Urban land-Biscailuz-Pico and Urban land-Pico-Metz complexes
Soil Series Description:	Urban land consists of soils altered due to human development and are typically covered by impermeable surfaces such as asphalt, concrete, and structures. Biscailuz soils consist of loam and sandy clay loam which formed from discontinuous human-transported material over mixed alluvium derived from granite and/or sedimentary rock. Pico soils consist of loam and sandy loam which formed from discontinuous human-transported material over mixed alluvium derived from granite and/or sedimentary rock. Metz soils consist of sandy loam which formed from

GEOLOGY AND SOIL DATA SUMMARY	
	discontinuous human-transported material over mixed alluvium derived from granite and/or sedimentary rock. Slopes range from 0 to 2 percent.

2.4.4 Flood Zone Information

FLOOD ZONE DATA SUMMARY	
Source:	Federal Emergency Management Agency
Community Panel No.	06037C1670F
FIRM Date:	September 26, 2008
Zone Designation:	Zone X (unshaded); defined as minimal risk areas outside the 1-percent and 0.2-percent-annual-chance floodplains.

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
1928-1938	Aerial Photographs	Agricultural Land
1948-1982	Aerial Photographs, Topographic Maps	Vacant Land with Radio Towers and a Radio Station Building
1988-2021	Aerial Photographs	Vacant Land with Vacant Radio Station Building
2022-Present	Aerial Photographs	Vacant Land with a Building Foundation

According to available historical sources, the subject property was agriculturally developed land from 1928 to at least 1938. Between 1948 to at least 1994, the subject property was developed with a radio station and between 3 to 6 radio towers. The radio station was occupied by KXLA (1953) and KRLA (1953-1994). By 2002, the radio towers appeared to have been removed and by 2022, the building on the southeast side of the site had been removed leaving the building foundation

No potential environmental concerns were identified in association with the current or former use of the subject property.

3.1 Aerial Photograph Review

Partner obtained available aerial photographs of the subject property and surrounding area from Environmental Risk Information Services (ERIS) on February 25, 2025. The inferred uses of the subject property and adjoining properties as interpreted from the aerial photographs in Appendix B are tabulated below:

Date:	**1928, 1938**	Scale:	1"=500'
Subject Property:	Appears to be agricultural land		
North:	Appears to be agricultural land		
East:	Appears to be agricultural land, Lexington-Gallatin Road, and small structures		
South:	Appears to be agricultural land with a small structure, followed by Lexington-Gallatin Road		
West:	Appears to be agricultural land across a road		

Date:	**1948**	Scale:	1”=500’
Subject Property:	Appears to be vacant land, with several radio towers on the central portion of the property and a radio station and a commercial structure located on the		

	southeast side
North:	No significant changes visible
East:	No significant changes visible
South:	Appears to be developed several small structures and agricultural land
West:	No significant changes visible

Date: **1952**	Scale: 1”=500’
Subject Property:	No significant changes visible
North:	No significant changes visible
East:	No significant changes visible
South:	Appears to be developed with several small structures
West:	No significant changes visible

Date: **1960**	Scale: 1”=500’
Subject Property:	No significant changes visible
North:	No significant changes visible
East:	Appears to be developed several small structures and vacant land across Lexington-Gallatin Road
South:	Appears to be developed with the multiple small structures and vacant land
West:	Appears to be a paved parking lot and vacant land/recreation area beyond Santa Anita Avenue

Date: **1968**	Scale: 1”=500’
Subject Property:	No significant changes visible
North:	No significant changes visible
East:	No significant changes visible
South:	Appears to be developed with the current commercial building
West:	No significant changes visible

Date: **1972**	Scale: 1”=500’
Subject Property:	Appears to be vacant land with one building on the southeast side of the site
North:	No significant changes visible

East:	No significant changes visible
South:	No significant changes visible
West:	Appears to be two paved parking lots and a recreation area beyond Santa Anita Avenue

Date:	**1982**	Scale:	1”=500’
Subject Property:	No significant changes visible		
North:	No significant changes visible		
East:	Appears to be developed several small structures and park across Lexington-Gallatin Road		
South:	Appears to be developed with the current commercial buildings		
West:	No significant changes visible		

Date:	**1988, 1994, 2005, 2009, 2010, 2012, 2014, 2016, 2018**	Scale:	1”=500’
Subject Property:	No significant changes visible		
North:	No significant changes visible		
East:	No significant changes visible		
South:	No significant changes visible		
West:	No significant changes visible		

Date:	**2020, 2022**	Scale:	1”=500’
Subject Property:	No significant changes visible		
North:	Appears to be developed as a concrete storage lot to the northeast.		
East:	No significant changes visible		
South:	No significant changes visible		
West:	No significant changes visible		

Date:	**2024**	Scale:	1”=500’
Subject Property:	Appears to be vacant land with one building foundation on the southeast side of the site		
North:	No significant changes visible except concrete storage lot appears abandoned and partially vegetated		
East:	No significant changes visible		

South:	Developed with the current commercial building
West:	No significant changes visible

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

3.2 Fire Insurance Maps

Partner requested fire insurance maps (FIMs) from ERIS on February 23, 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 February 26, 2025 for past names and businesses that were listed for the subject property and adjoining properties. City directories were not available for the subject property; however, coverage was available for adjoining properties. The findings are tabulated below:

ADJOINING PROPERTY SUMMARY

City Directory Search for 823 Lexington Gallatin Rd (Adjoining Property)	
Year(s)	**Occupant Listed**
1964	L a County Parks, L a Co Prks Recrtn
1979	Co La Pk Whit
1985	La Co Parks, La Co Parks Basebll
1990	La Co Parks Pool, La Co Parks Basebll, La Co Parks Police
1995 96	La Co Parks, La Co Parks Basebll, La Co Parks Pool
2000 01	Athletic Fortn, Southan Ca Muni
2003	Southern Ca Municipal Athletic
2008	M G Construction, Southern Ca Municipal Athletic, Southern Ca Municipal Athletic, Parks and Recreation Dept, Whittier Narrows Park
2012	Southern Ca Municipal Athletic
2016	Southern Ca Municipal Athletic
2020	Whittier Narrows Rec Area, Southern Ca Municipal Athletic
2023	Whittier Narrows Rec Area, Southern Ca Municipal Athletic

City Directory Search for 750 Santa Anita Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1985	Whittr Narrows Rec, La Co Parks Ystr Ct
1990	La Co Parks
1995 96	Xxxx
2000 01	La Co Parks, La Co Parks Pools Aquatics Hdq
2003	Los Angeles County Aquatics, Whittier Narrows Recreation
2008	Whittier Narrows Recreation
2012	Whittier Narrows Recreation
2016	Whittier Narrows Recreation
2020	Whittier Narrows Recreation
2023	Whittier Narrows Recreation

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

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 February 23, 2025. The following inferred uses of the subject property and adjoining properties interpreted from topographic maps in Appendix B and are tabulated below:

Date:	**1894, 1896, 1900**
Subject Property:	No structural development depicted
North:	No structural development depicted
East:	No structural development depicted across a road
South:	Depicted as a river beyond which is one small structure
West:	No structural development depicted

Date:	**1923, 1926**
Subject Property:	Depicted with a land-grant line running through the southwest side of the property and a portion of an intermittent stream on the west side.
North:	No structural development depicted
East:	Depicted as developed with several small structures and vacant land across

	Lexington
South:	Depicted as developed with one small structure and vacant land
West:	No structural development depicted across a road

Date: **1948**	
Subject Property:	Depicted with a land-grant line, intermittent stream, three structures on the west side, two structures on the southeast side, and three radio towers identified as a radio station
North:	No structural development depicted
East:	Depicted as developed with several small structures across Lexington
South:	No significant changes depicted
West:	No structural development depicted

Date: **1953**	
Subject Property:	Depicted as developed with one small structure on the west side, one structure on the southeast side, and three radio towers identified as a KXLA radio towers
North:	No structural development depicted
East:	Depicted as developed with several small structures and vacant land across Lexington
South:	No significant changes depicted
West:	No structural development depicted beyond Portero Avenue

Date: **1966, 1972, 1991, 1994**	
Subject Property:	Depicted as developed with two structures on the southeast side, and six radio towers identified as a KRLA radio towers, area shaded blue to indicate the site is located within the Whittier Narrows Dam County Recreational Area
North:	Vacant land and the 60 Freeway, area shaded blue to indicate the site is located within the Whittier Narrows Dam County Recreational Area
East:	No significant changes depicted, area shaded blue to indicate the site is located within the Whittier Narrows Dam County Recreational Area
South:	Depicted as developed tone structure, an water tank, and vacant land, area shaded blue to indicate the site is located within the Whittier Narrows Dam County Recreational Area
West:	No significant changes depicted, area shaded blue to indicate the site is located within the Whittier Narrows Dam County Recreational Area

Date:	**2015, 2022**
Subject Property:	Shaded to depict development
North:	Shaded to depict development
East:	Shaded to depict development
South:	Shaded to depict development
West:	Shaded to depict development

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://calepa.ca.gov/nsite/map/help
Agency Address:	1001 I Street, Sacramento, California 95814
Agency Phone Number:	(916) 323-2514
Date of Contact:	February 24, 2025
Method of Communication:	

Summary of Communication:

The Cal EPA Regulated Site Portal is a database and interactive map, which combines information from multiple state and federal data sources. The database provides an overview of regulated equipment, materials and activities for each site, such as underground and aboveground storage tanks; hazardous materials and waste; state and federal cleanups; impacted ground and surface waters; and/or toxic materials.

No listings for the subject property were identified. Of note, a listing was identified for an AT&T Mobility cell tower listed at the address of 825 Lexington Gallatin Road. However, the cell tower appears to be located over 700 feet to the northeast of the subject property boundary.

Health Department

REGULATORY AGENCY DATA

Name of Agency:	Los Angeles County Department of Public Health
Point of Contact:	http://publichealth.lacounty.gov/phi/admin.htm
Agency Address:	313 North Figueroa Street, Los Angeles, California 90012, Los Angeles, California
Agency Phone Number:	(213) 240-7785
Date of Contact:	February 25, 2025
Method of Communication:	Online Research

Summary of Communication:

The Public Health Investigation (PHI) Administration serves as the Custodian of Records for the Department of Public Health. However as of July 1, 2017, all Hazardous Material report requests are handled by the Los Angeles County Fire Department, Health Hazmat Division (LACoFD). See below for additional information.

Fire Department

REGULATORY AGENCY DATA

Name of Agency:	Los Angeles County Fire Department
Point of Contact:	https://fire.lacounty.gov/public-records-requests/
Agency Address:	1320 North Eastern Avenue, Los Angeles, California 90063
Agency Phone Number:	(323) 890-4045
Date of Contact:	February 25, 2025
Method of Communication:	Online Research

Summary of Communication:

No records regarding hazardous substance use, storage or releases, or the presence of USTs and AULs on the subject property were on file with the LACoFD.

Building Department

REGULATORY AGENCY DATA

Name of Agency:	South El Monte Building Department (SEMBD)
Point of Contact:	https://customercare@soelmonte.org
Agency Address:	1415 Santa Anita Avenue, South El Monte, California 91733
Agency Phone Number:	(626) 579-6540
Date of Contact:	February 25, 2025
Method of Communication:	Online Research

Summary of Communication:

A request for building permits has been submitted to the South El Monte Building Department.

Building Records Reviewed for 825 Lexington-Gallatin Road (Subject Property)

Year(s)	Owner/Applicant	Description
03/25/2019	Department of the Army	6 Antennas, 2 Cabinets on existing Cell Tower sit
03/25/2019	Department of the Army	Unmanned communication facility

Planning Department

REGULATORY AGENCY DATA

Name of Agency:	South El Monte Planning Department (SEMPD)
Point of Contact:	https://www.cityofsouthelmonte.org/185/Planning
Agency Address:	1415 Santa Anita Avenue, South El Monte, California 91733
Agency Phone Number:	(626) 579-6540
Date of Contact:	February 25, 2025

Method of Communication:	Online Research

Summary of Communication:

According to reviewed online documents, the subject property is zoned C for commercial development by the City of South El Monte.

Oil & Gas Exploration

REGULATORY AGENCY DATA

Name of Agency:	California Geologic Energy Management Division (CalGEM)
Point of Contact:	https://www.conservation.ca.gov/calgem/Pages/WellFinder.aspx
Agency Address:	801 K Street, Sacramento, California 95814
Agency Phone Number:	(916) 322-1080
Date of Contact:	February 25, 2025
Method of Communication:	Online Research

Summary of Communication:

According to the CalGEM Well Finder database, no oil or gas wells are located on or adjoining to the subject property.

Assessor's Office

REGULATORY AGENCY DATA

Name of Agency:	Los Angeles County Office of the Assessor
Point of Contact:	https://assessor.lacounty.gov/
Agency Address:	500 West Temple Street, Los Angeles, California 90012
Agency Phone Number:	(213) 974-3211
Date of Contact:	February 25, 2025
Method of Communication:	Online Research

Summary of Communication:

According to records reviewed, the subject property is identified as Assessor Parcel Number (APN) 8119-005-032 which measures a total of 21.182 acres.

Air Pollution Control Agency

REGULATORY AGENCY DATA

Name of Agency:	South Coast Air Quality Management District (AQMD)
Point of Contact:	http://www.aqmd.gov/nav/FIND
Agency Address:	21865 Copley Drive, Diamond Bar, California 91765
Agency Phone Number:	(909) 396-2000

Date of Contact:	February 25, 2025
Method of Communication:	Online Research

Summary of Communication:

No Permits to Operate (PTO), Notices of Violation (NOV), or Notices to Comply (NTC) or the presence of AULs, dry cleaning machines, or USTs were on file for the subject property with the AQMD.

Regional Water Quality Agency

REGULATORY AGENCY DATA

Name of Agency:	Regional Water Quality Control Board (RWQCB)
Point of Contact:	https://geotracker.waterboards.ca.gov/
Agency Address:	320 West 4th Street, Los Angeles, California 90013
Agency Phone Number:	(213) 576-6600
Date of Contact:	February 25, 2025
Method of Communication:	Online Research

Summary of Communication:

No records regarding hazardous substance use, storage or releases, or the presence of USTs and AULs on the subject property were on file with the RWQCB.

Department of Toxic Substances Control

REGULATORY AGENCY DATA

Name of Agency:	California Department of Toxic Substances Control (DTSC)
Point of Contact:	http://www.envirostor.dtsc.ca.gov/public/ http://hwts.dtsc.ca.gov
Agency Address:	1001 I Street, Sacramento, California 95814
Agency Phone Number:	(916) 323-7811
Date of Contact:	February 25, 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 reason to investigate further. No records were identified for the subject property address on the EnviroStor database.

The DTSC Hazardous Waste Tracking System (HWTS) was researched for hazardous waste manifest data submitted to the California DTSC. No listings for the subject property addresses were identified.

Other Agency

REGULATORY AGENCY DATA

Name of Agency:	Los Angeles County Department of Public Works (LACDPW)
Point of Contact:	https://dpw.lacounty.gov/epd/CleanLA/OpenFileReview.aspx
Agency Address:	900 South Fremont Avenue, Alhambra, California 91803
Agency Phone Number:	(626) 458-3517
Date of Contact:	February 25, 2025
Method of Communication:	Online Research

Summary of Communication:

No records regarding hazardous substance use, storage or releases, or the presence of USTs and AULs on the subject property were on file with the LACDPW.

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	**Y**
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	**Y**	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
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

Additional Databases	Various	N	**Y**	N

4.2.2 *Subject Property Listings*

The subject property was not identified in the regulatory database report. Although listings were identified for the provided address of 825 Lexington Gallatin Road, and were plotted on the subject property, further research indicates those listings do not fall within the subject property boundaries.

4.2.3 *Adjoining Property Listings*

The adjoining property was identified as a California Environmental Reporting System (CERS) Hazardous Waste Sites (CERS HAZ), Los Angeles County- CUPA Program Records (CUPA LA COUNTY), Facility Registry Service/Facility Index (FINDS/FRS), RCRA Non Generators (RCRA NON GEN), CERS Tanks, Permitted Underground Storage Tank (UST), Historical Hazardous Substance Storage Information Database (HHSS), Los Angeles County- HMS List (HMS LA), Delisted Storage Tanks (DELISTED TNK), HAZ GEN, Historical Hazardous Substance Storage Container Information- Facility Summary (HIST TANK), RCRA NON GEN, and RCRA non-CORRACTS TSD Facilities (RCRA TSD) site, as discussed below:

ADJOINING PROPERTY DATABASE LISTING

Property Name:	Whittier Narrows Recreation Area, Universal Waste Systems, Los Angeles County Department of Parks and Recreation, Army Corps of Engineers
Address:	823 Lexington Gallatin Road
Direction:	South
Hydrological Gradient:	Down-Gradient
Database Listing:	HAZ GEN, UST, HMS LA, HIST TANK, HHSS, DELISTED TNK, CUPA LA COUNTY, CERS TANK, FINDS/FRS, RCRA TSD
Discussion:	These listings reference the presence and removal of a UST on the southern adjoining property. In 1988, the State Water Resources Control Board reported a 1,000-gallon, unleaded gasoline UST. The LA County Department of Public Works. The tank was owned by the Army Corps of Engineers and operated by the County of Los Angeles Department of Parks and Recreation. It was reportedly a stand-alone, single walled, steel tank. After further investigation, this listing is likely in reference to the presence of two, two-thousand-gallon USTs. The Los Angeles County Department of Public Works (LADPW) issued a closure letter on September 12, 2013, for the removal of the two tanks that were used to store gas and diesel fuel, installed in 1987. The USTs were pumped, cleaned, and removed from the site on October 18, 2007. Six soil samples were taken, four from below the invert of the USTs and two from below the dispensers. The soil below the dispensers appeared to contain 339 mg/kg of gasoline and 12.9 ml/kg diesel. The LADPW recommended further investigation of the soil underneath the dispensers. Of note, a UST listing was reported for a 3000-gallon tank removed in 2018. Further investigation has determined the location of that tank was actually 1.26 miles northwest of the subject property and does not represent a

significant environmental concern.

The California State Regulated Portal reports the subject property as a Chemical Storage Facility and Aboveground Petroleum Storage. Six compliance violations exist for the operation of the above-ground storage tank as determined by the Los Angeles County Fire Department during annual Compliance Evaluation Inspections. Most violations are administrative in nature and are followed by a return to compliance. The property was identified as a Hazardous Waste Handler by the Department of Toxic Substances Control, reporting small quantities of tank bottom waste, unspecified waste, household wastes, and other inorganic solids. All DTSC profiles are expired, the most recent having expired in 2015.

ADJOINING PROPERTY DATABASE LISTING

Property Name:	AT&T Mobility
Address:	825 Lexington Gallatin Road
Direction:	Southeast
Hydrological Gradient:	Cross-Gradient
Database Listing:	CERS HAZ, CUPA LA COUNTY, FINDS/FRS, RCRA NON GEN,
Discussion:	These listings reference an AT&T cell tower located on an adjoining property. However, the tower is approximately 700 feet northeast from the subject property boundary. The California Environmental Protection Agency (CalEPA) Regulated Site Portal identifies the site as a Chemical Storage Facility storing diesel fuel. One violation is reported as a failure to complete and/or submit a Hazardous Materials Business Plan. No violations were reported during the most recent inspection in 2022. Given the distance from the subject property and lack of a documented release, these listings are not expected to represent a significant environmental concern.

ADJOINING PROPERTY DATABASE LISTING

Property Name:	Los Angeles County and Whitter Narrows Recreation Area
Address:	750 Santa Anita Avenue
Direction:	South
Hydrological Gradient:	Down-Gradient
Database Listing:	HAZ GEN, HAZNET
Discussion:	These listings refer to the property adjoining the south of the subject property as a Hazardous Waste Handler. The Department of Toxic Substances Control reports waste code matrixes of other inorganic solid waste in 2015 (ID: CAC002833421) and unspecified oil-containing waste in 2016 (ID:

	CAC002833421). Both profiles are inactive and are not expected 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

The property was identified as located within the boundaries of a National Priorities List (NPL) and a Los Angeles County- San Gabriel Valley Areas of Concern (AOCONCERN) site in the regulatory database report, as discussed below:

SITES OF CONCERN DATABASE LISTING

Property Name:	San Gabriel Valley Area 1, Whittier Narrows
Address:	825 Lexington Gallatin Road
Database Listing:	AOCONCERN, NPL
Discussion:	The subject property is located within the boundaries of the San Gabriel Valley (Area 1) National Priority List (NPL) site, an 11-square-mile area of contaminated groundwater in Los Angeles, California. It is one of four Superfund sites in the 170-square-mile San Gabriel Valley. Multiple potentially responsible parties (PRPs) contaminated over 30 square miles of groundwater under the Valley with volatile organic compounds (VOCs) and industrial solvents. About 400 facilities in the region have soil contamination. Cleanup, operation and maintenance activities, and monitoring are ongoing. Groundwater is contaminated with trichloroethylene (TCE), perchloroethylene (PCE), and carbon tetrachloride (CTC) according to analyses by State agencies and local water companies. Many public wells in this area exceed the EPA Suggested No Adverse Response Levels (SNARL) for TCE and PCE. The groundwater contamination was first detected in 1979. Following this discovery, the California Department of Health Services (CDHS) initiated a well sampling program to assess the extent of contamination. By 1984, when EPA added four areas of contamination to the National Priorities List (NPL), 59 wells were known to be contaminated with high levels of volatile organic compounds (VOCs). Based on the identification of VOC contamination throughout the area, the Regional Water Quality Control Board (RWQCB) established the San Gabriel Valley Cleanup Program, which required the completion of hazardous materials questionnaires by all occupants of commercial/industrial buildings in the vicinity, in order determine potential sources of the contamination. If potential VOC sources were identified, then the facility would be required to have an approved soil gas investigation performed to determine the regional impact from the facility. EPA conducted three five-year reviews of the Whittier Narrows and South El Monte OU's interim remedies. These reviews ensure that the interim remedies put in place protect public health and the environment, and functions as intended by site decision documents. The most recent five-year review is dated September 21, 2021. According to the review, EPA prepared an Interim Record of Decision (IROD) that selected an interim groundwater pump-and-treat remedy for South El Monte OU to protect human health and the environment in June 1999. Initial work on the water

purveyor treatment facilities started before EPA prepared the South El Monte OU IROD and continued in various stages through mid-2006. By the time remedy implementation began under the Cooperative Agreement in October 2008, all of the primary construction activities had been completed by the water purveyors. Although the toxicity values for trichloroethene (TCE) became more stringent in 2011, the current MCL is within EPA's risk range and is therefore protective of human health and the environment. The overall protectiveness determination for the San Gabriel Valley Area 1 Superfund Site interim remedy is deferred. A protectiveness determination at the South El Monte OU (OU 5) cannot be made until further information is obtained. A vapor intrusion investigation began in 2018 for the source area known as the Arden Drive Properties, including soil vapor sampling and indoor air sampling. Based on data collected to date, EPA has no evidence that chemicals in the regional groundwater pose an unacceptable exposure risk from vapor intrusion to overlying areas. NOTE that the subject property is not within a source area. The subject property is located within the Whittier Narrows OU and adjacent to the South El Monte OU. The primary contaminant in Whittier Narrows is PCE. Analytical data results from shallow zone sampling conducted in January/February, 2011 indicate that PCE concentrations are below the MCL throughout the Whittier Narrows OU and are typically non-detect or less than 0.5 micrograms per liter (µg/L). PCE concentrations have generally been declining in the intermediate zone in the upgradient portions of the Whittier Narrows OU (see MW4-8, MW4-9, MW4-10, MW4-13 and MW4-15. However, the concentration reductions have been less consistent in the intermediate zone compared to the shallow zone and several upgradient zones remain near or slightly above the MCL. In the shallow zone, the extent of contamination has shrunk dramatically since remedy construction was completed in 2002 and PCE concentrations have continued to decline consistently over the last five years (2006 to 2010). There are currently no shallow zone MCL exceedances in the Whittier Narrows OU, indicating that continued extraction is not needed to meet the goals of this hydraulic containment remedy. Based on the contaminant isoconcentration maps created in 2017 (EPA 2017 Annual Performance Review), the subject property is located outside the shallow zone PCE contamination zone (nearest monitoring well EPAMW4-13; 27-29 feet bgs). The subject property is located within the groundwater plume with PCE contamination ranging from 0.5 to 5 µg/L in the Intermediated zone PCE contamination zones (between 150-300 and 450-600 feet bgs). Based on the confirmed groundwater contamination in the vicinity of the subject property, this listing is considered to represent a REC. The subject property is not considered a source nor is it within a source area.

Based on the current data indicating that VOCs in shallow groundwater are not above drinking water standards, availability of public water supply, remedial actions, identification of responsible parties, and regulatory oversight by USEPA, lack of VOCs in vapor at the surface, no further action related to current and future commercial or public park use of the subject property appears to be required at this time.

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 Magellan Value Partners (User of this report).

USER RESPONSIBILITIES

Item	Provided By User
AAI User Questionnaire	Yes
Title Records, Environmental Liens, and AULs	No
Specialized Knowledge	No
Actual Knowledge	No
Valuation Reduction for Environmental Issues	No
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

A representative of the owner of the subject property since 2022, identified as MVP South El Monte I LLC, was available to be interviewed at the time of the assessment. See Section 5.1.2.

5.1.2 Interview with Report User

Mr. Rick Martinez, report user and owner representative, 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.

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 not provided with title records or environmental lien and AUL information for review as part of this assessment.

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

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

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 Report, 825 Lexington-Gallatin Road, South El Monte, California 91733, Partner Engineering and Science, Inc. (January 6, 2022)

Partner Engineering and Science, Inc. (Partner) prepared this report on behalf of Magellan Value 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 2022 assessment, the subject property was occupied by vacant land with the remnants of one abandoned building on the south side of the site. The building consisted of a shell with no roof. Trees were observed growing in the building interior. The remainder of the property consists of an unpaved lot surrounded by a fence

- According to the Partner report, the subject property was agriculturally developed land from 1928 to at least 1938. Between 1948 to at least 1994, the subject property was developed with a radio station and between 3 to 6 radio towers. The radio station was occupied by KXLA (1953) and KRLA (1953-1994). By 2002, the radio towers appeared to have been removed, leaving the building on the southern portion of the property and vacant land.
- No hazardous substances or petroleum products were observed on the subject property during the site reconnaissance. No evidence of current or former aboveground storage tanks (ASTs) or underground storage tanks (USTs) was observed during the site reconnaissance.
- Partner's review of the regulatory database indicated that the subject property is located within the boundaries of the San Gabriel Valley (Area 1) National Priority List (NPL) site, an 11-square-mile area of contaminated groundwater in Los Angeles, California. Groundwater is contaminated with trichloroethylene (TCE) and PCE according to analyses by State agencies and local water companies. Based on the contaminant isoconcentration maps created in 2017 (EPA 2017 Annual Performance Review), the subject property is located outside the shallow zone PCE contamination zone (nearest monitoring well EPAMW4-13; depth to groundwater 27-29 feet bgs). The subject property is located within the groundwater plume with PCE contamination ranging from 0.5 to 5 µg/L in the Intermediate zone (between 150-300 and 450-600 feet bgs). Based on the confirmed groundwater contamination in the vicinity of the subject property, this listing is considered to represent a REC.
- The subject property is not considered a source. Based on the current data indicating that VOCs in shallow groundwater are not above drinking water standards, availability of public water supply, remedial actions, identification of responsible parties, and regulatory oversight by USEPA, no further action related to current and future commercial use of the subject property appears to be required at this time.

Partner did not recommend further investigation.

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 sunny and clear. 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:	Carol Noland
Site Assessment Conducted On:	March 10, 2025

Partner was unaccompanied during the site reconnaissance.

No potential environmental concerns were identified during the onsite reconnaissance.

6.1 General Site Characteristics

6.1.1 Solid Waste Disposal

Solid waste is not currently generated onsite. No evidence of illegal dumping of solid waste was observed during the Partner site reconnaissance, with the exception of areas of wind-blown household trash along the western end of the subject property.

6.1.2 Sewage Discharge and Disposal

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

6.1.3 Stormwater and Surface Water Drainage

Stormwater is removed from the property primarily due to ground infiltration. No drywells were identified on the subject property.

6.1.4 Source of Heating and Cooling

Based on the lack of onsite structures, no heating or cooling sources were observed onsite.

6.1.5 Wells and Cisterns

No aboveground evidence of wells or cisterns was observed during the site reconnaissance.

6.1.6 Wastewater

Domestic wastewater is not generated at the subject property. No industrial processes are currently performed at the subject property.

6.1.7 Septic Systems

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

6.1.8 Additional Site Observations

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

6.2 Potential Environmental Hazards

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

No hazardous substances or petroleum products were observed on the subject property during the site reconnaissance.

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

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

6.2.3 *Evidence of Releases*

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

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, other than those associated with storm water removal, 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 use were not identified. Based on this information, PFAS are not considered an environmental concern 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).

Based on the lack of onsite structures, ACMs were not considered within the scope of this assessment.

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.

Due to the lack of onsite structures, LBP was not considered within the scope of this assessment.

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:	San Gabriel Valley Water Company (SGVWC)
Source of Drinking Water:	Groundwater from the Main San Gabriel Basin and the Central Basin
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).

Based on the lack of onsite structures, microbial growth and water damage was not considered within the scope of this assessment.

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; however, a comprehensive wetlands survey would be required in order to formally determine actual wetlands on the subject property. 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*

No hazardous substances or petroleum products were observed on adjoining properties during the limited adjoining property reconnaissance.

6.4.2 *ASTs/USTs for Hazardous Substances or Petroleum Products*

No ASTs or USTs for hazardous substances/petroleum products were observed on adjoining properties during the limited adjoining property reconnaissance.

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*

No PCB containing materials were observed on adjoining properties during the limited adjoining property reconnaissance.

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 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 and/or PFAS impacts to the subject property from current adjoining property 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:

- The subject property is located within the boundaries of the San Gabriel Valley (Area 1) National Priority List (NPL) site, an 11-square-mile area of contaminated groundwater in Los Angeles, California. Groundwater is contaminated with trichloroethylene (TCE) and PCE according to analyses by State agencies and local water companies. EPA conducted two five-year reviews of the Whittier Narrows and South El Monte OU's interim remedies. The subject property is located within the Whittier Narrows OU and adjacent to the South El Monte OU. The primary contaminant in Whittier Narrows is PCE. Based on the contaminant isoconcentration maps created in 2017 (EPA 2017 Annual Performance Review), the subject property is located outside the shallow zone PCE contamination zone (nearest monitoring well EPAMW4-13; depth to groundwater 27-29 feet bgs). The subject property is located within the groundwater plume with PCE contamination ranging from 0.5 to 5 µg/L in the Intermediate zone (between 150-300 and 450-600 feet bgs). Based on the confirmed groundwater contamination in the vicinity of the subject property, this listing is considered to represent a REC.

  The subject property is not considered a source. Based on the current data indicating that VOCs in shallow groundwater are not above drinking water standards, availability of public water supply, remedial actions, identification of responsible parties, and regulatory oversight by USEPA, lack of VOCs in vapor at the surface, no further action related to current and future commercial or public park use of the subject property appears to be required at this time.

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 any 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 any 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.

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

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 825 Lexington-Gallatin Road in South El Monte, Los Angeles 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 CRECs, HRECs, or BERs in connection with the subject property; however a REC was identified. Based on the conclusions of this assessment, Partner recommends no further investigation of the subject property at this time.

9.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Partner has performed a Phase I Environmental Site Assessment of the property located at 825 Lexington-Gallatin Road in South El Monte, Los Angeles 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:

Heather Hodgetts
Project Manager

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, February 2025

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

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

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

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

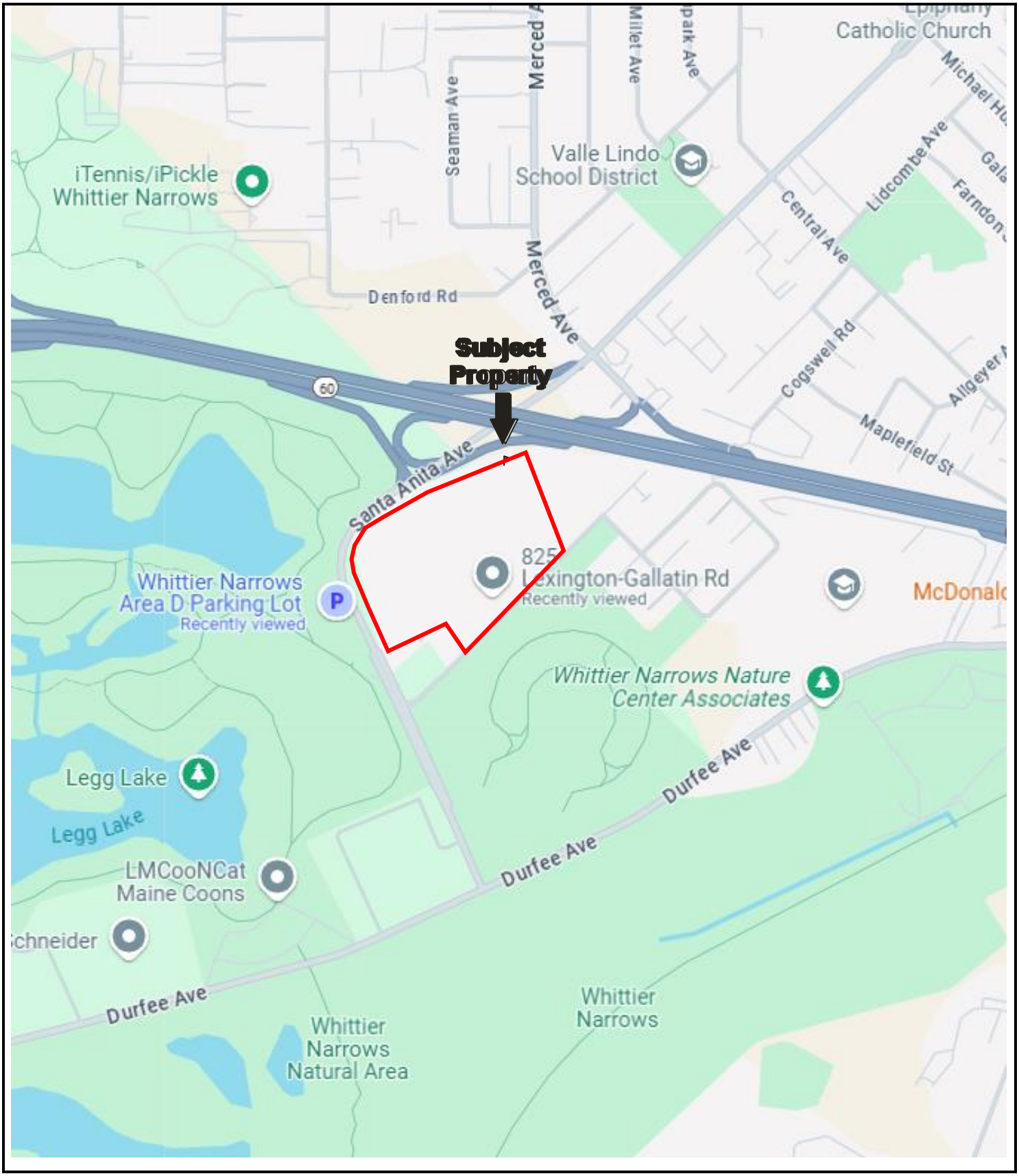
Phase I Environmental Site Assessment, Partner Engineering and Science, Inc. (January 6, 2022)

FIGURES

1: Site Location Map

2: Site Plan

3: Topographic Map



N

Drawing Not To Scale

KEY:
Subject Property

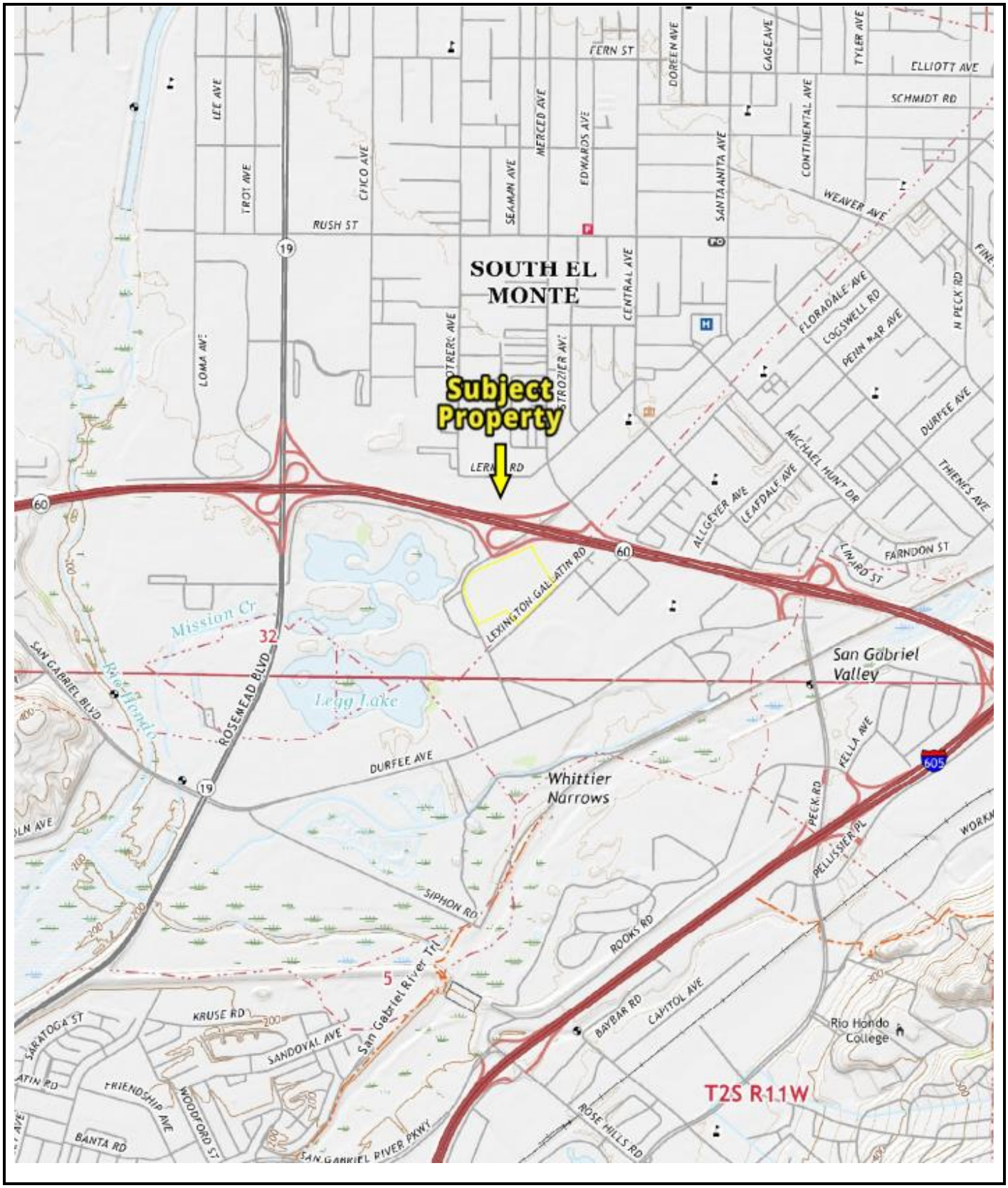
FIGURE 1: SITE LOCATION MAP
Project No. 25-486262.1

PARTNER

FIGURE 2: SITE PLAN

Project No. 25-486262.1

PARTNER



N

USGS 7.5-Minute *El Monte, California* Quadrangle
Created: 2022

KEY:
Subject Property

FIGURE 3: TOPOGRAPHIC MAP
Project No. 25-486262.1

PARTNER

APPENDIX A: SITE PHOTOGRAPHS

1. View northwest across subject property

2. View west across subject property

3. Concrete in center of subject property

4. Concrete base from previous radio tower near southeastern side of subject property

5. View of northeast side of subject property

6. View west across subject property

7. View of north side of subject property

8. View west across subject property

9. View south across western side of subject property

10. View east across subject property

11. View east toward concrete base

12. View of west side of subject property

13. View north across west side of subject property

14. Concrete base for former radio tower

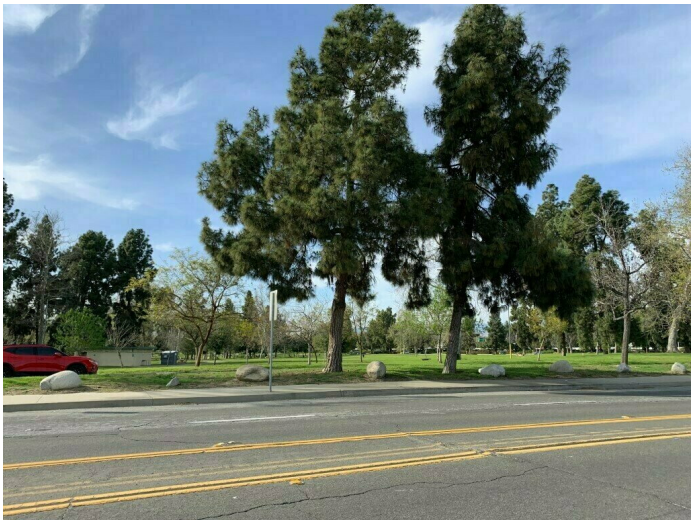
15. East side of the site

16. Building foundation on southeast side of the site

17. South side of the site

18. View northeast across subject property

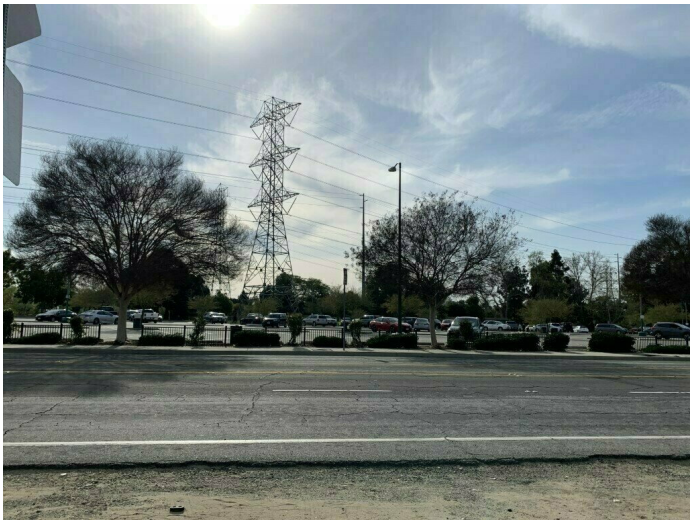
19. View east across subject property



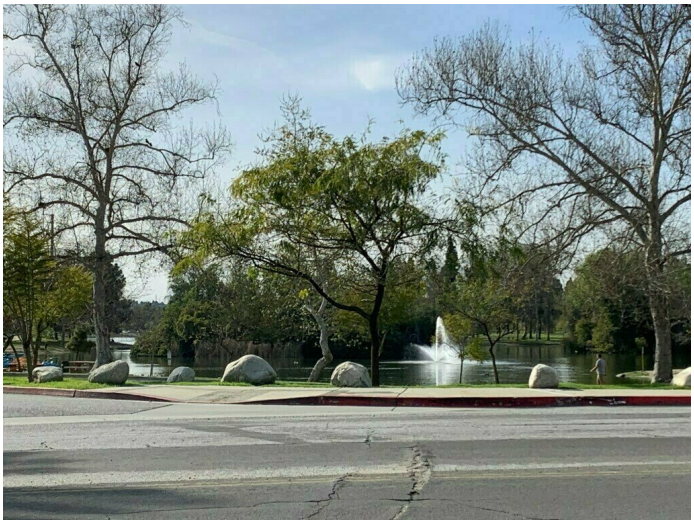
20. Adjacent property to north

21. Adjacent property to south (823 Lexington-Gallatin Road)

22. Adjacent property to south (750 Santa Anita Avenue)

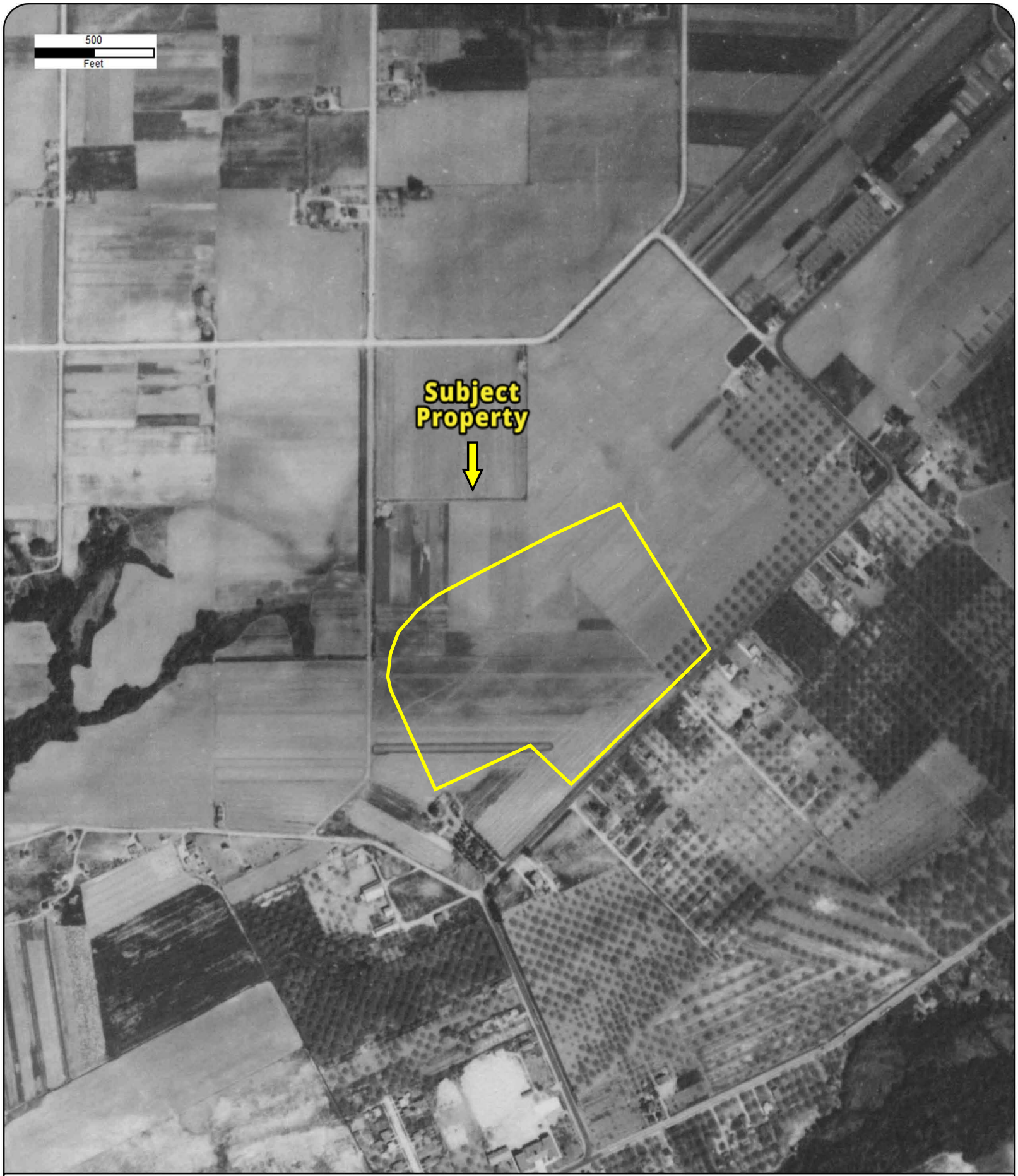


23. Adjacent property to west



24. Adjacent property to northwest

APPENDIX B: HISTORICAL/REGULATORY DOCUMENTATION



Year: 1928
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
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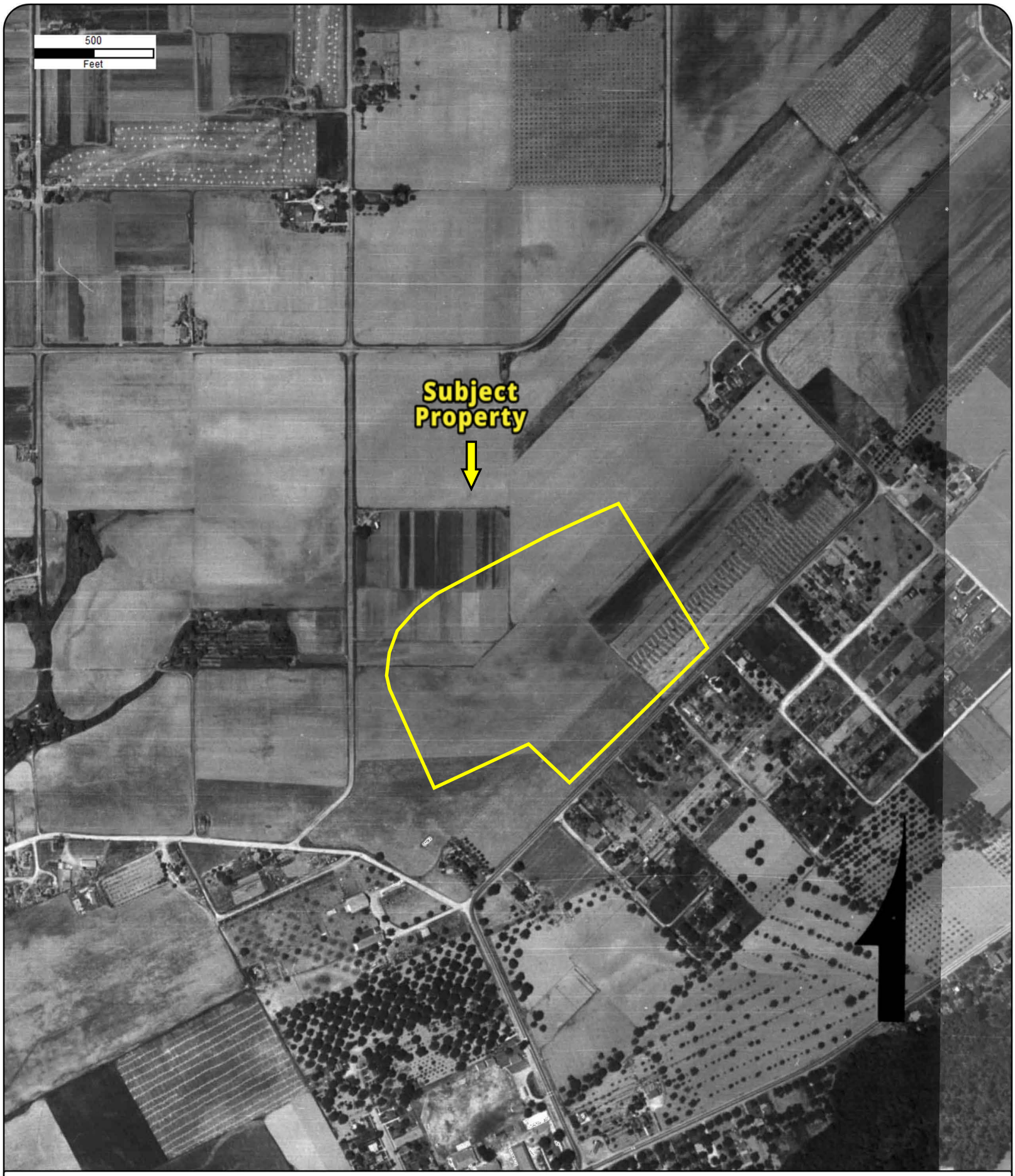
Order No: 25022100824

PARTNER



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Source: ASCS
Scale: 1" = 500'
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Order No: 25022100824

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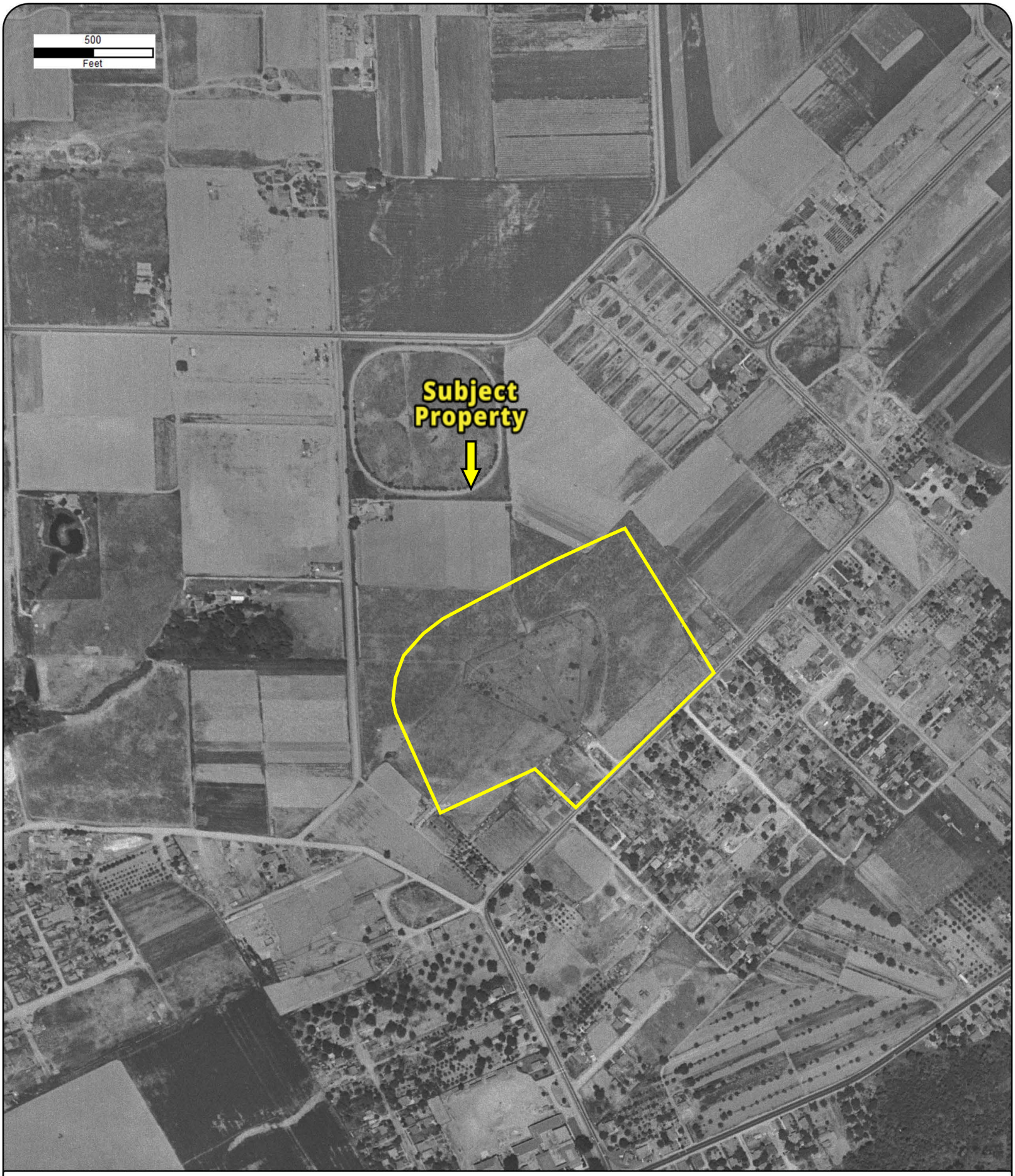

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Source: USGS
Scale: 1" = 500'
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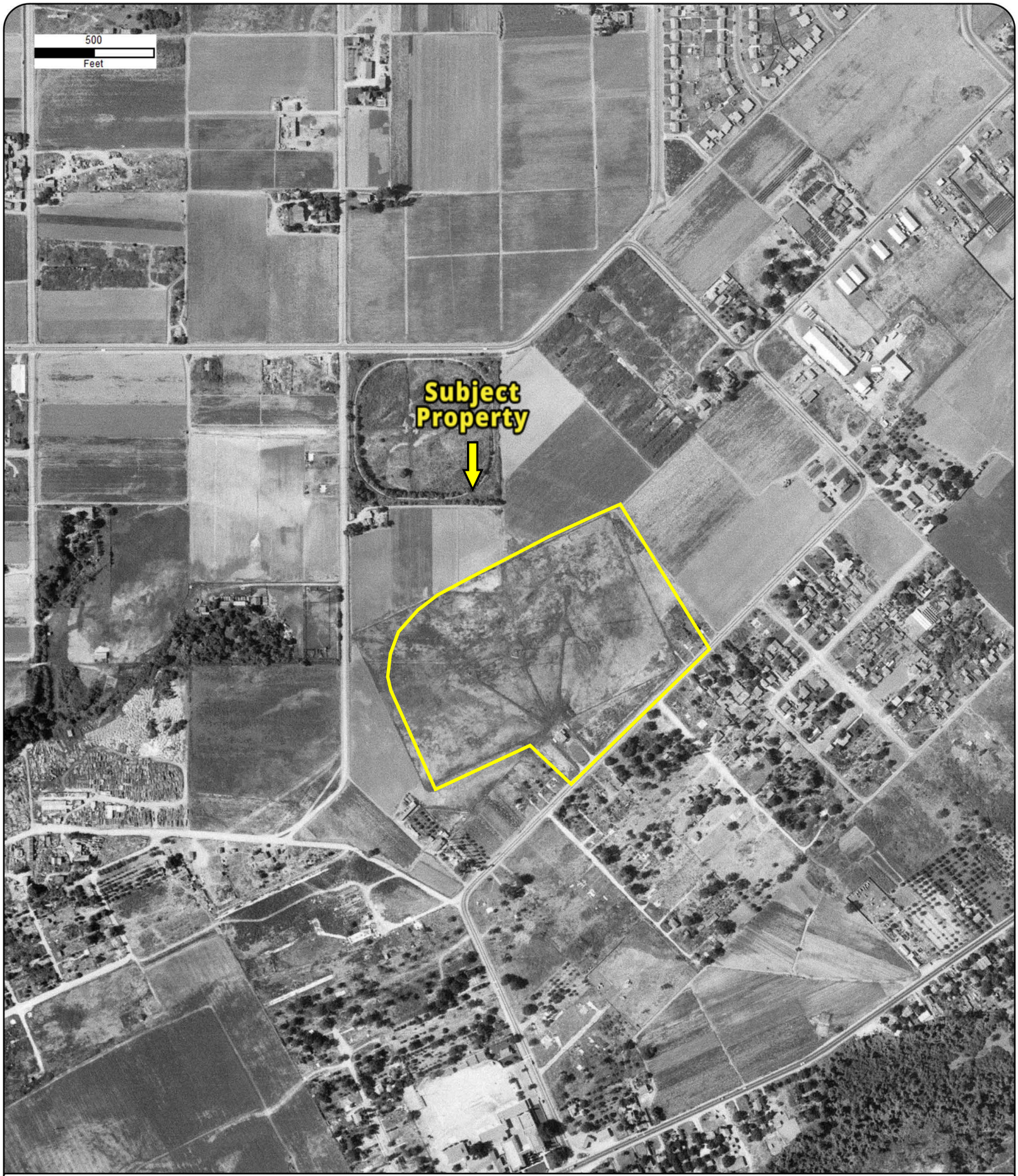
Order No: 25022100824

PARTNER



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Order No: 25022100824

PARTNER

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

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Order No: 25022100824

PARTNER

Year: 1968
Source: TG
Scale: 1" = 500'
Comment:

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Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

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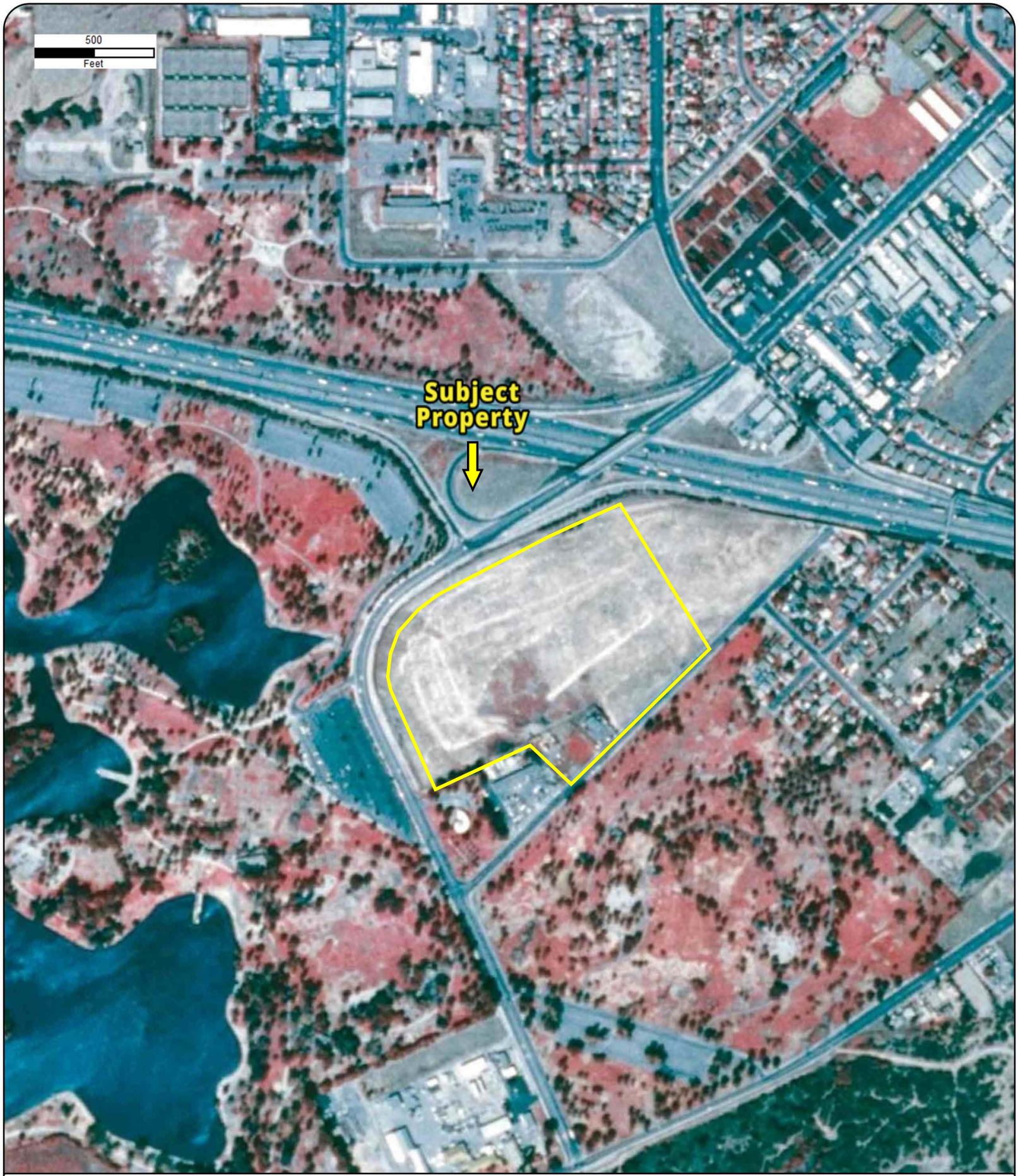
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER



Year: 1988
Source: USGS
Scale: 1" = 500'
Comment:

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Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

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

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA
Approx Center: -118.05380928,34.03747161

Order No: 25022100824

PARTNER

ERIS FIRE INSURANCE MAPS

Project Property: South El Monte Future Park Site
825 Lexington Gallatin Road SOUTH EL MONTE CA 91733
Project No: 25-486262.1
Requested By: Partner Engineering and Science, Inc.
Order No: 25022100824
Date Completed: February 23, 2025

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

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

CITY DIRECTORY

Project Property:	*South El Monte Future Park Site* *825 Lexington Gallatin Road* *SOUTH EL MONTE,CA 91733*
Project No:	*25-486262.1*
Requested By:	*Partner Engineering and Science, Inc.*
Order No:	*25022100824*
Date Completed:	*February 26, 2025*

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

February 26, 2025
RE: CITY DIRECTORY RESEARCH
825 Lexington Gallatin Road
SOUTH EL MONTE,CA 91733

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

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

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

Search Criteria:
ALL of Lexington Gallatin Rd
600-1020 of Santa Anita Ave
Search Notes:
Santa Anita Ave is also known as Hoyt Ave (1964 and prior) in SOUTH EL MONTE. Santa Anita Ave is also known as Hoyt Ave (1964 and prior) in SOUTH EL MONTE.

Search Results Summary

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000-01	HAINES	
1995-96	HAINES	
1990	HAINES	
1985	HAINES	
1979	HAINES	
1975	HAINES	
1972	HAINES	
1969	PACIFIC TELEPHONE	
1964	PACIFIC TELEPHONE	
1959	PACIFIC TELEPHONE	
1953	PACIFIC DIRECTORY CO	

2023 LEXINGTON GALLATIN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

823	**SOUTHERN CA MUNICIPAL ATHLETIC**	*NON-PROFIT ORGANIZATIONS*
823	**WHITTIER NARROWS REC AREA**	*GOVERNMENT OFFICES-US*
823	**WHITTIER NARROWS REC AREA**	*STATE GOVERNMENTCONSERVATION DEPTS*
1004	**FERNANDO ERIVES**	*RESIDENTIAL*
1004	**GEORGIANA ERIVES**	*RESIDENTIAL*
1006	**DIONICIA SANTOYO**	*RESIDENTIAL*
1006	**EFREN SANTOYO**	*RESIDENTIAL*
1010	**APOLINAR GONZALEZ**	*RESIDENTIAL*
1010	**MARTIN ROMERO**	*RESIDENTIAL*
1016	**ERIC GONZALEZ**	*RESIDENTIAL*
1016	**JESSICA GONZALEZ**	*RESIDENTIAL*
1020	**EVANGELINA RUIZ**	*RESIDENTIAL*
1020	**JENNIFER RUIZ**	*RESIDENTIAL*
1022	**PAUL HUYNH**	*RESIDENTIAL*
1026	**NANCY NGUYEN**	*RESIDENTIAL*
1028	**JASMINEX NGUYEN**	*RESIDENTIAL*
1032	**MARLENE CHAGOLLA**	*RESIDENTIAL*
1042	**JANET CASTILLO**	*RESIDENTIAL*
1042	**KEVIN POLANCO**	*RESIDENTIAL*
1046	**ALVARO ALAMILLO**	*RESIDENTIAL*

2023 SANTA ANITA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

750	**WHITTIER NARROWS RECREATION**	*FEDERAL GOVERNMENT CONTRACTORS*
750	**WHITTIER NARROWS RECREATION**	*PARKS*

2020 LEXINGTON GALLATIN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

823	**SOUTHERN CA MUNICIPAL ATHLETIC**	*NON-PROFIT ORGANIZATIONS*
823	**WHITTIER NARROWS REC AREA**	*GOVERNMENT OFFICES-US*
823	**WHITTIER NARROWS REC AREA**	*STATE GOVERNMENTCONSERVATION DEPTS*
1004	**FERNANDO ERIVES**	*RESIDENTIAL*
1006	**DIONICIA SANTOYO**	*RESIDENTIAL*
1010	**APOLINAR GONZALEZ**	*RESIDENTIAL*
1010	**MARTIN ROMERO**	*RESIDENTIAL*
1016	**ERIC GONZALEZ**	*RESIDENTIAL*
1020	**EVANGELINA RUIZ**	*RESIDENTIAL*
1022	**PAUL HUYNH**	*RESIDENTIAL*
1028	**JASMINEX NGUYEN**	*RESIDENTIAL*
1032	**MARLENE CHAGOLLA**	*RESIDENTIAL*
1042	**JANET CASTILLO**	*RESIDENTIAL*
1042	**KEVIN POLANCO**	*RESIDENTIAL*

2020 SANTA ANITA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

750	**WHITTIER NARROWS RECREATION**	*FEDERAL GOVERNMENT CONTRACTORS*
750	**WHITTIER NARROWS RECREATION**	*PARKS*

2016 LEXINGTON GALLATIN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

823 **SOUTHERN CA MUNICIPAL ATHLETIC**...*NON-PROFIT ORGANIZATIONS*
1004 **FERNANDO ERIVES**...*RESIDENTIAL*
1004 **GEORGIANA ERIVES**...*RESIDENTIAL*
1010 **APOLINAR GONZALEZ**...*RESIDENTIAL*
1010 **MARGARITA GONZALEZ**...*RESIDENTIAL*
1010 **MARTIN ROMERO**...*RESIDENTIAL*
1016 **ERIC GONZALEZ**...*RESIDENTIAL*
1016 **GUADALUPE GONZALEZ**...*RESIDENTIAL*
1016 **JESSICA GONZALEZ**...*RESIDENTIAL*
1016 **PAUL GONZALEZ**...*RESIDENTIAL*
1020 **EVANGELINA RUIZ**...*RESIDENTIAL*
1020 **JENNIFER RUIZ**...*RESIDENTIAL*
1020 **RUBEN RUIZ**...*RESIDENTIAL*
1022 **PAUL HUYNH**...*RESIDENTIAL*
1026 **MINH KHONG**...*RESIDENTIAL*
1028 **JASMINEX NGUYEN**...*RESIDENTIAL*
1028 **TAM NGUYEN**...*RESIDENTIAL*
1032 **MARLENE CHAGOLLA**...*RESIDENTIAL*
1032 **SARA CHAGOLLA**...*RESIDENTIAL*
1034 **MELINDA ORNELAS**...*RESIDENTIAL*
1034 **RAMONA ORNELAS**...*RESIDENTIAL*
1042 **KEVIN POLANCO**...*RESIDENTIAL*

2016 SANTA ANITA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

750 **WHITTIER NARROWS RECREATION**...*PARKS*

2012 LEXINGTON GALLATIN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

823	**SOUTHERN CA MUNICIPAL ATHLETIC**	*NON-PROFIT ORGANIZATIONS*
1010	**APOLINAR GONZALEZ**	*RESIDENTIAL*
1016	**APOLINAR GONZALEZ**	*RESIDENTIAL*
1016	**ERIC GONZALEZ**	*RESIDENTIAL*
1016	**MARGARITA GONZALEZ**	*RESIDENTIAL*
1026	**NANCY NGUYEN**	*RESIDENTIAL*
1026	**VAN BUI**	*RESIDENTIAL*
1032	**CAROLE DUNNE**	*RESIDENTIAL*
1046	**ALVARO ALAMILLO**	*RESIDENTIAL*
1046	**RAMON ALAMILLO**	*RESIDENTIAL*
1046	**REBECCA ALAMILLO**	*RESIDENTIAL*

2012 SANTA ANITA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

750	**WHITTIER NARROWS RECREATION**	*PARKS*

2008 LEXINGTON GALLATIN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

823	**M G CONSTRUCTION**...*GENERAL CONTRACTORS*
823	**PARKS AND RECREATION DEPT**...*LAND/MINERAL/WILDLIFE CONSERVATION*
823	**SOUTHERN CA MUNICIPAL ATHLETIC**...*SOCIAL SERVICES NEC*
823	**SOUTHERN CA MUNICIPAL ATHLETIC**...*NONCLASSIFIED ESTABLISHMENTS*
823	**WHITTIER NARROWS PARK**...*RECREATION PROGRAM GOVERNMENT*
1016	**MARGARITA R GONZALEZ**...*RESIDENTIAL*

2008 SANTA ANITA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

750	**WHITTIER NARROWS RECREATION**...*PARKS*
750	**WHITTIER NARROWS RECREATION**...*AMUS, RECREATION SV*

2003 LEXINGTON GALLATIN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

823 **SOUTHERN CA MUNICIPAL ATHLETIC**
1016 **MARGARITA RAMOS GONZALEZ**...*RESIDENTIAL*
1024 **CHI-SHENG YEH**...*RESIDENTIAL*

2003 SANTA ANITA AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

750 **LOS ANGELES COUNTY AQUATICS**
750 **WHITTIER NARROWS RECREATION**

2000-01 LEXINGTON GALLATIN RD

SOURCE: HAINES

823	**ATHLETIC FORTN**
823	**SOUTHAN CA MUNI**
1010	**GONZALEZ APOLINAR**
1016	**GONZALEZ MARGARTS**
1024	**TRAN SON**
1026	**LE HOA**
1028	**NGUYỄN HONG**
1034	**XXXX**

2000-01 SANTA ANITA AVE

SOURCE: HAINES

750	**LA CO PARKS**
750	**LA CO PARKS POOLS AQUATICS HDQ**
1069	**RAMADA INN**
1100	**J SMOG**
1100	**K Y MOBIL**
1105	**SANTA ANITA CHEVRON**
1120	**XXXX**
1124	**A&A BOLTLESS RACK&SHELVING**
1126	**XXXX**

1995-96 LEXINGTON GALLATIN RD

SOURCE: HAINES

823	**LA CO PARKS**
823	**LA CO PARKS BASEBLL**
823	**LA CO PARKS POOL**
1004	**XXXX**
1006	**XXXX**
1010	**XXXX**
1016	**GONZALEZ MARGARITA**
1020	**XXXX**
1034	**XXXX**
1042	**XXXX**

1995-96 SANTA ANITA AVE

SOURCE: HAINES

750	**XXXX**
801	**WHITTR NARAWS CNCSN**
1089	**RAMADA INN**
1089	**RAMADA SUITES**
1100	**KY MOBIL**
1105	**SANTA ANITA CHEVRON**
1120	**XXXX**
1126	**XXXX**
1127	**SANGBRL VLY BANK**
1134	**ANGELUS MBL RENTALS**
1149	**XXXX**
1204	**XXXX**
1214	**SANDA BKKPG & INCM TX**

1990 LEXINGTON GALLATIN RD

SOURCE: HAINES

823	**LA CO PARKS BASEBLL**
823	**LA CO PARKS POLICE**
823	**LA CO PARKS POOL**
1004	**XXXX**
1006	**XXXX**
1010	**XXXX**
1016	**GONZALEZ MARGARITA**
1020	**VALDEZ DAVID**
1034	**XXXX**
1042	**CORPORATE EVENTS**
1042	**WHITTA NARRWS CNCSN**
1042	**XXXX**
1100	**SOUTH EL MONTE MOBIL**
1105	**SANTA ANITA EXXON**
1120	**XXXX**
1126	**R&R CSTM COACH WRKS**
1127	**SANGBRL VLY BANK**

1990 SANTA ANITA AVE

SOURCE: HAINES

750	**LA CO PARKS**
801	**CORPORATE EVENTS**

1985 LEXINGTON GALLATIN RD

SOURCE: HAINES

823	**LA CO PARKS**
823	**LA CO PARKS BASEBLL**
1004	**XXXX**
1006	**SANTOYO PEDRO**
1010	**XXXX**
1016	**LOZANO GERARDO**
1020	**VALDEZ DAVID**
1034	**XXXX**
1042	**ORNELAS RALPH**

1985 SANTA ANITA AVE

SOURCE: HAINES

750	**LA CO PARKS YSTR CT**
750	**WHITTR NARROWS REC**
801	**WHITTR NARROWS CMCSN**
1100	**GAROS MOBILE SERV**
1100	**MOBIL SV STA DLR**
1105	**EXXON PROD**
1120	**XXXX**
1126	**RAR CSTM COACH WRKS**
1127	**SANGBRL VLY BANK**
1134	**ANGELUS MBL RENTALS**
1149	**GARCIA JOSE**

1979 LEXINGTON GALLATIN RD

SOURCE: HAINES

823	**CO LA PK WHIT**
1004	**XXXX**
1006	**VARGAS JUAN F**
1010	**SANDOVAL LUIS M**
1016	**BERMUDEZ ROBT**
1020	**OERTEL R J**
1034	**XXXX**

1979 SANTA ANITA AVE

SOURCE: HAINES

RANGE NOT LISTED

1975 LEXINGTON GALLATIN RD

SOURCE: HAINES

1004	**XXXX**
1006	**VARGAS JUAN F**
1010	**XXXX**
1020	**DERTEL R J**
1032	**XXXX**
1034	**XXXX**

1975 SANTA ANITA AVE

SOURCE: HAINES

RANGE NOT LISTED

1972 LEXINGTON GALLATIN RD

SOURCE: HAINES

1004	**XXXX**
1006	**VARGAS JUAN F**
1010	**XXXX**
1020	**OERTEL R J**
1034	**CROSLEY LAWRENCE**

1972 SANTA ANITA AVE

SOURCE: HAINES

RANGE NOT LISTED

1969 LEXINGTON GALLATIN RD

SOURCE: PACIFIC TELEPHONE

1004 **GONZALES BENNY J**
1010 **ALVARADO EMILIO**
1020 **OERTEL R J**
1032 **LITTLE FRANKLIN J**
1034 **CROSLEY LAWRENCE**

1969 SANTA ANITA AVE

SOURCE: PACIFIC TELEPHONE

RANGE NOT LISTED

1964 LEXINGTON GALLATIN RD

SOURCE: PACIFIC TELEPHONE

823	**L A CO PRKS-RECRTN**
823	**L A COUNTY-PARKS**
1016	**KELLY JAS H**
1020	**OERTEL R J**

1964 SANTA ANITA AVE

SOURCE: PACIFIC TELEPHONE

RANGE NOT LISTED

1959 LEXINGTON GALLATIN RD

SOURCE: PACIFIC TELEPHONE

1010 **FLORA RONALD WM**
1016 **KELLY JAS H**
1020 **OERTEL R J**
1032 **ZAMUDIO JOHN**

1959 SANTA ANITA AVE

SOURCE: PACIFIC TELEPHONE

RANGE NOT LISTED

1953 LEXINGTON GALLATIN RD

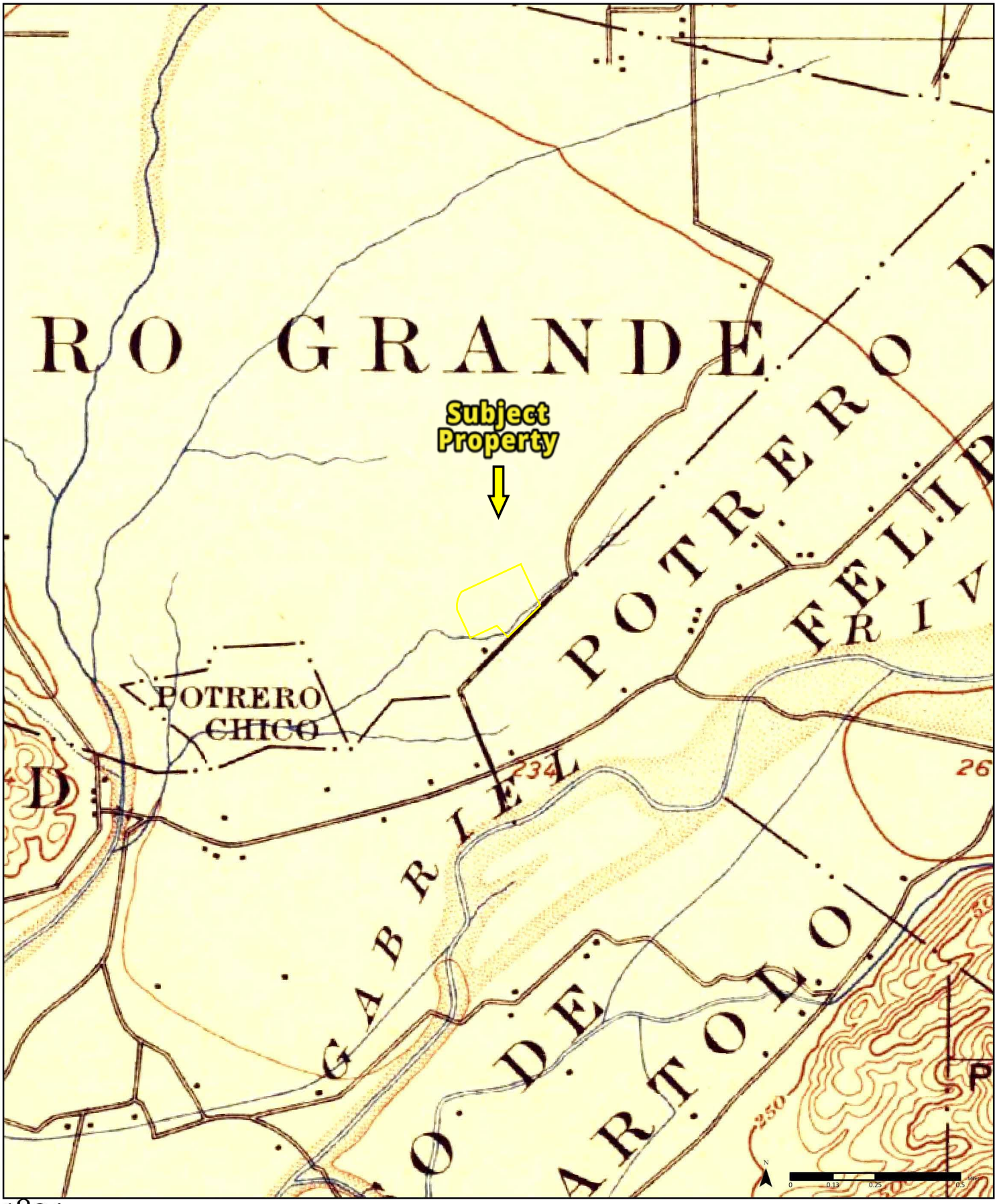
SOURCE: PACIFIC DIRECTORY CO

STREET NOT LISTED

1953 SANTA ANITA AVE

SOURCE: PACIFIC DIRECTORY CO

RANGE NOT LISTED



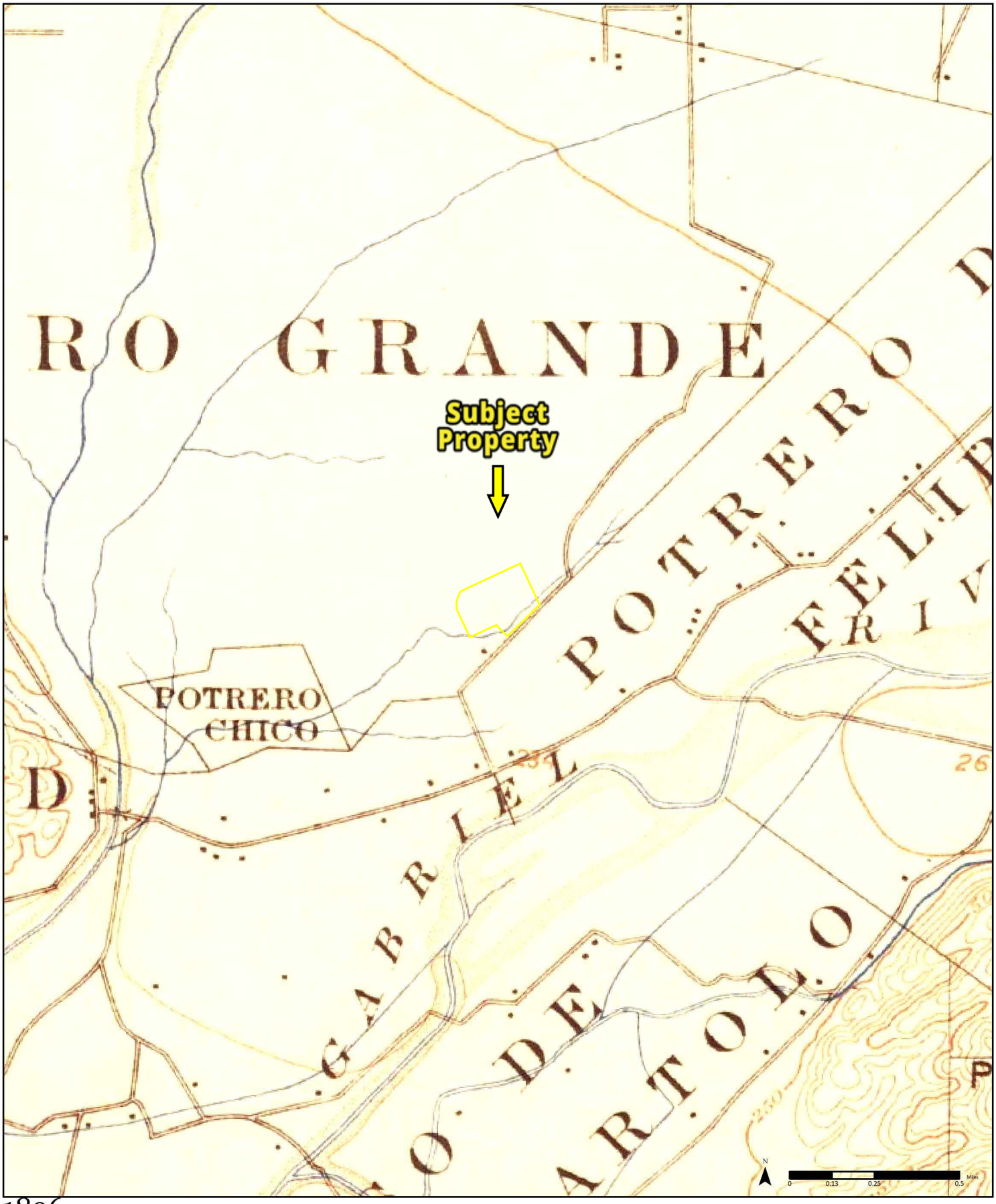
1894

Available Quadrangle(s): Los Angeles, CA

Order No. 25022100824

Source: USGS 15 Minute Topographic Map

PARTNER



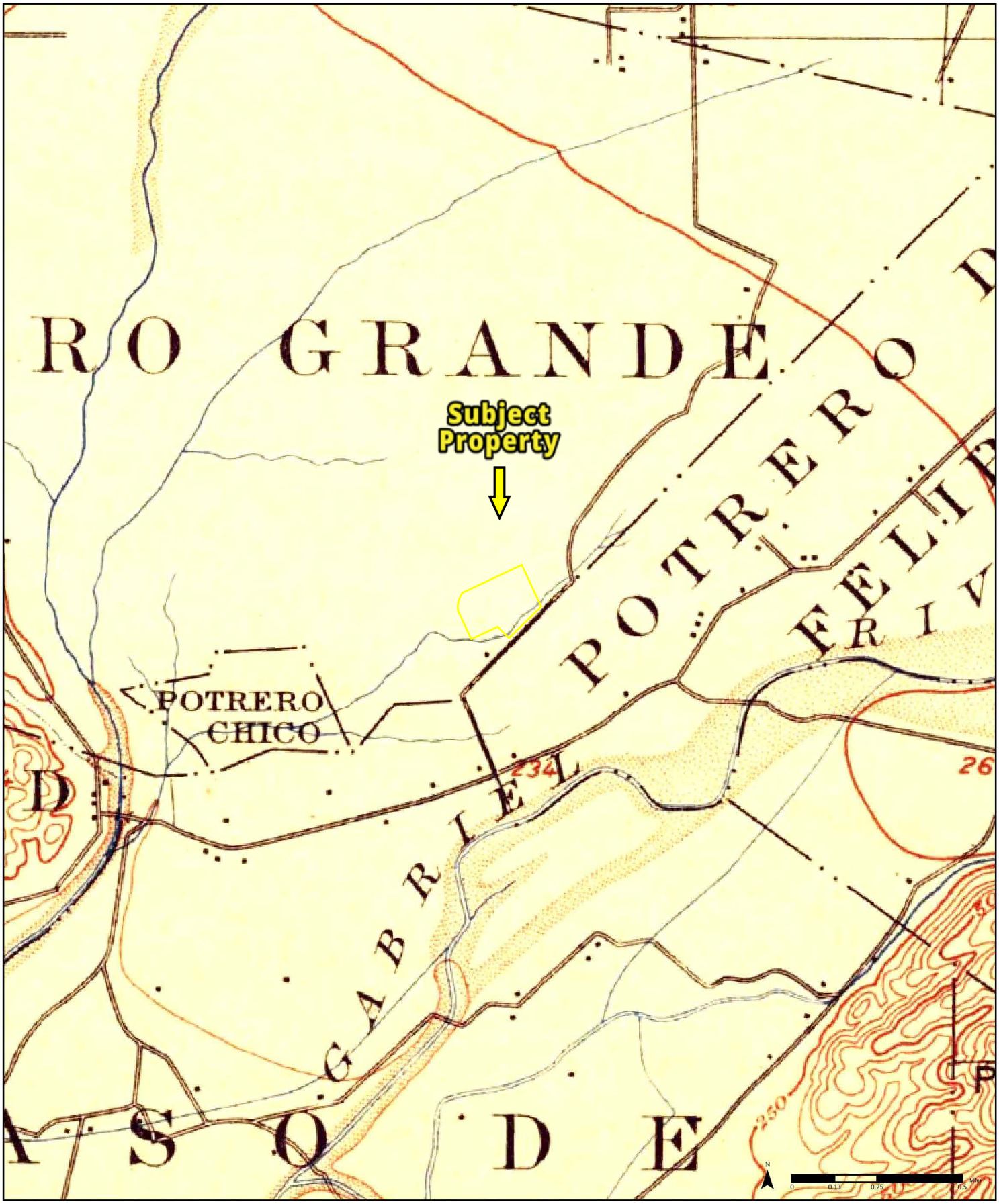
1896

Available Quadrangle(s): Los Angeles, CA
Pasadena, CA

Order No. 25022100824

Source: USGS 15 Minute Topographic Map

PARTNER



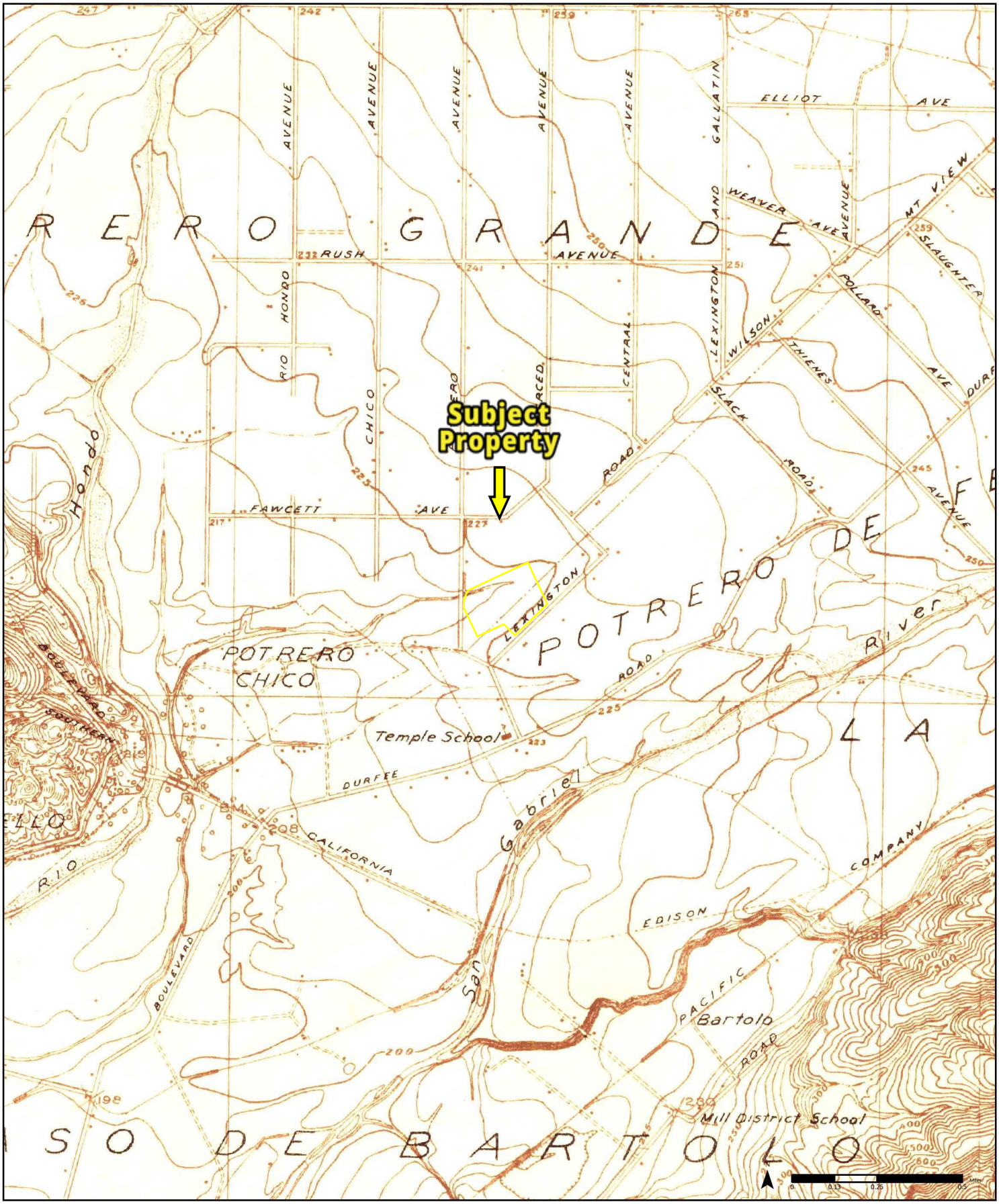
1900

Available Quadrangle(s): Pasadena, CA
Los Angeles, CA

Order No. 25022100824

Source: USGS 15 Minute Topographic Map

PARTNER



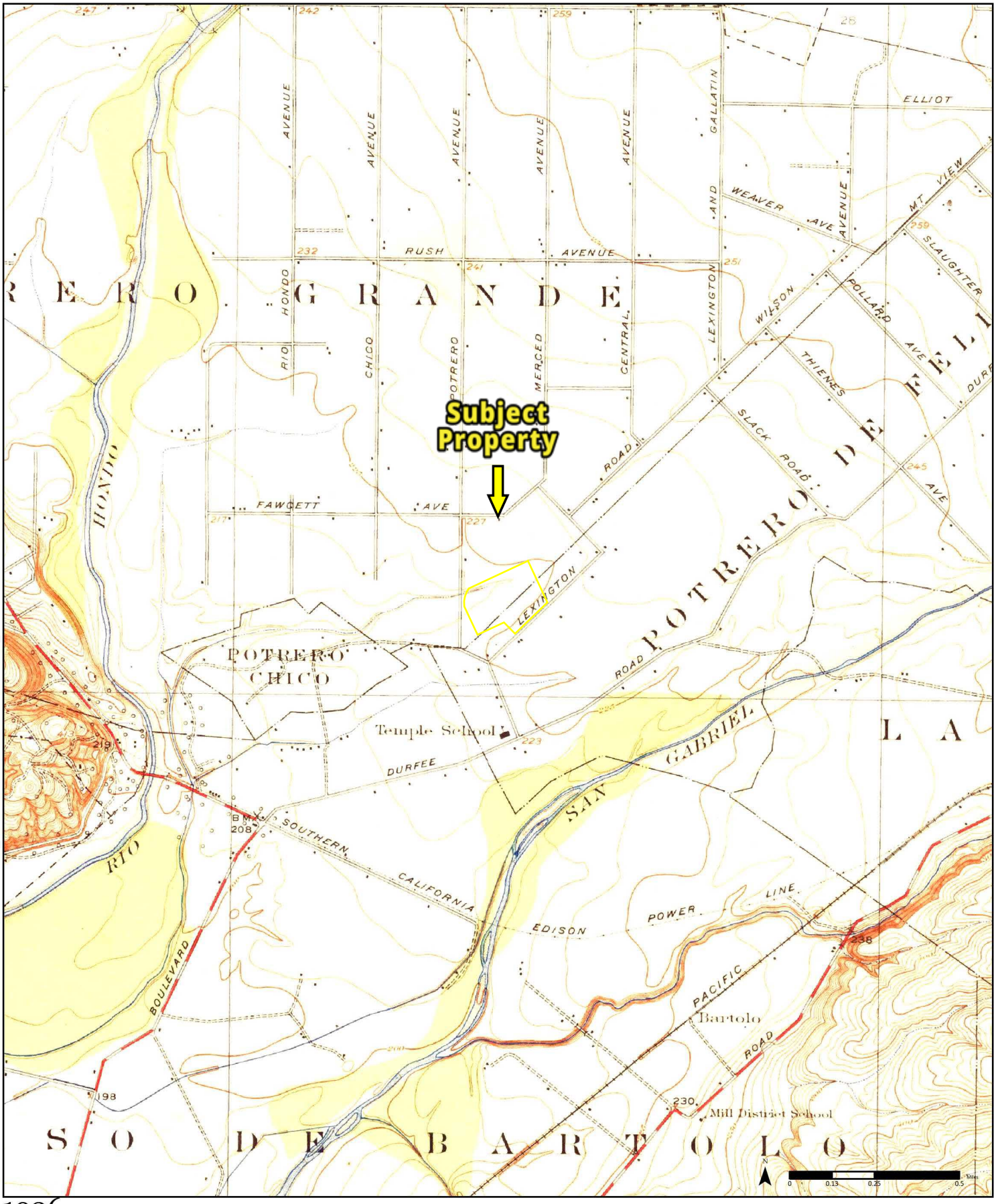
1923

Available Quadrangle(s): El Monte, CA

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER



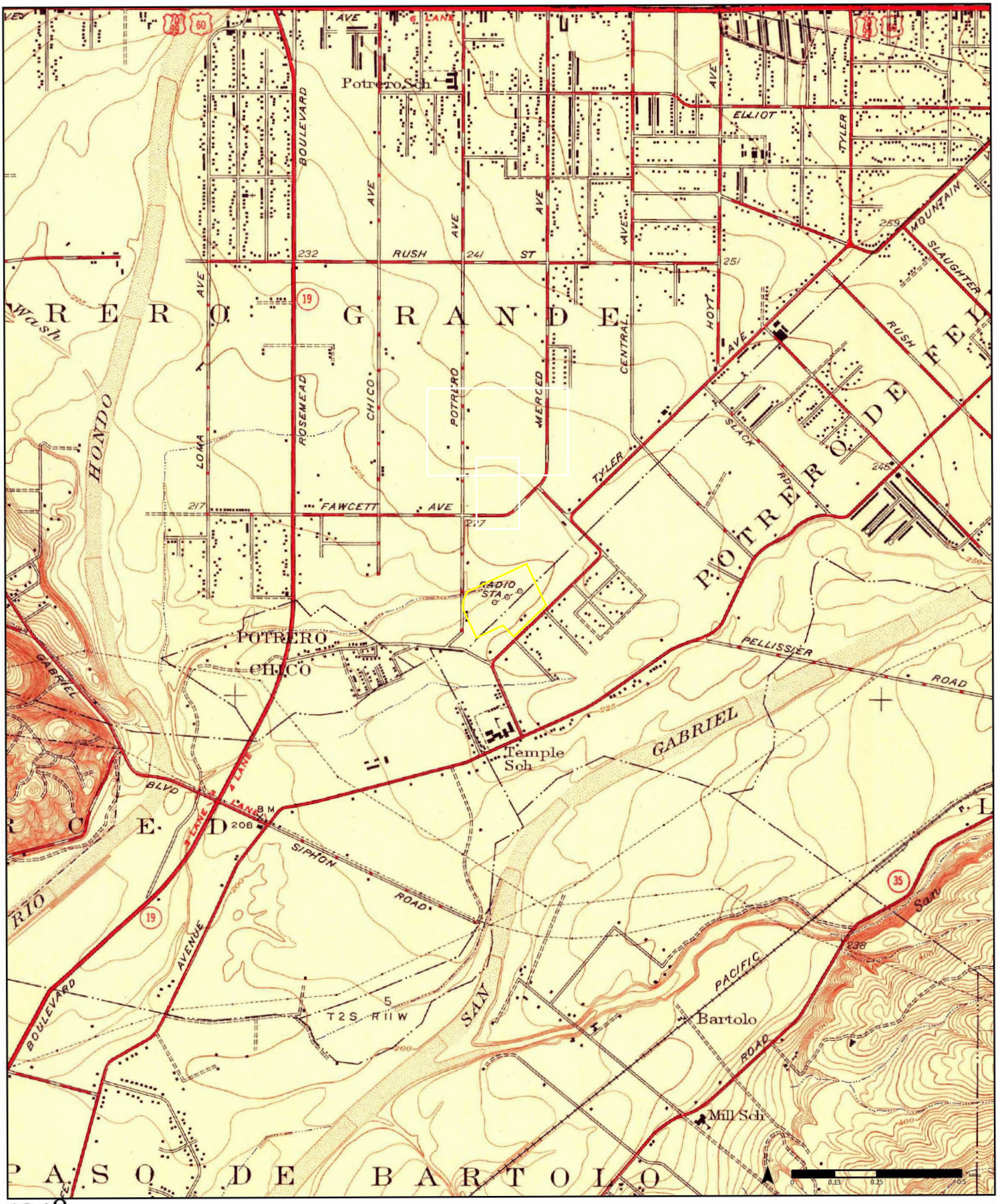
1926

Available Quadrangle(s): El Monte, CA

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER



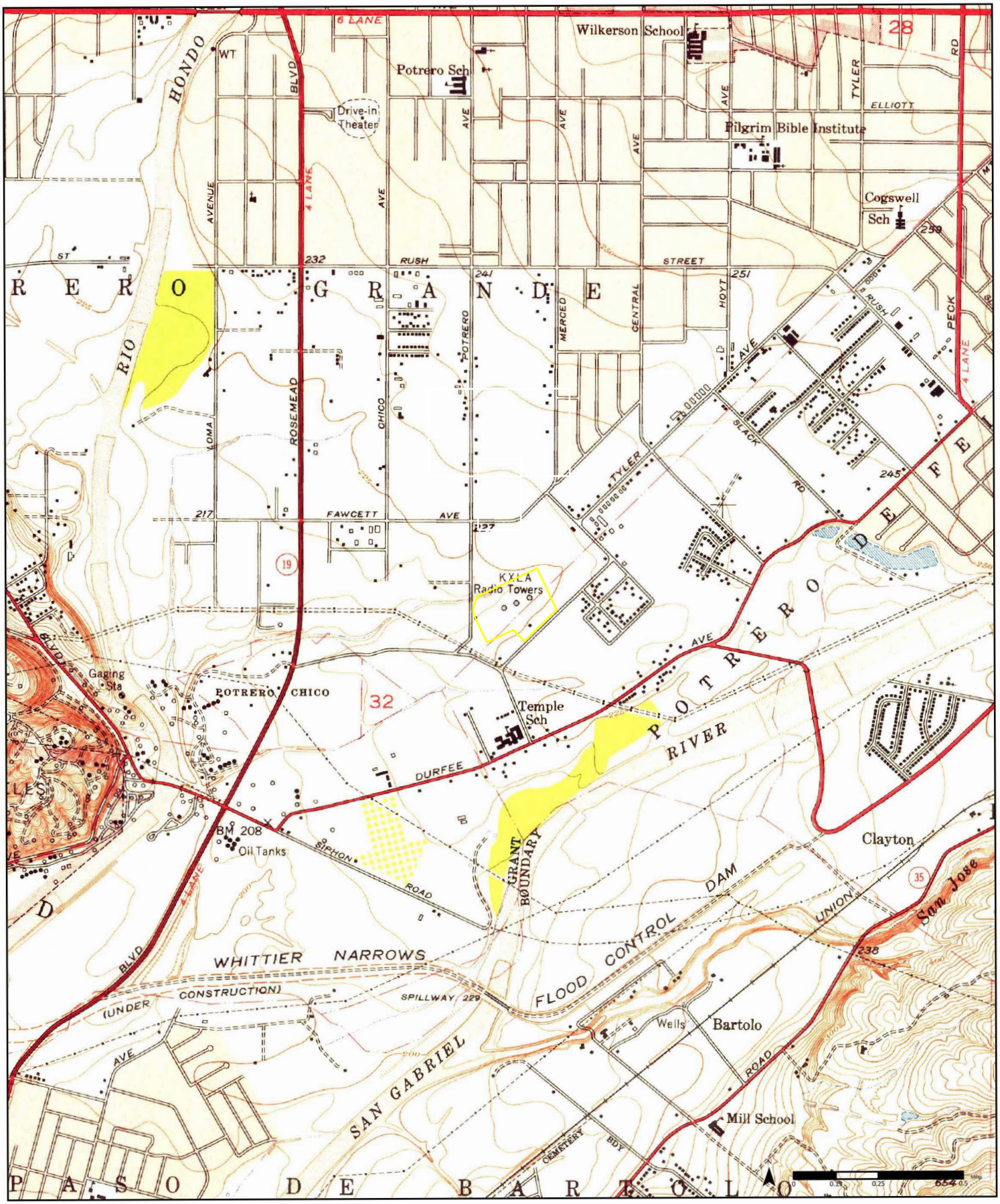
1948

Available Quadrangle(s): El Monte, CA

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER



1953 (1-1953)

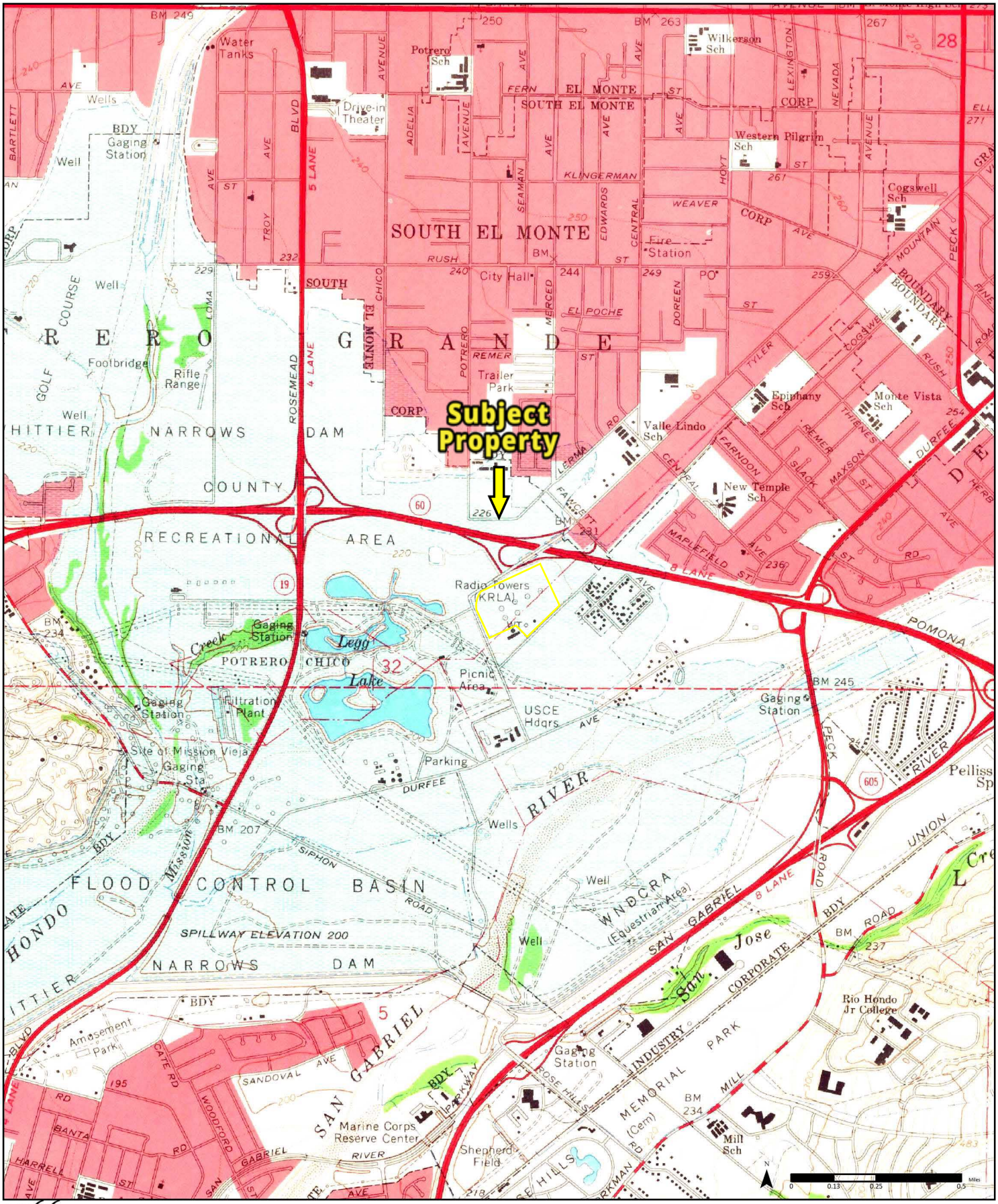
Aerial Photo Year: 1952

Available Quadrangle(s): El Monte, CA
El Monte, CA(1-1953)

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER



1966 (1-1966)

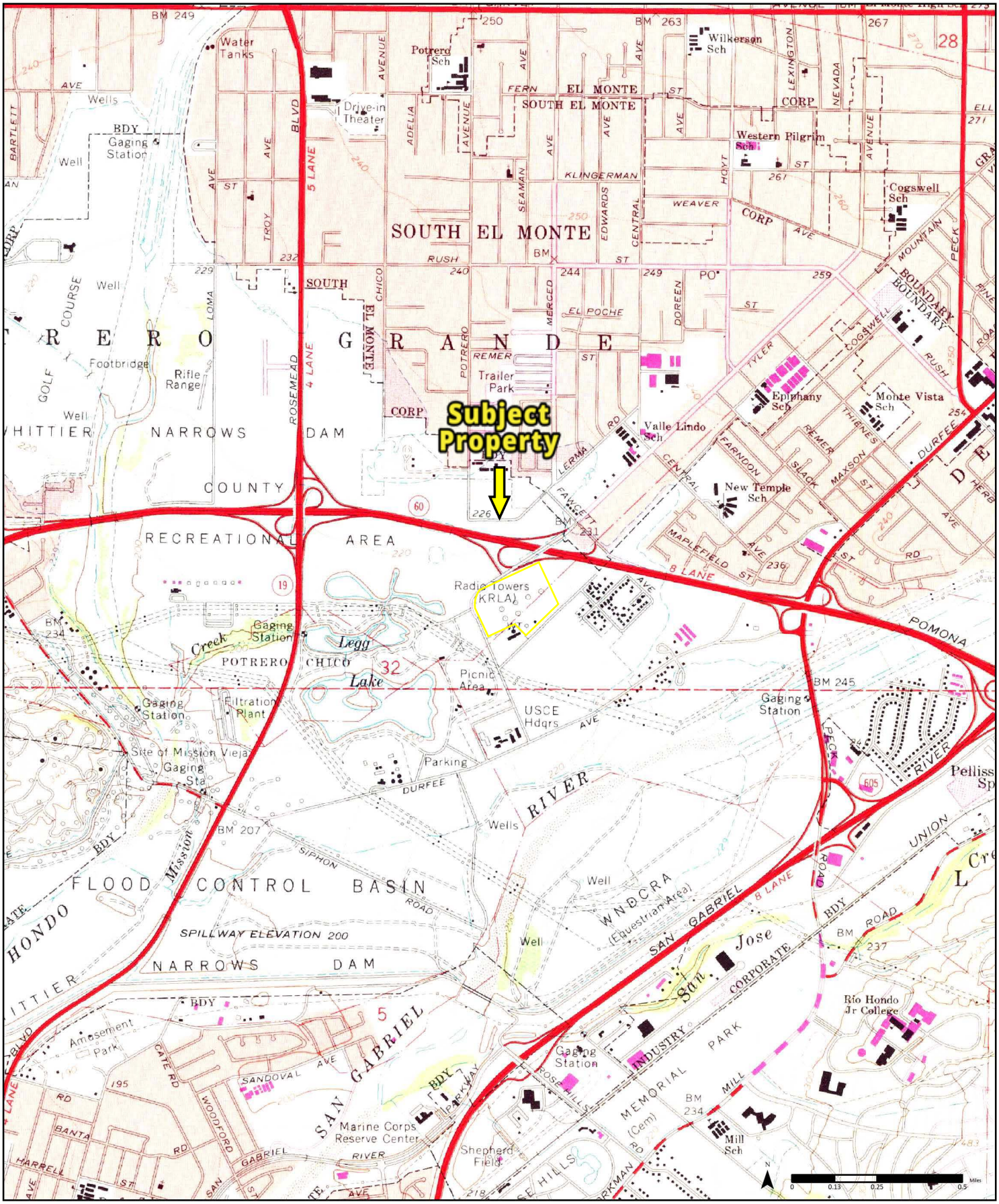
Aerial Photo Year: 1964

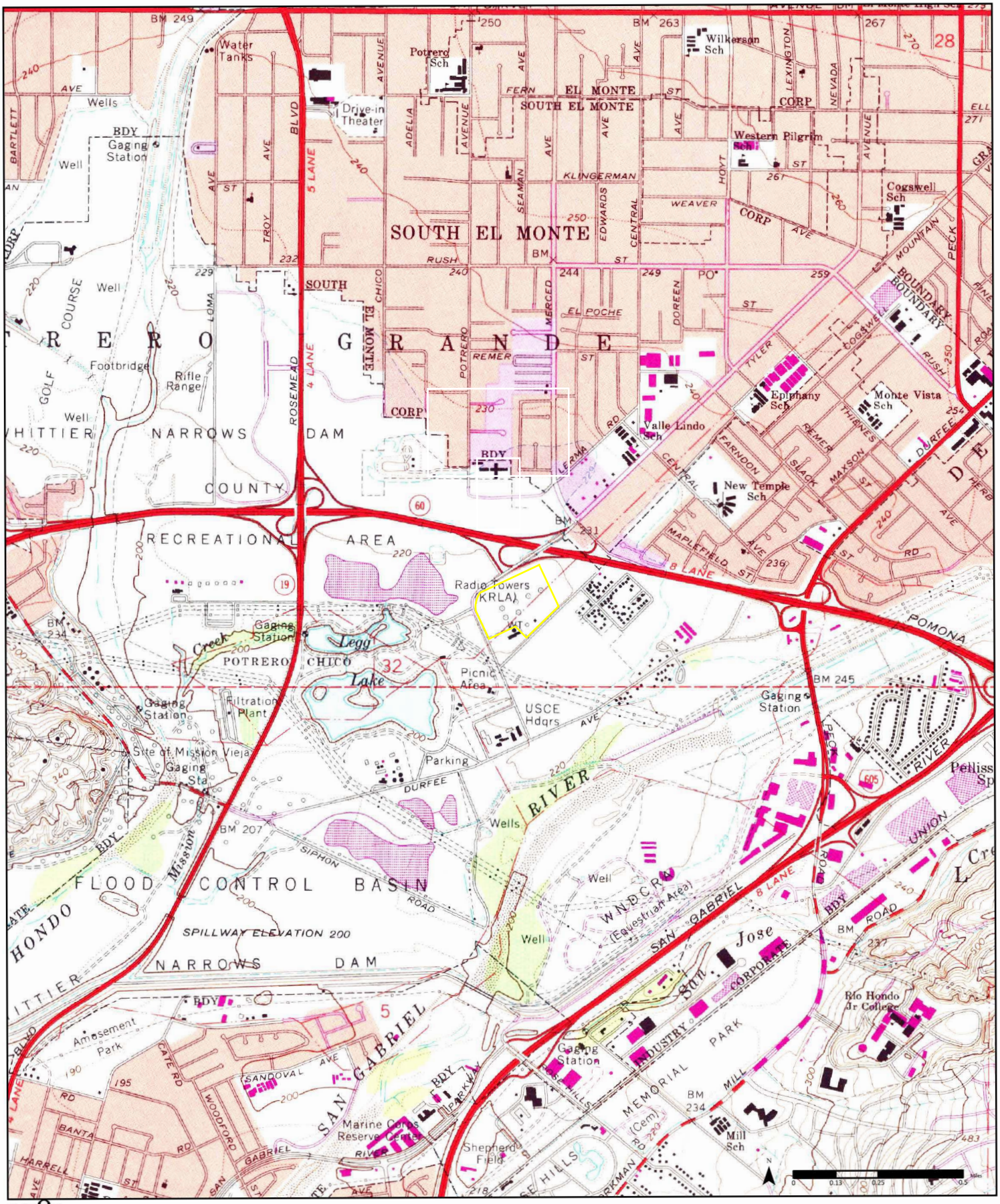
Available Quadrangle(s): El Monte, CA
El Monte, CA(1-1966)

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER


Subject Property
SOUTH EL MONTE
EL MONTE
SOUTH EL MONTE
RECREATIONAL AREA
COUNTY
FLOOD CONTROL BASIN
NARROWS DAM
SPILLWAY ELEVATION 200
POTRERO CHICO Lake
Legg Creek
Water Tanks
Potrero Sch
Wilkerson Sch
Western Pilgrim Sch
Cogswell Sch
Drive-in Theater
Trailer Park
Epiphany Sch
Monte Vista Sch
Valle Lindo Sch
New Temple Sch
Radio Towers (KRLA)
Gaging Station
Filtration Plant
Site of Mission Vieja
Picnic Area
USCE Hdqrs
Parking
Wells
WNDCRA (Equestrian Area)
Amusement Park
Marine Corps Reserve Center
Shepherd Field
Mill Sch
Rio Hondo Jr College
Golf Course
Footbridge
Rifle Range
Trailer Park
Gaging Station
Well
Pelliss Sp
BM 249
BM 263
BM 234
BM 207
BM 245
BM 237
BM 231
Rush
Klingerman
Weaver
Fern
Durfee
Pomona
Slauson
Maplefield
Fawcett
Lerma
Tyler
Farnon
Maxson
Thienes
Remer
Doreen
Merced
Potrero
Rosemead
Troy
Seaman
Edwards
Central
Hoyt
Lexington
Nevada
Peck
Mountain
Boundary
Cogswell
El Poche
Chico
Loma
Adelia
Bartlett
Gate
Harrell
Banta
Woodford
Sandoval
Mission
Siphon
Union
Mill
Rose Hills
Memorial Park
Industry
San Jose
San Gabriel
San Gabriel River
Rio Hondo
Whittier Narrows Dam
Whittier Narrows Recreational Area
Whittier Narrows Flood Control Basin
Whittier Narrows Golf Course
Whittier Narrows Footbridge
Whittier Narrows Rifle Range
Whittier Narrows Trailer Park
Whittier Narrows Gaging Station
Whittier Narrows Picnic Area
Whittier Narrows Parking
Whittier Narrows Wells
Whittier Narrows Well
Whittier Narrows Amusement Park
Whittier Narrows Marine Corps Reserve Center
Whittier Narrows Shepherd Field
Whittier Narrows Mill Sch
Whittier Narrows Rio Hondo Jr College
Whittier Narrows Gaging Station
Whittier Narrows Gaging Station
Whittier Narrows Gaging Station



1981 *(1-1981)*

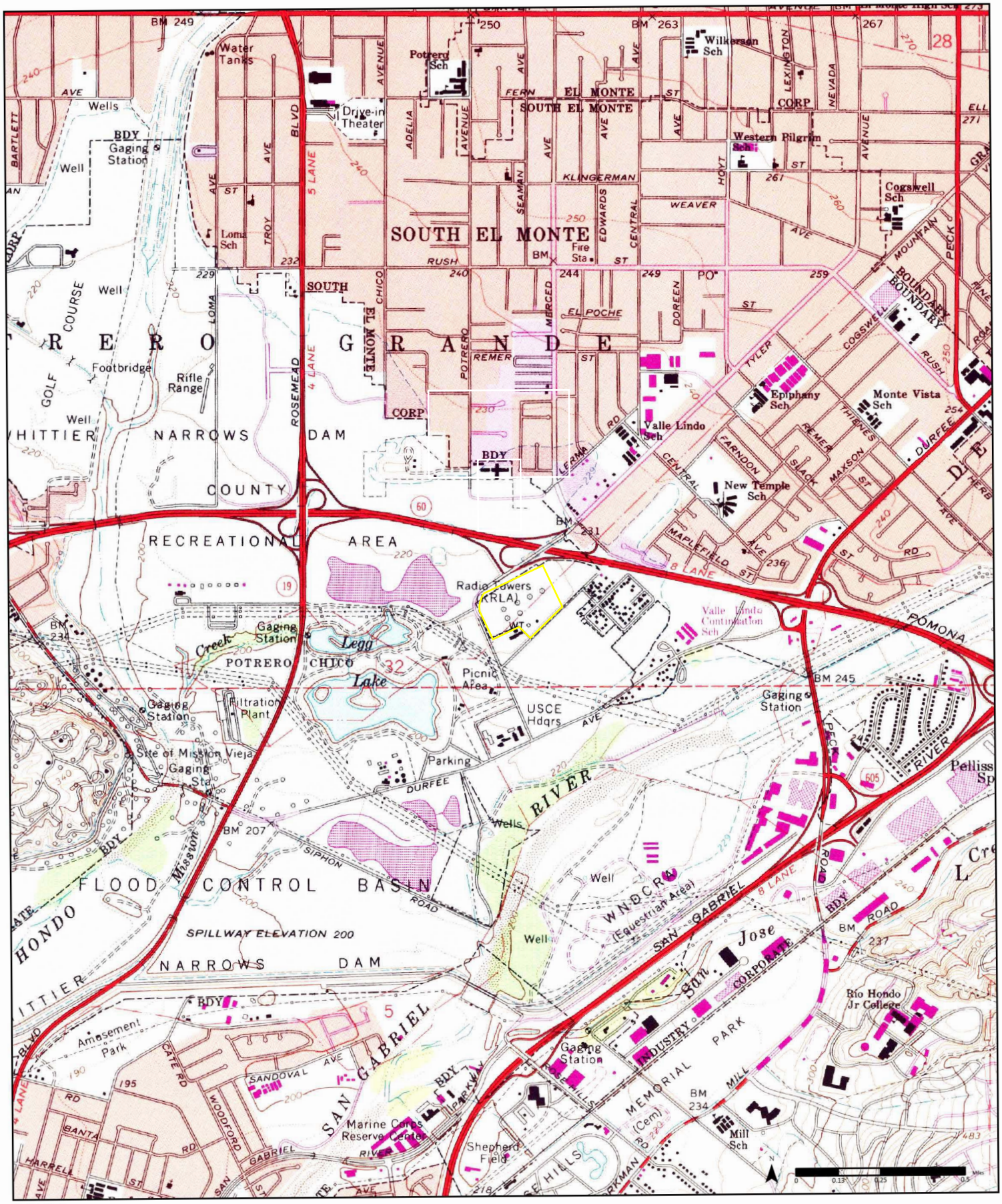
Aerial Photo Year: 1978
Photo Revision Year: 1981

Available Quadrangle(s): El Monte, CA
El Monte, CA(1-1981)

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER



1991 (1-1991)

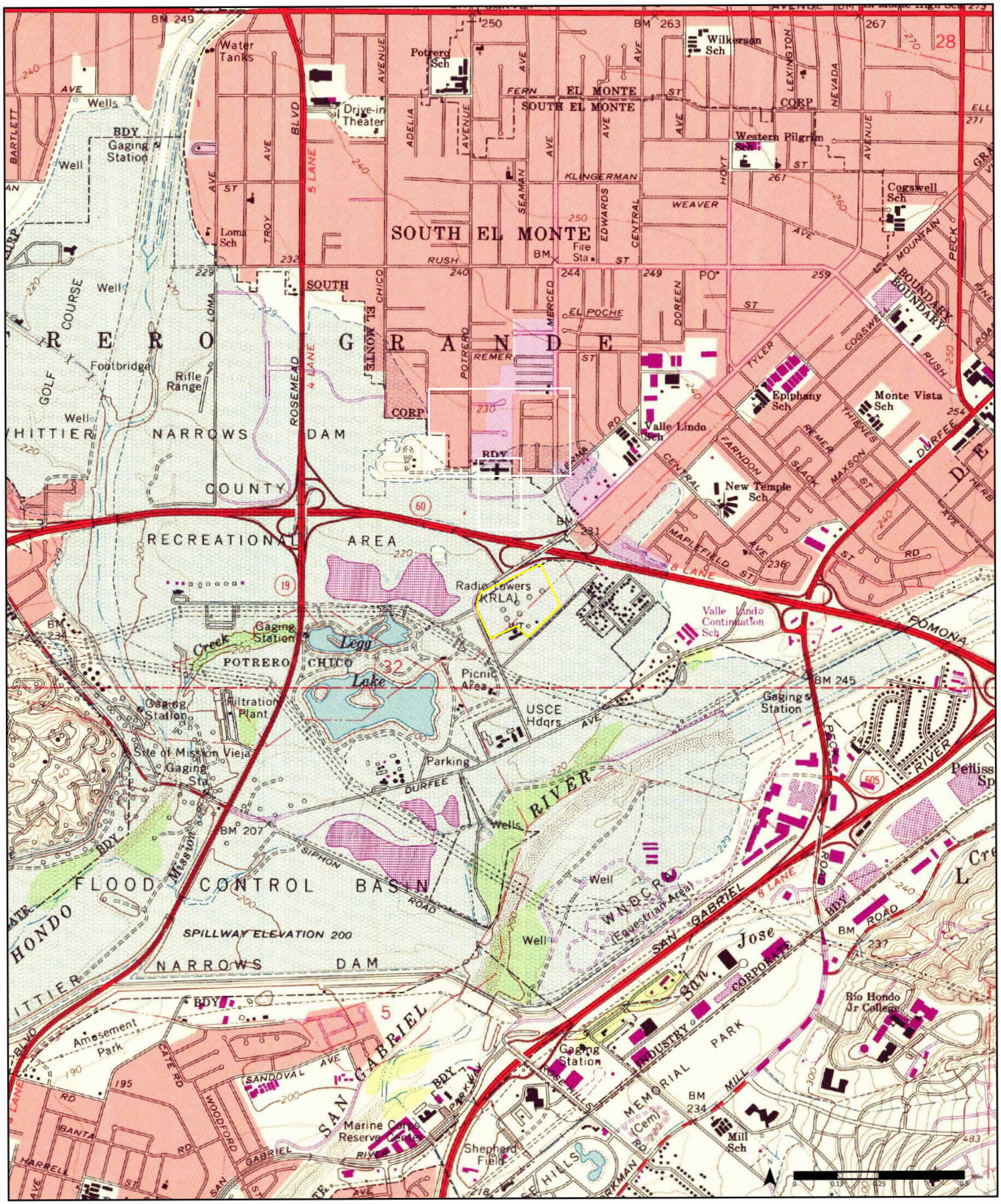
Aerial Photo Year: 1978
Photo Revision Year: 1981

Available Quadrangle(s): El Monte, CA
El Monte, CA(1-1991)

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER



1994 (1-1994)

Aerial Photo Year: 1978
Photo Revision Year: 1994

Available Quadrangle(s): El Monte, CA
El Monte, CA(1-1994)

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER

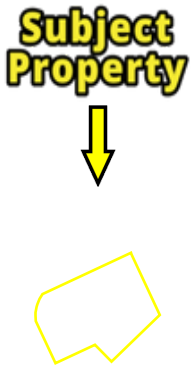
2015

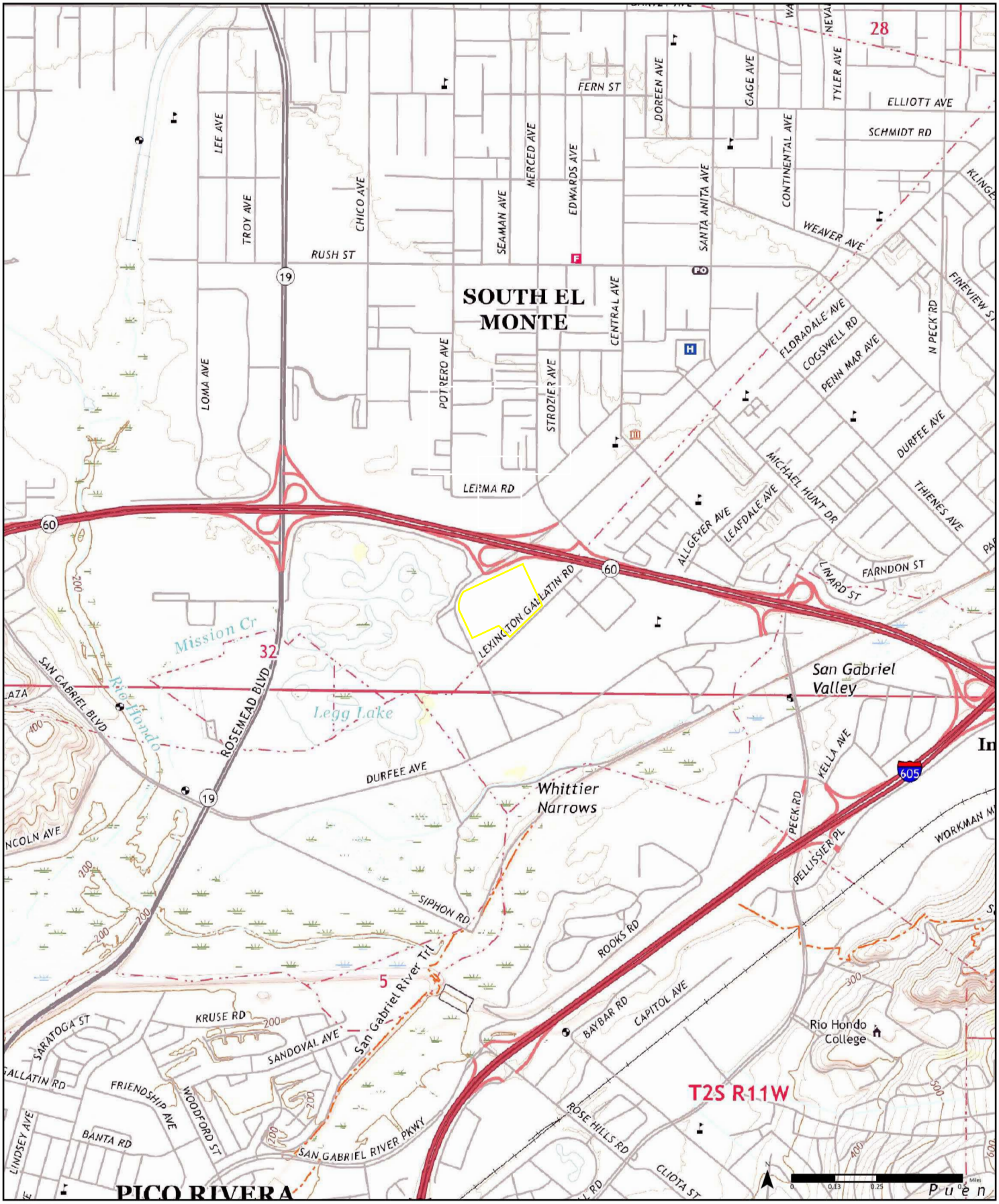
Available Quadrangle(s): El Monte, CA

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER


Subject
Property



2022

Available Quadrangle(s): El Monte, CA

Order No. 25022100824

Source: USGS 7.5 Minute Topographic Map

PARTNER

PARTNER
Engineering and Science, Inc.®

PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

825 Lexington-Gallatin

825 Lexington-Gallatin Road
South El Monte, California 91733

Report Date: January 6, 2022
Partner Project No. 21-331089.1

Prepared for:

Magellan Value Partners
1900 Avenue of the Stars, Suite 2470
Los Angeles, California 90067

PARTNER
Engineering and Science, Inc.

January 6, 2022

Mr. Somy Mukherjee
Magellan Value Partners
1900 Avenue of the Stars, Suite 2470
Los Angeles, California 90067

Subject: Phase I Environmental Site Assessment
825 Lexington-Gallatin
825 Lexington-Gallatin Road
South El Monte, California 91733
Partner Project No. 21-331089.1

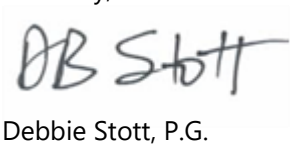
Dear Mr. Mukherjee:

Partner Engineering and Science, Inc. (Partner) is pleased to provide the results of the *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 E1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

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 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 (310) 622-8855.

Sincerely,



Debbie Stott, P.G.
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 Standard Practice E1527-13, the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) and set forth by Magellan Value Partners for the property located at 825 Lexington-Gallatin Road in South El Monte, Los Angeles County, California (the "subject property"). The Phase I Environmental Site Assessment is designed to provide Magellan Value 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 northwest side of Lexington-Gallatin Road, east-southeast of Santa Anita Avenue, within a mixed commercial, residential, and recreation area of Los Angeles County. Please refer to the table below for further description of the subject property:

Subject Property Data	
Address:	825 Lexington-Gallatin Road, South El Monte, California
Property Use:	Commercial – currently vacant land with dilapidated building
Land Acreage (Ac):	21.18 Ac
Number of Buildings:	1
Number of Floors:	1
Date of Construction:	By 1948
Assessor's Parcel Number (APN):	8119-005-032
Current Tenants:	Vacant
Site Assessment Performed By:	Janet Tentler of Partner*
Site Assessment Conducted On:	August 11, 2021

The subject property consists of vacant land with the remnants of one abandoned structure on the south side of the site. The building consist of a shell with no roof. Trees were observed growing in the building interior. The remainder of the property consists of an unpaved lot surrounded by a fence.

No hazardous substances or petroleum products were observed on the subject property during the site reconnaissance. No evidence of current or former aboveground storage tanks (ASTs) or underground storage tanks (USTs) was observed during the site reconnaissance.

According to review of available historical data, it appears that the subject property was agriculturally developed land from 1928 to at least 1938. Between 1948 to at least 1994, the subject property was developed with a radio station and between 3 to 6 radio towers. The radio station was occupied by KXLA (1953) and KRLA (1953-1994). By 2002, the radio towers appeared to have been removed, leaving the building on the southern portion of the property and vacant land.

The agency database report obtained from Environmental Data Resources, Inc. (EDR) identified the subject property as:

- AT&T Mobility- LAC033-01 South El Monte (USID1208)(EDR Map ID: A1-A4), is listed at 825 Lexington-Gallatin Road, is identified in the RCRA NonGen, CERS, CERS Haz Waste, FINDs, and

ECHO databases. No RCRA violations were listed. The facility was last inspected on June 19, 2019 by the Los Angeles County Fire Department. No violations were listed.

- New Cingular Wireless (EDR Map ID: A5), is listed at 825 Lexington-Gallatin Road, is identified in the HWTS database. The facility is identified as a Satellite Telecommunications facility.

Based on the regulatory status and lack of listings in other databases indicating violations and/or a release, these listings are not considered to have created an environmental concern to the subject property.

During the vicinity reconnaissance, During the vicinity reconnaissance, Partner observed the following land use on properties in the immediate vicinity of the subject property:

Immediately Surrounding Properties

Northeast: Construction yard (995 Lexington-Gallatin Road)

Northwest: Santa Anita Avenue, followed by Whittier Narrows Recreation Area (parking lot and Legg Lakes) and 60 Freeway.

South: Los Angeles County Parks and Recreation Maximo Training Center (823 Lexington-Gallatin Road), Lexington-Gallatin Road and Santa Anita Avenue.

Southeast: Lexington-Gallatin Road, followed by Whittier Narrows Recreation Area, Group Picnic Area and residential properties,

Southwest: Santa Anita Avenue, followed by Whittier Narrows Recreation Area (parking lot and Legg Lakes).

No environmental concerns associated with adjacent properties were identified based on visual observation from publicly accessible rights-of-way.

The subject property is located within the boundaries of the San Gabriel Valley (Area 1) National Priority List (NPL) site, an 11-square-mile area of contaminated groundwater in Los Angeles County, California. It is one of four Superfund sites in the 170-square-mile San Gabriel Valley. Multiple potentially responsible parties (PRPs) contaminated over 30 square miles of groundwater under the Valley with volatile organic compounds (VOCs) and industrial solvents. About 400 facilities in the region have soil contamination. Cleanup, operation and maintenance activities, and monitoring are ongoing.

The subject property is located within the Whittier Narrows Operable Unit (OU) and adjacent to the South El Monte OU. The primary contaminant in Whittier Narrows is tetrachloroethylene (PCE). Analytical data results from shallow zone sampling conducted in January/February, 2011 indicate that PCE concentrations are below the drinking water maximum contaminant level (MCL) throughout the Whittier Narrows OU and are typically non-detect or less than 0.5 micrograms per liter (µg/L). PCE concentrations have generally been declining in the intermediate zone in the upgradient portions of the Whittier Narrows OU.

In the shallow zone, the extent of contamination has shrunk dramatically since remedy construction was completed in 2002 and PCE concentrations have continued to decline consistently over the last five years (2006 to 2010). There are currently no shallow zone MCL exceedances in the Whittier Narrows OU, indicating that continued extraction is not needed to meet the goals of this hydraulic containment remedy.

Based on the contaminant isoconcentration maps created in 2017 (EPA 2017 Annual Performance Review), the subject property is located outside the shallow zone PCE contamination zone (nearest monitoring well EPAMW4-13; depth to water 27-29 feet below ground surface (bgs)). The subject property is located within the groundwater plume with PCE contamination ranging from 0.5 to 5 µg/L in the Intermediate zone es (between 150-300 and 450-600 feet bgs). Based on the confirmed groundwater contamination in deeper groundwater zones in the vicinity of the subject property, this listing is considered to represent a recognized environmental condition (REC).

No potential vapor intrusion concerns were identified onsite nor from offsite facilities.

According to information obtained from the California State Water Resources Board online database, GeoTracker, for a nearby release (Case Number T0603770196 – 1100 Santa Anita Avenue) and topographic map interpretation, groundwater in the vicinity of the subject property is present at 27 feet bgs and flows toward the southwest.

Findings

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

- The subject property is located within the boundaries of the San Gabriel Valley (Area 1) National Priority List (NPL) site, an 11-square-mile area of contaminated groundwater in Los Angeles, California. Groundwater is contaminated with trichloroethylene (TCE) and PCE according to analyses by State agencies and local water companies. EPA conducted two five-year reviews of the Whittier Narrows and South El Monte OU's interim remedies. The subject property is located within the Whittier Narrows OU and adjacent to the South El Monte OU. The primary contaminant in Whittier Narrows is PCE. Based on the contaminant isoconcentration maps created in 2017 (EPA 2017 Annual Performance Review), the subject property is located outside the shallow zone PCE contamination zone (nearest monitoring well EPAMW4-13; depth to groundwater 27-29 feet bgs). The subject property is located within the groundwater plume with PCE contamination ranging from 0.5 to 5 µg/L in the Intermediate zone (between 150-300 and 450-600 feet bgs). Based on the confirmed groundwater contamination in the vicinity of the subject property, this listing is considered to represent a REC.

  The subject property is not considered a source nor is it within a source area. Based on the current data indicating that VOCs in shallow groundwater are not above drinking water standards, availability of public water supply, remedial actions, identification of responsible parties, and regulatory oversight by USEPA, no further action related to current and future commercial use of the subject property appears to be required at this time.

A *controlled recognized environmental condition (CREC)* refers to a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject

to the implementation of required controls. The following was identified during the course of this assessment:

- Partner did not identify any controlled recognized environmental conditions during the course of this assessment.

A *historical recognized environmental condition (HREC)* refers to a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls. The following was identified during the course of this assessment:

- Partner did not identify any historical recognized environmental conditions during the course of this assessment.

An *environmental issue* refers to environmental concerns identified by Partner, which do not qualify as RECs; however, warrant further discussion. The following was identified during the course of this assessment:

- Due to the age of the subject property building, there is a potential that asbestos-containing material (ACM) and/or lead-based paint (LBP) are present. Should these materials be replaced, the identified suspect ACMs would need to be sampled to confirm the presence or absence of asbestos prior to any renovation or demolition activities to prevent potential exposure to workers and/or building occupants.

Conclusions, Opinions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-13 of 825 Lexington-Gallatin Road in South El Monte, Los Angeles 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 evidence of recognized environmental conditions and environmental issues in connection with the subject property; however, based on the conclusions of this assessment described above, Partner recommends no further investigation of the subject property at this time.

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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 Standard Practice E1527-13 and the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) for the property located at 825 Lexington-Gallatin Road in South El Monte, Los Angeles 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 E1527-13) 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 E1527-13 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 the requirements of ASTM Standard E1527-13. This assessment included: 1) a limited property and adjacent 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 in order to determine any current and/or former hazardous substances usage, storage and/or releases of hazardous substances on the subject property. Additionally, Partner researched information on the presence of activity and use limitations (AULs) at these agencies. As defined by ASTM E1527-13, AULs are the 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 or groundwater 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 or groundwater on the 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 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

Magellan Value Partners 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 Magellan Value Partners. 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.

1.5 Limiting Conditions

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

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 (as discussed in Section 3.0), this data gap is not expected to alter the findings of this assessment.
- An environmental cleanup lien search was not performed. However, it is Partner's opinion that the lack of the lien search does not represent a significant data gap, in that it does not impact Partner's ability to identify recognized environmental conditions at the subject property and therefore it does not alter the conclusions of this report. A Title Commitment Report provided by Magellan Value Partners did not indicate environmental liens filed against the property. According to the EDR Report, NPL (Superfund) and other environmental liens are not associated with the subject property. Based on available information, no environmental liens appear to be associated with the subject property.
- Partner did not enter the onsite building.

2.0 SITE DESCRIPTION

2.1 Site Location and Legal Description

The subject property at 825 Lexington-Gallatin Road in South El Monte, California is located on the. According to the Los Angeles County Office of the Assessor, Online Property Assessment Information System, the subject property is identified by Assessor's Parcel Number (APN) 8119-005-032, and ownership is currently vested in El Monte Meadows, LLC.

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 consists of vacant land with the remnants of one abandoned structure on the south side of the parcel. The building consists of a shell with no roof. Trees were observed growing in the building interior. The remainder of the property consists of an unpaved dirt lot surrounded by a fence.

2.3 Current Use of Adjacent Properties

The subject property is located within a mixed commercial, residential, and recreation area of Los Angeles County. During the vicinity reconnaissance, Partner observed the following land use on properties in the immediate vicinity of the subject property:

Immediately Surrounding Properties

Northeast: Construction yard (995 Lexington-Gallatin Road)

Northwest: Santa Anita Avenue, followed by Whittier Narrows Recreation Area (parking lot and Legg Lakes) and 60 Freeway.

South: Los Angeles County Parks and Recreation Maximo Training Center (823 Lexington-Gallatin Road), Lexington-Gallatin Road and Santa Anita Avenue.

Southeast: Lexington-Gallatin Road, followed by Whittier Narrows Recreation Area, Group Picnic Area and residential properties,

Southwest: Santa Anita Avenue, followed by Whittier Narrows Recreation Area (parking lot and Legg Lakes).

No environmental concerns associated with adjacent properties were identified based on visual observation from publicly accessible rights-of-way.

2.4 Physical Setting Sources

2.4.1 Topography

The United States Geological Survey (USGS) *El Monte, California* Quadrangle 7.5-minute series topographic map was reviewed for this ESA. According to the contour lines on the topographic map, the subject property is located at approximately 221 feet above mean sea level (MSL) with a local topographic gradient toward the southwest.

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

2.4.2 Hydrology

According to information obtained from the California State Water Resources Board online database, GeoTracker, for a nearby release (Case Number T0603770196 – 1100 Santa Anita Avenue) and topographic map interpretation, groundwater in the vicinity of the subject property is present at 27 feet below ground surface (bgs) and flows toward the southwest.

The closest surface water is Whittier Narrows recreation area/Legg Lakes is located adjacent to the west, beyond Santa Anita Avenue, and the San Gabriel River located approximately 0.50-miles southeast of the subject property. No natural surface water bodies or streams were observed on the subject property. No retention ponds were observed on the subject property.

2.4.3 Geology/Soils

The subject property is located within the San Gabriel Valley in Los Angeles County, California at an elevation of approximately 260 feet above mean seal level. The San Gabriel Valley is bounded by the San Gabriel Mountains to the north and west, and the Repetto Merced, Puente, and San Jose Hills to the south and east. The San Gabriel Valley was formed by downward movement along fault zones near the perimeter of the basin. Coincident uplift on opposite sides of the valley floor formed the surrounding San Gabriel Mountains and the Repetto, Merced, Puente, and San Jose Hills. Erosion of these surrounding highlands has gradually filled the basin with alluvial sediments. The subject property is underlain by Quaternary-age alluvial deposits in a transition zone of reworked older alluvial debris between areas of recent alluvium to the north and west and older alluvium to the east. These alluviums consist of gravel, sand, silt and clay deposits.

Based on information obtained from the United States Department of Agriculture (USDA) Natural Resources Conservation Service Web Soil Survey online database, the subject property is mapped as Urban land-Biscailuz-Pico and Metz complexes. These complexes are described as somewhat poorly drained to well drained soils classified as discontinuous human-transported material over mixed alluvium derived from granite and/or sedimentary rock. Slopes range from 0 to 2 percent.

2.4.4 Flood Zone Information

Partner performed a review of the Flood Insurance Rate Map, published by the Federal Emergency Management Agency. According to Community Panel Number 06037C1670F, dated September 26, 2008, the subject property appears to be located in unshaded Zone X, an area of minimal flood hazard.

3.0 HISTORICAL INFORMATION

Partner obtained historical use information about the subject property from a variety of sources. Information regarding past land use was obtained by a review of historical aerial photographs, city directories, and historical topographic maps of the subject property and surrounding area obtained from Environmental Data Resources, Inc. (EDR) in August 2021. EDR reported that Sanborn™ Fire Insurance Maps were not available for the subject property. Copies of the historical resources are included in Appendix C. A chronological listing of the historical data found is summarized in the table below.

Date	Scale or Address	Source	Summary
1894, 1896, 1900, 1923, 1926	1:62,500; 1:24,000	Topographic Map	Various improved roads and railroad lines are shown throughout the surrounding area. The subject property is depicted as vacant land to the northwest of the San Gabriel River. An unnamed creek drainage is located on the northwest portion of the site. Lexington is located adjacent to the southeast. By 1926, residential properties are located adjacent to the southeast.
1928, 1938	1"=500'	Aerial Photograph	The subject property and surrounding area appear to be agriculturally developed land. Lexington-Gallatin Road is located adjacent to the southeast. Scattered farm houses are located on the southeast side of Lexington-Gallatin Road.
1948, 1952, 1953, 1966, 1972, 1981, 1991, 1994	1:24,000	Topographic Map	The subject property appears to be developed with a radio station as seen in the topographic map. One building is shown in the south corner. Three radio towers are located in the central portion of the property. Residential properties were located adjacent to the east. By 1966, an additional building is located on the south corner of the property and two additional radio towers are located in the central portion of the property. Surrounding properties consist of LAC Parks & Rec building and Whittier Narrows Recreation area to the southwest and southeast. By 1972, Santa Anita Avenue is located adjacent to the

Date	Scale or Address	Source	Summary
			west and northwest; and 60 Freeway is located adjacent to the north.
1952, 1954, 1964, 1972, 1977, 1983, 1989	1"=500'	Aerial Photograph	The subject property appears to be developed with a radio station as seen in the topographic map. One building is shown in the south corner of the property. Three radio towers are located in the central portion. A few small structures (possible residences) are located on the east corner of the property from 1948 to 1952. By 1964, an additional building is located on the south corner and two additional radio towers are located in the central portion. Surrounding properties consist of LAC Parks & Rec building and Whittier Narrows Recreation area to the southwest and southeast. By 1972, Santa Anita Avenue is located adjacent to the west and northwest; and 60 Freeway is located adjacent to the north. By 1989, it is not clear if the radio towers are still onsite.
1966, 1972, 1981, 1991, 1994	1:24,000	Topographic Map	The subject property appears to be developed with a radio towers (KRLA). Two buildings are shown in the south corner of the property. Six radio towers are depicted in central portion. The site vicinity is shaded blue indicating the site is located within the Whittier Narrows Dam County Recreational Area. Surrounding properties consist of Santa Ana Avenue and Legg Lakes are located adjacent to the west and northwest; 60 Freeway to the north; vacant land to the northeast; a commercial building to the southwest; and Lexington-Gallatin Road, vacant land, and residential properties to the southeast.
2002, 2005, 2009, 2012, 2016	1"=500'	Aerial Photograph	The subject property appears to be developed with the existing abandoned building. The radio towers appears to have been removed leaving vacant land. Surrounding properties consist of Santa Ana Avenue and Legg Lakes are located adjacent to the west and northwest;

Date	Scale or Address	Source	Summary
			60 Freeway to the north; vacant land to the northeast; a commercial building to the southwest; and Lexington-Gallatin Road, vacant land, and residential properties to the southeast.
2012	1:24,000	Topographic map	Existing street configuration is shown.
2021	825 Lexington-Gallatin Road	Site Visit	Vacant land with remains of an abandoned building.

According to review of available historical data, it appears that the subject property was agriculturally developed land from 1928 to at least 1938. Between 1948 to at least 1994, the subject property was developed with a radio station and between 3 to 6 radio towers. The radio station was occupied by KXLA (1953) and KRLA (1953-1994). By 2002, the radio towers appeared to have been removed, leaving the building on the southern portion of the property and vacant land.

Common agricultural practices can result in residual concentrations of fertilizers, pesticides or herbicides in near-surface soil, though not generally at concentrations that pose a significant health risk. It is Partner's opinion that, since the majority of the subject property has been graded, redeveloped, and paved, remaining pesticide or herbicide residues, if any, are likely to have been dispersed during these construction activities and are therefore unlikely to impact human health or the environment. Accordingly, no further investigation is recommended regarding potential residual pesticides.

4.0 REGULATORY RECORDS REVIEW

4.1 Regulatory Agencies

4.1.1 Public Works Department

Regulatory Agency Data	
Name of Agency:	Los Angeles County Department of Public Works (LACDWP)
Point of Contact:	http://ladpw.org/epd/CleanLA/OpenFileReview.aspx
Agency Address:	900 S Fremont Avenue, Alhambra, California 91803
Agency Phone Number:	(626) 458-3517
Date of Contact:	August 13, 2021
Method of Communication:	Email
Summary of Communication:	

The subject property address was not identified on the LACDPW online database for industrial waste and underground storage tank (UST) records.

4.1.2 Fire Department

Regulatory Agency Data	
Name of Agency:	Los Angeles County Fire Department, Health Hazardous Materials Division
Point of Contact:	https://www.fire.lacounty.gov/hhmd/hhmd-records-request/)
Agency Address:	1320 N Eastern Avenue, Los Angeles, California 90063
Agency Phone Number:	(323) 881-2411
Date of Contact:	August 13, 2021
Method of Communication:	Online
Summary of Communication:	

As of the date of the report, Partner has not received a response from the LACFD.

4.1.3 Air Pollution Control Agency

Regulatory Agency Data	
Name of Agency:	South Coast Air Quality Management District (SCAQMD)
Point of Contact:	http://www3.aqmd.gov/webappl/fim/prog/search.aspx
Agency Address:	21865 Copley Drive, Diamond Bar, California 91765
Agency Phone Number:	(909) 396-2000
Date of Contact:	August 13, 2021
Method of Communication:	Online
Summary of Communication:	

Partner researched the South Coast Air Quality Management District (SCAQMD) online database for information regarding any Permits to Operate (PTO), Notices of Violation (NOV), or Notices to Comply (NTC) records for the subject property related to air emission equipment.

No records were found for the subject property address.

4.1.4 Regional Water Quality Agency

Regulatory Agency Data	
Name of Agency:	Regional Water Quality Control Board (RWQCB)
Point of Contact:	http://geotracker.waterboards.ca.gov/)
Agency Address:	320 West 4th Street, Los Angeles, California 90013
Agency Phone Number:	(213) 576-6600
Date of Contact:	August 13, 2021
Method of Communication:	Online
Summary of Communication:	

The subject property address was not identified on the RWQCB GeoTracker online database.

4.1.5 Department of Toxic Substances Control

Regulatory Agency Data	
Name of Agency:	California Department of Toxic Substances Control (DTSC)
Point of Contact:	https://www.envirostor.dtsc.ca.gov/public/ and http://hwts.dtsc.ca.gov/
Agency Address:	1001 I Street, Sacramento, California 95814
Agency Phone Number:	(800) 728-6942
Date of Contact:	August 13, 2021
Method of Communication:	Online
Summary of Communication:	

The subject property address was not identified on the online DTSC EnviroStor database. The subject property address was identified on the online DTSC Hazardous Waste Tracking System database as discussed below.

ID Number	Facility Name/Address	Status	Inactive Date	Waste
CAL000423150	New Cingular Wireless PCS LLC/825 Lexington-Gallatin Road	Active	NA	No hazardous waste records were listed.

4.1.6 *Building* Department

Regulatory Agency Data	
Name of Agency:	South El Monte Building Department (SEMBD)
Point of Contact:	https://customercare@soelmonte.org
Agency Address:	1415 Santa Anita Avenue, South El Monte, California 91733
Agency Phone Number:	(626) 579-6540
Date of Contact:	August 12, 2021
Method of Communication:	Email
Summary of Communication:	A request for building permits has been submitted to the South El Monte Building Department.

Building Records Reviewed for 825 Lexington-Gallatin Road (Subject Property)		
Year(s)	**Owner/Applicant**	**Description**
03/25/2019	Department of the Army	6 Antennas, 2 Cabinets on existing Cell Tower site
03/25/2019	Department of the Army	Unmanned communication facility

4.1.7 Planning Department

Regulatory Agency Data	
Name of Agency:	South El Monte Planning Department (SEMPD)
Point of Contact:	Paulina Reyes
Agency Address:	1415 Santa Anita Avenue, South El Monte, California 91733
Agency Phone Number:	(626) 579-6540 x 3275
Date of Contact:	August 17, 2021
Method of Communication:	Email
Summary of Communication:	According to records reviewed, the subject property is zoned Commercial by the City of South El Monte.

4.1.8 Oil & Gas Exploration

Regulatory Agency Data	
Name of Agency:	California Department of Conservation, Geologic Energy Management Division (CalGEM)
Point of Contact:	http://maps.conservation.ca.gov/doggr/index.html#close
Agency Address:	801 K Street, MS 18-05, Sacramento, California 95814
Agency Phone Number:	(916) 445-9686
Date of Contact:	August 13, 2021
Method of Communication:	Online
Summary of Communication:	

According to CalGEM, no oil or gas wells are located on or adjacent to the subject property.

4.1.9 Assessor's Office

Regulatory Agency Data	
Name of Agency:	Los Angeles County Assessor
Point of Contact:	http://maps.assessor.lacounty.gov
Agency Address:	500 West Temple Street, Room 225, Los Angeles, California
Agency Phone Number:	(213) 974-3211
Date of Contact:	August 13, 2021
Method of Communication:	Online
Summary of Communication:	

According to records reviewed, the subject property is identified by Assessor Parcel Number (APN) 8119-055-032.

4.1.10 Sanitation District

Regulatory Agency Data	
Name of Agency:	Los Angeles County Sanitation District (LACSD)
Point of Contact:	https://lacsd.org/
Agency Address:	1955 Workman Mill Road, Whittier, California
Agency Phone Number:	(562) 908-4288
Date of Contact:	August 13, 2021
Method of Communication:	Online
Summary of Communication:	

As of the date of this report, Partner has not received a response from the LACSD. Based on the use, files are not expected.

Copies of pertinent documents obtained by Partner from the above-referenced agencies are included in Appendix B.

4.2 Mapped Database Records Search

Information from standard federal, state, county, and city environmental record sources was provided by Environmental Data Resources, Inc. (EDR). Data from governmental agency lists are updated and integrated into one database, which is updated as these data are released. The information contained in this report was compiled from publicly available sources and 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.

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

Radius Report Data

Database	Search Radius (mile)	Subject Property	Adjacent Properties	Sites of Concern
Federal NPL or Delisted NPL Site	1.00	N	N	**Y**
Federal CERCLIS Site	0.50	N	N	N
Federal CERCLIS-NFRAP Site	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, CESQG, NonGen)	0.25	**Y**	**Y**	N
Federal IC/EC Registries	0.50	N	N	**Y**
Federal ERNS Site	Subject Property	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)	0.50	N	N	N
State/Tribal Registered Storage Tank Site	0.25	N	**Y**	N

Radius Report Data				
Database	**Search Radius (mile)**	**Subject Property**	**Adjacent Properties**	**Sites of Concern**
(UST/AST)				
State/Tribal Voluntary Cleanup Sites (VCP)	0.50	N	N	N
State/Tribal Spills	0.50	N	N	N
Federal Brownfield Sites	0.50	N	N	N
State Brownfield Sites	0.50	N	N	N
Well Investigation Program (WIP)	Varies	**N**	**Y**	N
Hazardous Waste Tracking System (HWTS)	Subject Property	**Y**	NA	NA
EDR MGP	Varies	N	N	N
EDR US Hist Auto Station	Varies	N	N	N
EDR US Hist Cleaners	Varies	N	N	N

4.2.2 Subject Property Listings

The agency database report obtained from Environmental Data Resources, Inc. (EDR) identified the subject property as:

- **AT&T Mobility- LAC033-01 South El Monte (USID1208)(EDR Map ID: A1-A4)**, is listed at 825 Lexington-Gallatin Road, is identified in the RCRA NonGen, CERS, CERS Haz Waste, FINDs, and ECHO databases. No RCRA violations were listed. The facility was last inspected on June 19, 2019 by the Los Angeles County Fire Department. No violations were listed.
- **New Cingular Wireless (EDR Map ID: A5)**, is listed at 825 Lexington-Gallatin Road, is identified in the HWTS database. The facility is identified as a Satellite Telecommunications facility.

Based on the regulatory status and lack of listings in other databases indicating violations and/or a release, these listings are not considered to have created an environmental concern to the subject property.

4.2.3 Adjacent Properties

The EDR Report identified the following facilities adjacent to the subject property:

- **LA County, Parks & Recreation, Whittier Narrows Recreation Area, Universal Waste Systems, Inc. (EDR Map ID: B6-B10, B12)**, is located at 823 Lexington-Gallatin Road, adjacent to the south-southwest and hydrologically down-gradient of the subject property. This facility is listed in the CA WIP, CERS, CERS Tanks, UST, HIST UST, and RCRA NonGen database. No RCRA violations were listed. The WIP listing indicates that this site was investigated by the RWQCB as a suspected contributor to the San Gabriel Valley Superfund Site and the status is listed as "historical." One 1,000-gallon fuel UST was identified at the site. The facility was last inspected on November 19, 2019 by the Los Angeles County Fire Department. Violations were listed for Failure to annually review and electronically certify that the business plan and hazardous material inventory. Returned to compliance on 04/06/2020. Based on the regulatory status, these listings is not considered to have created an environmental concern to the subject property.

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

4.2.4 Sites of Concern Listings

Partner identified one facility, using the criteria discussed above, that appeared to be a potential concern, as discussed below:

- The subject property is located within the boundaries of the **San Gabriel Valley (Area 1)** National Priority List (NPL) site, an 11-square-mile area of contaminated groundwater in Los Angeles, California. It is one of four Superfund sites in the 170-square-mile San Gabriel Valley. Multiple potentially responsible parties (PRPs) contaminated over 30 square miles of groundwater under the Valley with volatile organic compounds (VOCs) and industrial solvents. About 400 facilities in the region have soil contamination. Cleanup, operation and maintenance activities, and monitoring are ongoing.

  Groundwater is contaminated with trichloroethylene (TCE), perchloroethylene (PCE), and carbon tetrachloride (CTC) according to analyses by State agencies and local water companies. Many public wells in this area exceed the EPA Suggested No Adverse Response Levels (SNARL) for TCE and PCE. The groundwater contamination was first detected in 1979. Following this discovery, the California Department of Health Services (CDHS) initiated a well sampling program to assess the extent of contamination. By 1984, when EPA added four areas of contamination to the National Priorities List (NPL), 59 wells were known to be contaminated with high levels of volatile organic compounds (VOCs). Based on the identification of VOC contamination throughout the area, the Regional Water Quality Control Board (RWQCB) established the San Gabriel Valley Cleanup Program, which required the completion of hazardous materials questionnaires by all occupants of commercial/industrial buildings in the vicinity, in order determine potential sources of the contamination. If potential VOC sources were identified, then the facility would be required to have an approved soil gas investigation performed to determine the regional impact from the facility.

  EPA conducted two five-year reviews of the Whittier Narrows and South El Monte OU's interim remedies. These reviews ensure that the interim remedies put in place protect public health and the environment, and functions as intended by site decision documents. The most recent five-year review is dated September 11, 2013. According to the review, EPA prepared an Interim Record of Decision (IROD) that selected an interim groundwater pump-and-treat remedy for South El Monte OU to protect human health and the environment in September 2000. Initial work on the water purveyor treatment facilities started before EPA prepared the South El Monte OU IROD and continued in various stages through mid-2006. By the time remedy implementation began under the Cooperative Agreement in October 2008, all of the primary construction activities had been completed by the water purveyors. Although the toxicity values for trichloroethene (TCE) became more stringent in 2011, the current MCL is within EPA's risk range and is therefore protective of human health and the environment. The overall protectiveness determination for the San Gabriel Valley Area 1 Superfund Site interim remedy is deferred. A protectiveness determination at the South El Monte OU (OU 5) cannot be made until further information is obtained. EPA is currently

conducting a vapor intrusion investigation, including soil vapor sampling and indoor air sampling at and near source facilities throughout the South El Monte OU. It is expected that the investigation will take approximately three years to complete, at which time a protectiveness determination will be made. NOTE that the subject property is not within a source area.

The subject property is located within the Whittier Narrows OU and adjacent to the South El Monte OU. The primary contaminant in Whittier Narrows is PCE. Analytical data results from shallow zone sampling conducted in January/February, 2011 indicate that PCE concentrations are below the MCL throughout the Whittier Narrows OU and are typically non-detect or less than 0.5 micrograms per liter (µg/L). PCE concentrations have generally been declining in the intermediate zone in the upgradient portions of the Whittier Narrows OU (see MW4-8, MW4-9, MW4-10, MW4-13 and MW4-15. However, the concentration reductions have been less consistent in the intermediate zone compared to the shallow zone and several upgradient zones remain near or slightly above the MCL.

In the shallow zone, the extent of contamination has shrunk dramatically since remedy construction was completed in 2002 and PCE concentrations have continued to decline consistently over the last five years (2006 to 2010). There are currently no shallow zone MCL exceedances in the Whittier Narrows OU, indicating that continued extraction is not needed to meet the goals of this hydraulic containment remedy.

Based on the contaminant isoconcentration maps created in 2017 (EPA 2017 Annual Performance Review), the subject property is located outside the shallow zone PCE contamination zone (nearest monitoring well EPAMW4-13; 27-29 feet bgs). The subject property is located within the groundwater plume with PCE contamination ranging from 0.5 to 5 µg/L in the Intermediated zone PCE contamination zones (between 150-300 and 450-600 feet bgs).

- Based on the confirmed groundwater contamination in the vicinity of the subject property, this listing is considered to represent a REC. The subject property is not considered a source nor is it within a source area. Based on the current data indicating that VOCs in shallow groundwater are not above drinking water standards, availability of public water supply, remedial actions, identification of responsible parties, and regulatory oversight by USEPA, no further action related to current and future commercial use of the subject property appears to be required at this time.

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

4.2.5 Orphan Listings

Partner reviewed EDR's Orphan Summary, which is a listing of sites that have not been geocoded based on lack of sufficient data regarding their exact location within the general area. The subject property was not identified as an Unmapped Site.

No orphan listings of concern were identified.

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 E1527-13, Partner requested the following site information from Magellan Value Partners (User of this report).

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

5.1 Interviews

5.1.1 Interview with Owner

The owner of the subject property, identified as El Monte Meadows, LLC, a California limited liability company, was not available to be interviewed at the time of the assessment.

5.1.2 Interview with Report User

Please refer to Section 5.2 below for information requested from the Report User. The information requested was not received prior to the issuance of this report. Because the Report User (Client) is a lender, it is understood that the Report User would not have knowledge of the property that would significantly impact our ability to satisfy the objectives of this assessment. The lack of this information is not considered to represent a significant data gap.

5.1.3 Interview with Key Site Manager

A key site manager was not provided to be interviewed at the time of this assessment.

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.

5.1.5 Interview with Others

As the subject property is not an abandoned property as defined in ASTM 1527-13, interview with others were not performed.

5.2 User Provided Information

5.2.1 Title Records, Environmental Liens, and AULs

Partner was provided by Magellan Value Partners with a Commitment for Title Insurance issued by First American Title Insurance Company and dated April 8, 2021. According to the Commitment for Title Insurance, the title to the subject property is currently vested in El Monte Meadows, LLC, a California limited liability company. The Title Commitment did not list the presence of environmental liens or activity and use limitations.

A copy of the Title Commitment is included in Appendix B.

5.2.2 Specialized Knowledge

No specialized knowledge of environmental conditions associated with the subject property was provided by the User at the time of the assessment.

5.2.3 Actual Knowledge of the User

No actual knowledge of any environmental lien or AULs encumbering the subject property or in connection with the subject property was provided by the User 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

No previous reports or other pertinent documentation was provided to Partner for review during the course of this assessment.

6.0 SITE RECONNAISSANCE

The weather at the time of the field reconnaissance was sunny and clear. 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:	Janet Tentler
Site Assessment Conducted On:	August 11, 2021

Partner was unaccompanied during the field reconnaissance activities.

No potential environmental concerns were identified during the onsite reconnaissance.

6.1 General Site Characteristics

6.1.1 Solid Waste Disposal

No solid waste is currently being generated at the subject property. No evidence of illegal dumping of solid waste was observed during the Partner site reconnaissance.

6.1.2 Sewage Discharge and Disposal

No sanitary discharges are currently being generated on the subject property. No wastewater treatment facilities or septic systems were observed on the subject property.

6.1.3 Surface Water Drainage

Storm water is removed from the subject property primarily by percolation to unpaved ground surfaces on the subject property.

The subject property does not appear to be a designated wetland area, based on information obtained from the United States Fish & Wildlife Service; however, a comprehensive wetlands survey would be required in order to formally determine actual wetlands on the subject property. No surface impoundments, wetlands, natural catch basins, settling ponds, or lagoons are located on the subject property. No drywells were identified on the subject property.

6.1.4 Source of Heating and Cooling

No heating and/or cooling systems are located within the abandoned structure.

6.1.5 Wells and Cisterns

No aboveground evidence of wells or cisterns was observed during this assessment.

6.1.6 Wastewater

No domestic wastewater is currently being generated at the subject property. The vicinity is connected to a public sanitary sewer. No industrial process is currently performed at the subject property.

6.1.7 Septic Systems

No septic systems were observed on the subject property during the Partner site reconnaissance.

6.1.8 Additional Site Observations

No additional general site characteristics were observed on the subject property during the Partner site reconnaissance.

6.2 Potential Environmental Hazards

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

No hazardous substances or petroleum products were observed on the subject property during the Partner site reconnaissance.

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

No evidence of current or former ASTs or USTs on the subject property was observed during the site reconnaissance.

6.2.3 Evidence of Releases

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

6.2.4 Polychlorinated Biphenyls (PCBs)

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

6.2.7 Drains, Sumps and Clarifiers

No drains, sumps, or clarifiers on the subject property, other than those associated with storm water removal, were observed during the Partner site reconnaissance.

6.2.8 Pits, Ponds and Lagoons

No pits, ponds or lagoons were observed on the subject property during the Partner site reconnaissance.

6.2.9 Stressed Vegetation

No stressed vegetation was observed on the subject property during the Partner site reconnaissance.

6.2.10 Additional Potential Environmental Hazards

No additional environmental hazards, including landfill activities or radiological hazards, were observed on the subject property during the Partner site reconnaissance.

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).

The subject property structure was constructed prior to the 1960s. Partner did not access the interior of the abandoned structure due to safety issues. Prior to demolition of the abandoned structure, a demolition-level ACM survey is recommended.

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/cm^2 (or 5,000 ug/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.

It is unlikely that LBP is present in buildings constructed after 1978. Partner did not access the interior of the abandoned structure due to safety issues. The presence of LBP on painted surfaces is considered likely.

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.

Radon sampling was not conducted as part of this assessment. Review of the US EPA Map of Radon Zones places the subject property in Zone 2. Based upon the radon zone classification and proposed commercial use, radon is not considered to be a significant environmental concern.

6.3.4 Lead in Drinking Water

According to available information, a public water system operated by San Gabriel Valley Water Company (SGVWC) serves the subject property vicinity. According to the SGVWC website, the sources of public water for the City of South El Monte includes groundwater from the San Gabriel Groundwater Basin, Central Groundwater Basin, and Metropolitan Water District's sources. According to SGVWC and the 2020 Annual Water Quality Report, water supplied to the subject property is in compliance with all state and federal regulations pertaining to drinking water standards, including lead and copper. Water sampling was not conducted to verify water quality.

6.3.5 Mold

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 did not access the abandoned structure due to safety issues. A visual survey for evidence of mold growth or water intrusion was not conducted. Partner understands that the building will be demolished.

6.4 Adjacent Property Reconnaissance

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

7.0 FINDINGS AND CONCLUSIONS

A *REC* refers to the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: due to release to the environment; under conditions indicative of a release to the environment; or under conditions that pose a material threat of a future release to the environment. The following was identified during the course of this assessment:

- The subject property is located within the boundaries of the San Gabriel Valley (Area 1) National Priority List (NPL) site, an 11-square-mile area of contaminated groundwater in Los Angeles, California. Groundwater is contaminated with trichloroethylene (TCE) and PCE according to analyses by State agencies and local water companies. EPA conducted two five-year reviews of the Whittier Narrows and South El Monte OU's interim remedies. The subject property is located within the Whittier Narrows OU and adjacent to the South El Monte OU. The primary contaminant in Whittier Narrows is PCE. Based on the contaminant isoconcentration maps created in 2017 (EPA 2017 Annual Performance Review), the subject property is located outside the shallow zone PCE contamination zone (nearest monitoring well EPAMW4-13; depth to groundwater 27-29 feet bgs). The subject property is located within the groundwater plume with PCE contamination ranging from 0.5 to 5 µg/L in the Intermediate zone (between 150-300 and 450-600 feet bgs). Based on the confirmed groundwater contamination in the vicinity of the subject property, this listing is considered to represent a REC.

  The subject property is not considered a source. Based on the current data indicating that VOCs in shallow groundwater are not above drinking water standards, availability of public water supply, remedial actions, identification of responsible parties, and regulatory oversight by USEPA, no further action related to current and future commercial use of the subject property appears to be required at this time.

A *CREC* refers to a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls. The following was identified during the course of this assessment:

- Partner did not identify any controlled recognized environmental conditions during the course of this assessment.

A *HREC* refers to a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls. The following was identified during the course of this assessment:

- Partner did not identify any historical recognized environmental conditions during the course of this assessment.

An *environmental issue* refers to environmental concerns identified by Partner, which do not qualify as RECs; however, warrant further discussion. The following was identified during the course of this assessment:

- Due to the age of the subject property building, there is a potential that asbestos-containing material (ACM) and/or lead-based paint (LBP) are present. Should these materials be replaced, the identified suspect ACMs would need to be sampled to confirm the presence or absence of asbestos prior to any renovation or demolition activities to prevent potential exposure to workers and/or building occupants.

Conclusions, Opinions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-13 of 825 Lexington-Gallatin Road in South El Monte, Los Angeles 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 evidence of recognized environmental conditions and environmental issues in connection with the subject property; however, based on the conclusions of this assessment described above, Partner recommends no further investigation of the subject property at this time.

8.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Partner has performed a Phase I Environmental Site Assessment of the property located at 825 Lexington-Gallatin Road in South El Monte, Los Angeles 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.

Prepared By:

Heather Hodgetts

Senior Scientist

Reviewed by:

Debbie Stott, P.G.

Technical Director

9.0 REFERENCES

Reference Documents

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

Environmental Data Resources (EDR), Radius Report, August 2021

Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, Flood Insurance Map, accessed via internet, August 2021

United States Department of Agriculture, Natural Resources Conservation Service, accessed via internet, August 2021

United States Department of Agriculture, Natural Resources Conservation Service, Web Soil Survey, accessed via the internet, August 2021

United States Environmental Protection Agency, EPA Map of Radon Zones (Document EPA-402-R-93-071), accessed via the internet, August 2021

United States Geological Survey, accessed via the Internet, August 2021

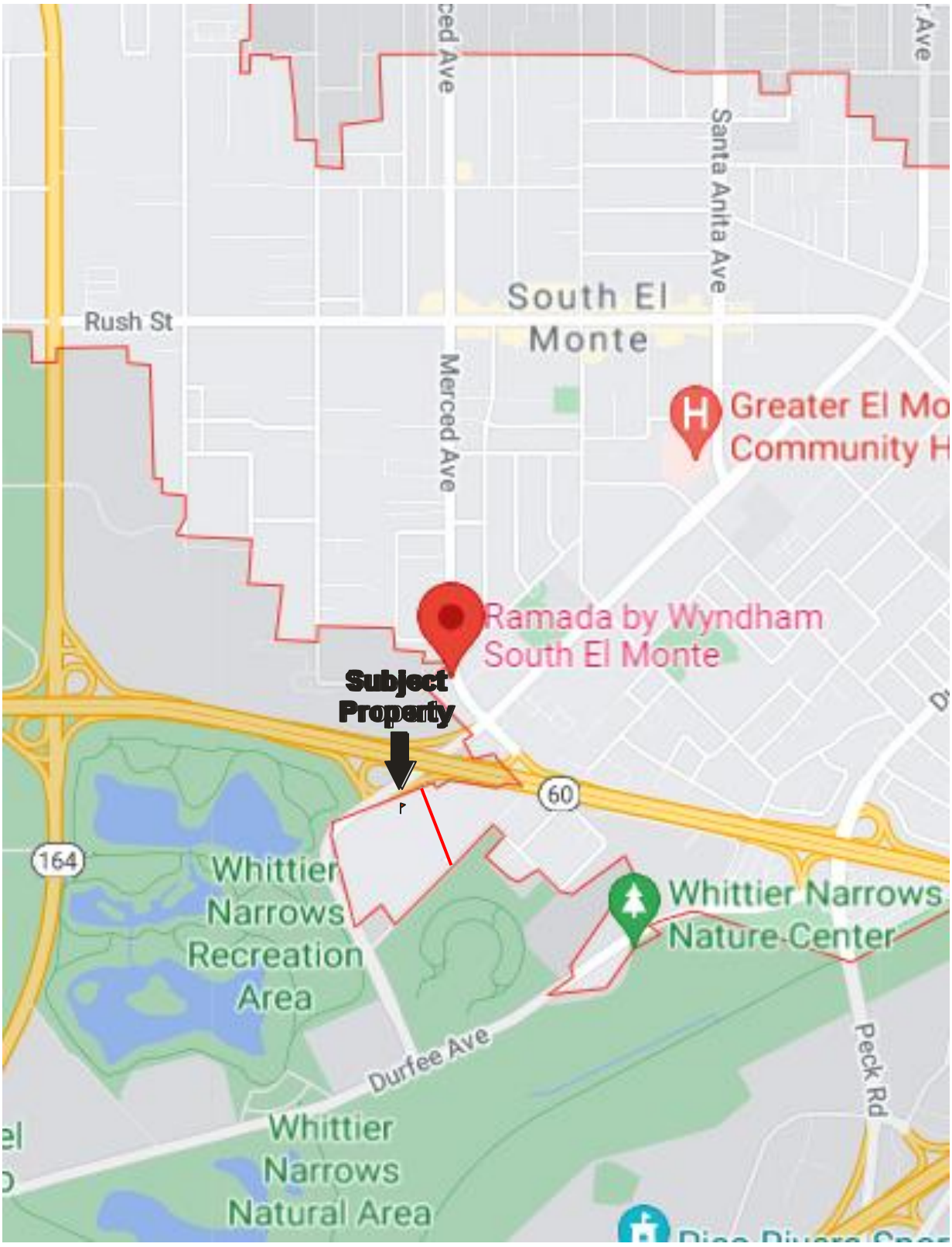
United States Geological Survey Topographic Map 1995, 7.5 minute series, accessed via internet, August 2021

FIGURES

1 SITE LOCATION MAP

2 SITE PLAN

3 TOPOGRAPHIC MAP



N

Drawing Not To Scale

KEY:
Subject Property

FIGURE 1: SITE LOCATION MAP
Project No. 21-331089.1

PARTNER

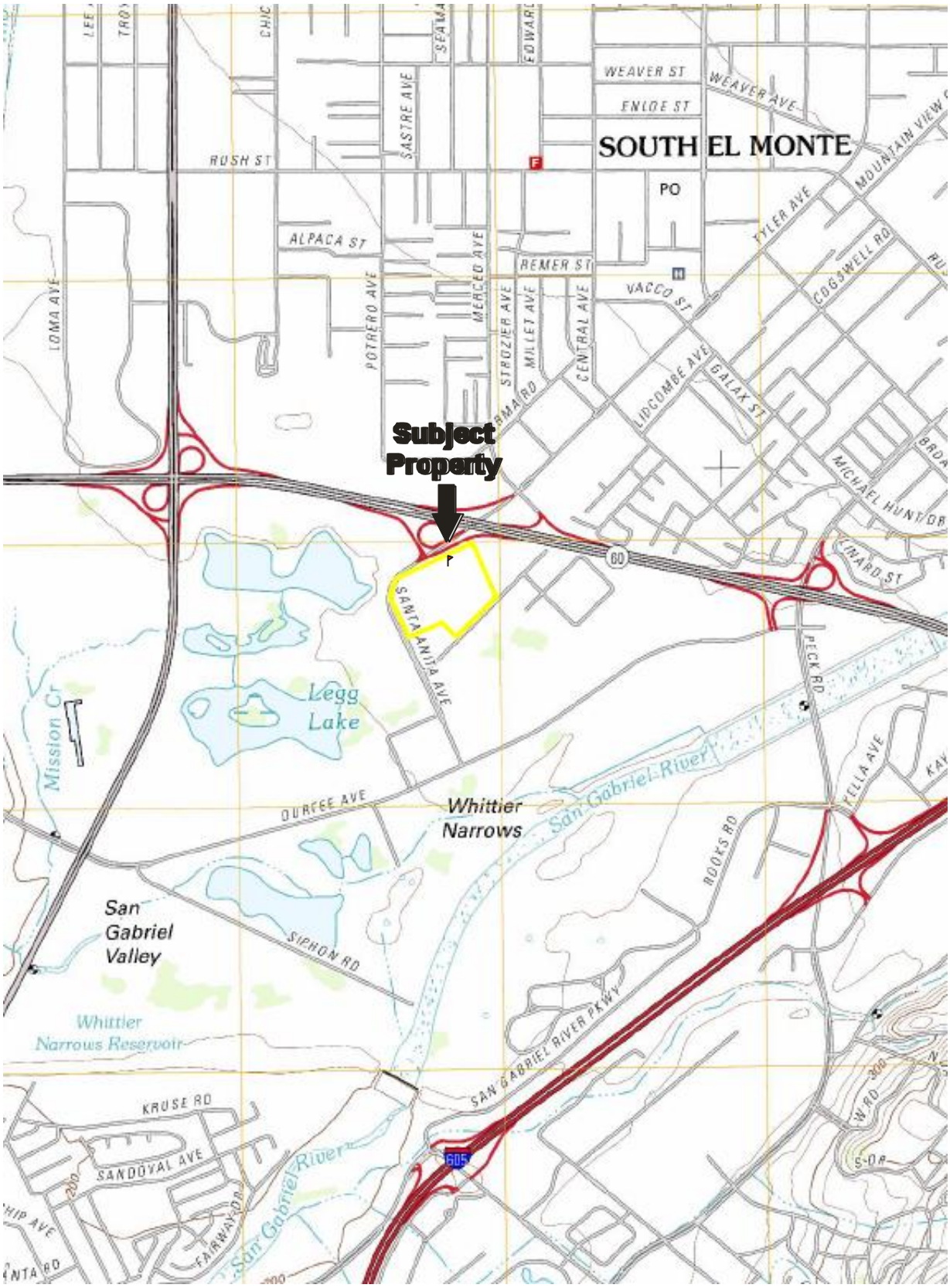
N

GROUNDWATER FLOW

KEY:
Subject Property

FIGURE 2: SITE PLAN
Project No. 21-331089.1

PARTNER



N

USGS 7.5 Minute *El Monte, California* Quadrangle
Created: 2012

KEY:
Subject Property

FIGURE 3: TOPOGRAPHIC MAP
Project No. 21-331089.1

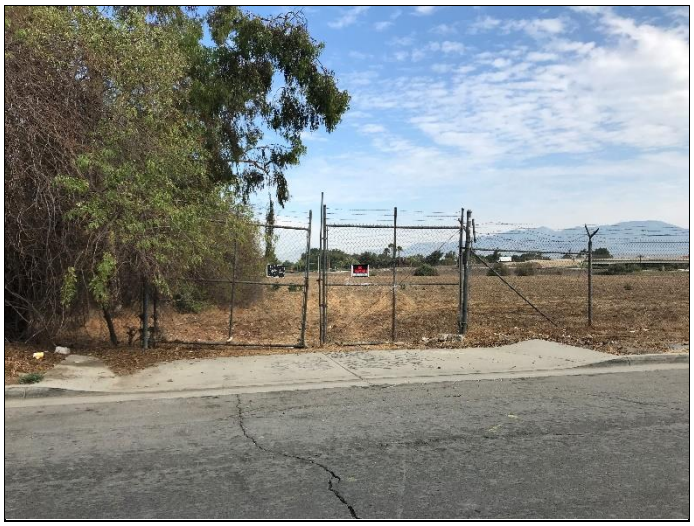
PARTNER

APPENDIX A: SITE PHOTOGRAPHS

1. Subject Property, 825 Lexington-Gallatin Road, looking southeast from Santa Anita Avenue

2. Subject Property, 825 Lexington-Gallatin Road, looking west from Lexington-Gallatin Road

3. Subject Property, 825 Lexington-Gallatin Road, looking west from Lexington-Gallatin Road



4. Subject Property, 825 Lexington-Gallatin Road, looking west from Lexington-Gallatin Road

5. Subject Property, 825 Lexington-Gallatin Road, looking west from Lexington-Gallatin Road

6. Subject Property, 825 Lexington-Gallatin Road, looking northwest from Lexington-Gallatin Road

7. Subject Property, looking southeast

8. Subject Property, looking south

9. Subject Property, looking southeast

10. Subject Property, looking northwest from Lexington-Gallatin Road

11. Subject Property, looking south

12. Subject Property, looking east

13. Subject Property, looking northwest

14. Subject Property, looking northeast

15. Subject Property, looking northeast

16. Subject Property, looking north from Santa Anita Avenue

17. Subject Property, looking north from Santa Anita Avenue

18. Neighboring Property to the south across Santa Anita Avenue, Whittier Narrows Recreation Area

19. Neighboring Property to the west across Santa Anita Avenue

20. Neighboring Property to the north, 995 Lexington-Gallatin Road

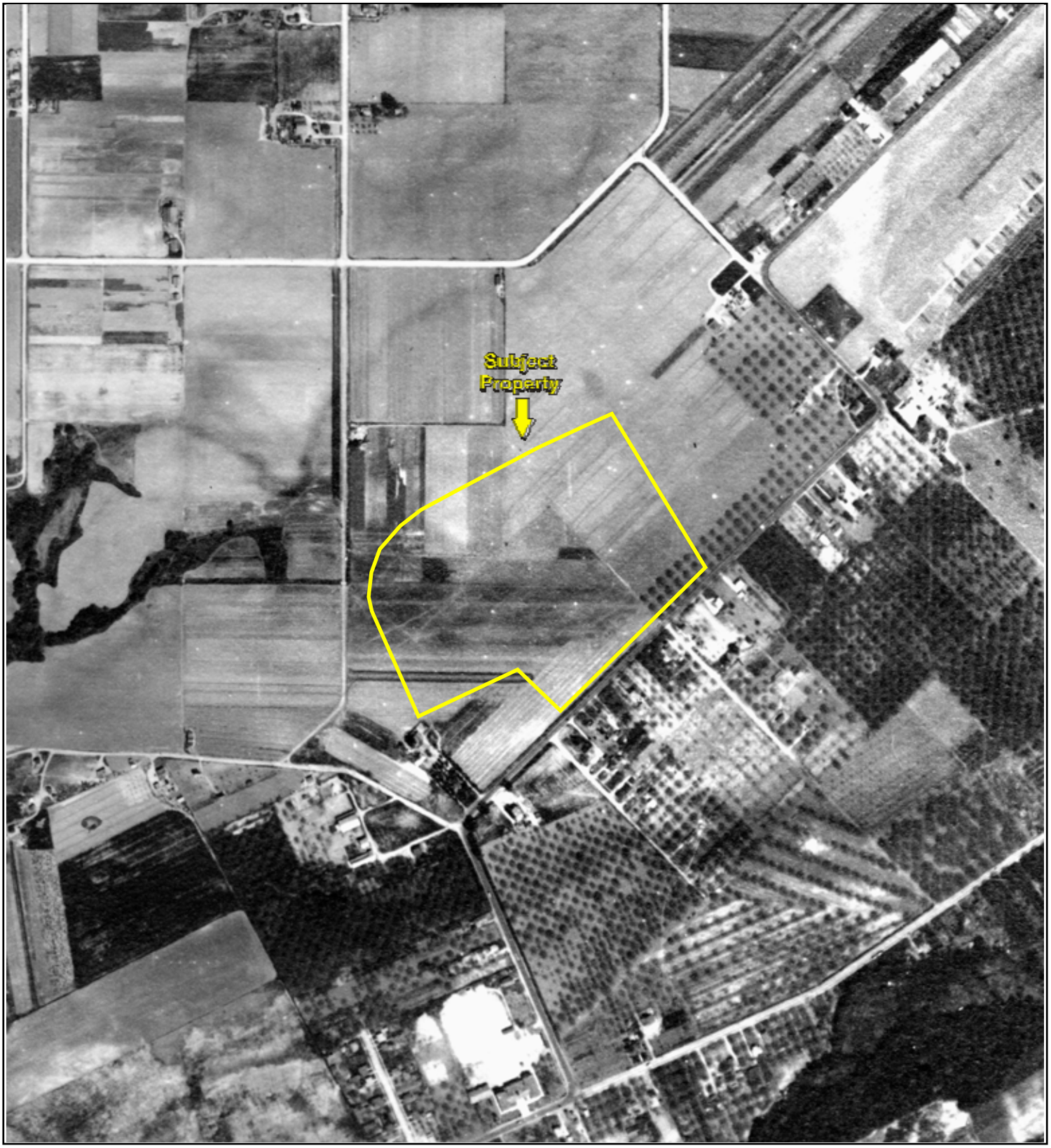
21. Neighboring Property to the north

22. Neighboring Property to the east across Lexington-Gallatin Road, Whittier Narrows Group Picnic Area

23. Neighboring Property to the south, LA County Parks & Recreation

24. LA County Parks & Recreation, 823 Lexington-Gallatin Road

APPENDIX B: HISTORICAL/REGULATORY DOCUMENTATION



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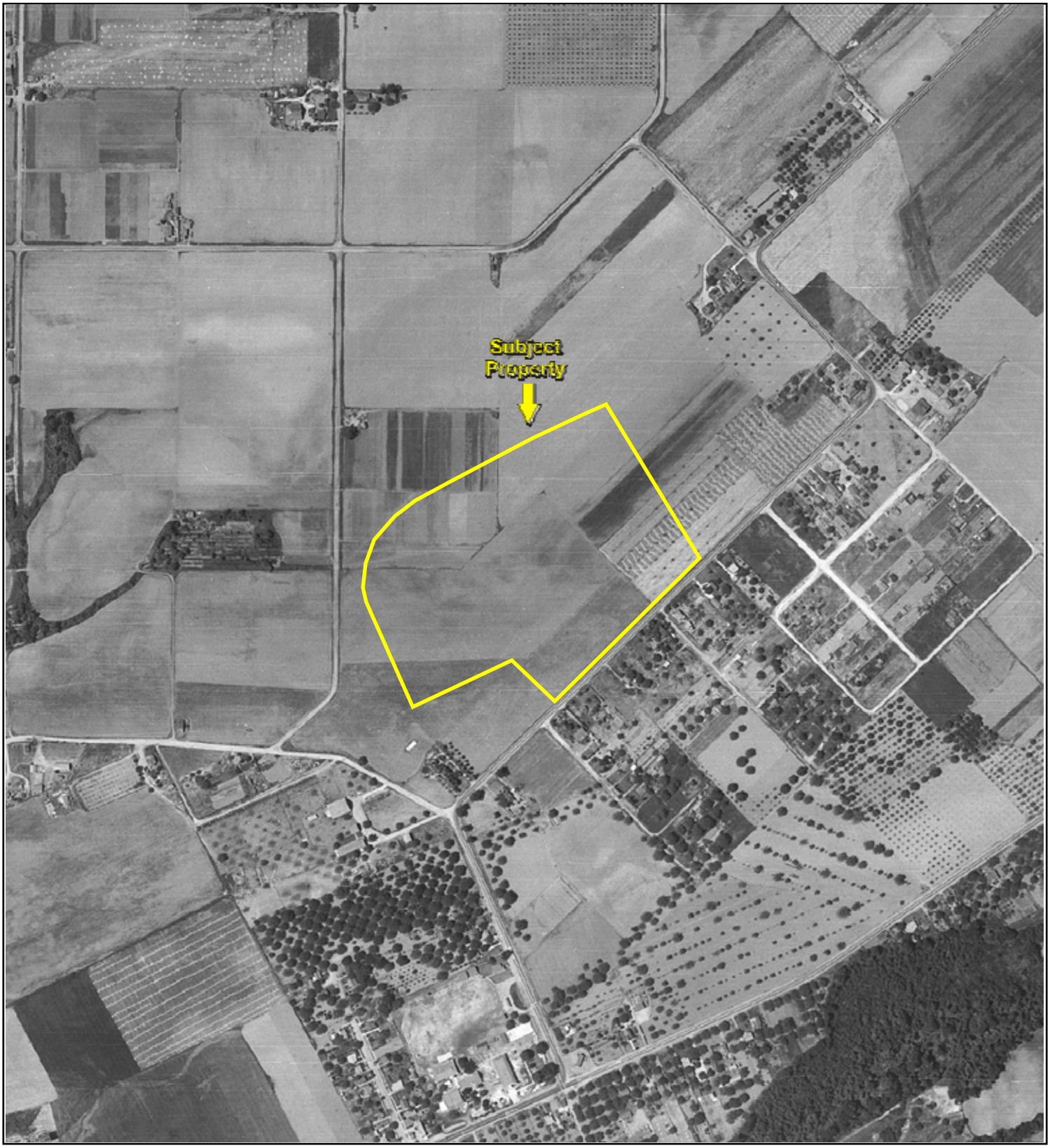
Key: Subject Property



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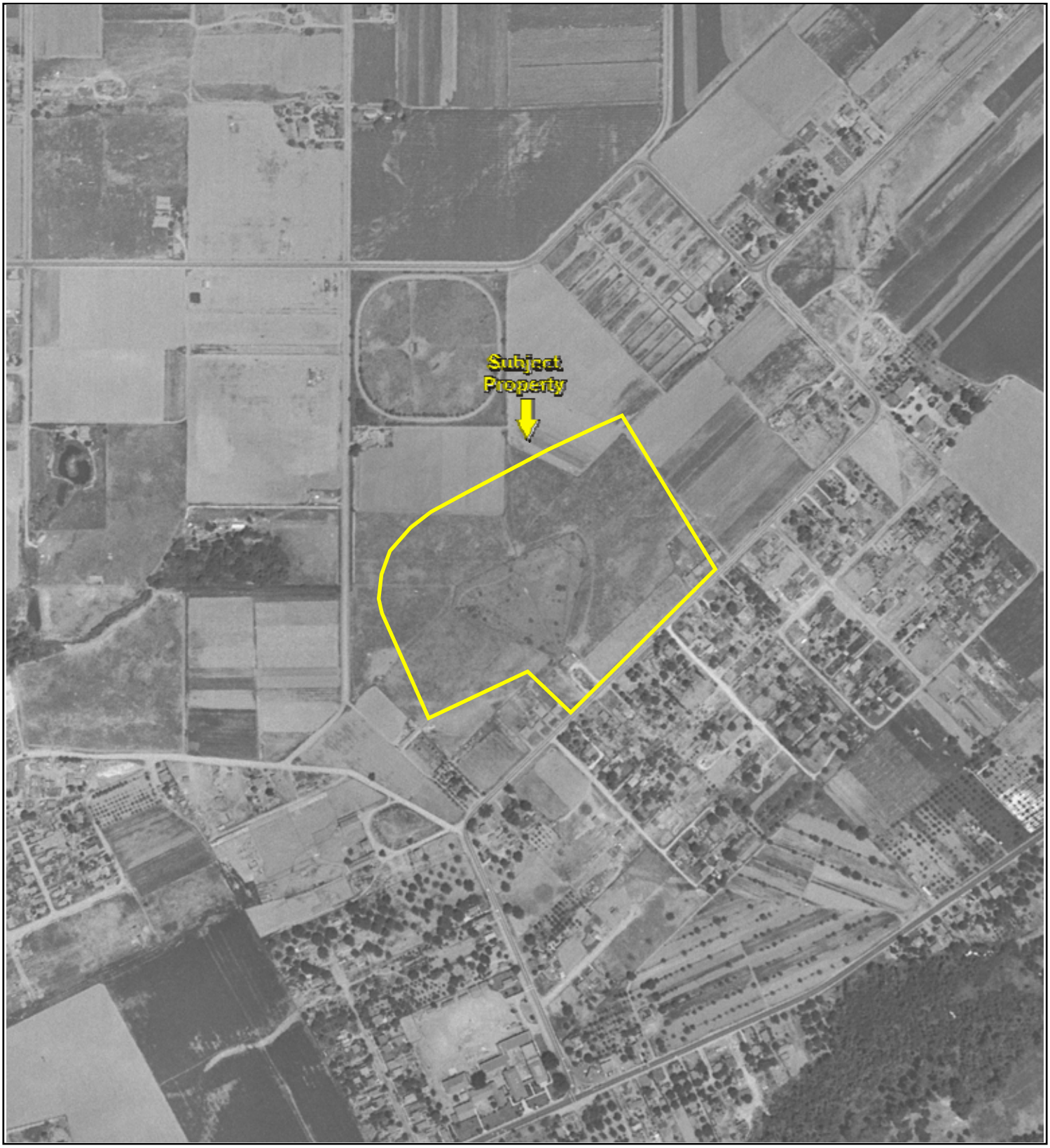

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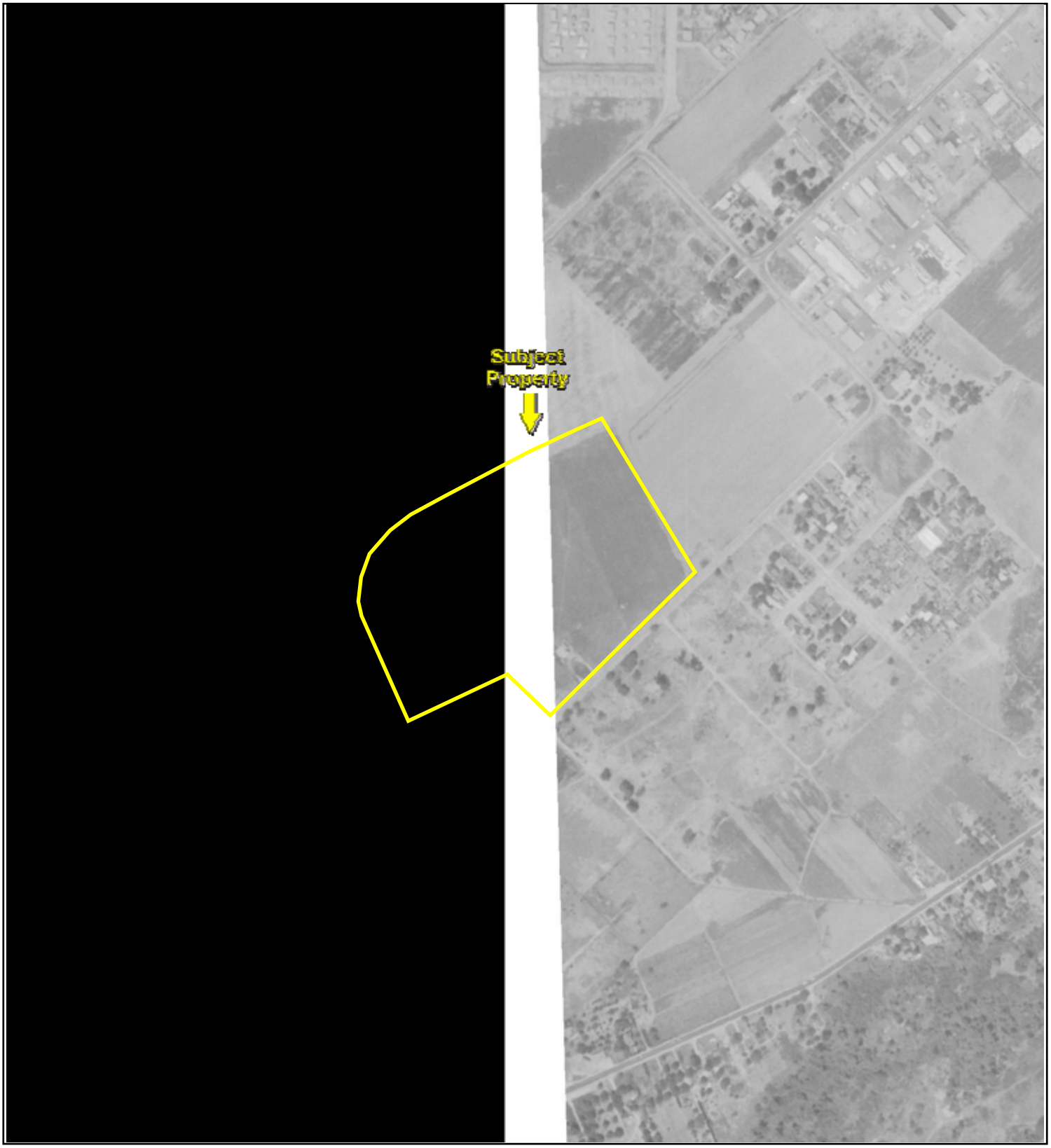
N

Key: Subject Property

500 1000 2000

N

Key: Subject Property



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500 1000 2000

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Key: Subject Property

500 1000 2000

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Key: Subject Property

825 Lexinton-Gallatin

825 Lexington-Gallatin Road

SOUTH EL MONTE, CA 91733

Inquiry Number: 6602868.3

August 02, 2021

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

08/02/21

Site Name:

825 Lexinton-Gallatin
825 Lexington-Gallatin Road
SOUTH EL MONTE, CA 91733
EDR Inquiry # 6602868.3

Client Name:

Partner Engineering and Science, Inc.
2154 Torrance Blvd, Suite 200
Torrance, CA 90501-0000
Contact: Evelyn Perez

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Partner Engineering and Science, Inc. 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.

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Certified Sanborn Results:

Certification # 04BA-4826-940E

PO # 21-331089.1

Project 21-331089.1

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 #: 04BA-4826-940E

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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825 Lexinton-Gallatin
825 Lexington-Gallatin Road
SOUTH EL MONTE, CA 91733

Inquiry Number: 6602868.5
August 02, 2021

The EDR-City Directory Abstract

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

EDR® Environmental Data Resources Inc

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

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

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EXECUTIVE SUMMARY

DESCRIPTION

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

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1920 through 2015. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 660 feet of the target property.

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

RECORD SOURCES

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

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

Year	Source	TP	Adjoining	Text Abstract	Source Image
2015	Cole Information Services	-	X	X	-
2009	Cole Information Services	-	X	X	-
2006	Haines Company	-	X	X	-
2004	Cole Information Services	-	X	X	-
	Haines Company	-	-	-	-
2003	Haines & Company	-	-	-	-
2001	Haines & Company, Inc.	-	-	-	-
2000	Pacific Bell Telephone	-	-	-	-
1999	Cole Information Services	-	X	X	-
	Haines Company	-	X	X	-

EXECUTIVE SUMMARY

Year	Source	TP	Adjoining	Text Abstract	Source Image
1996	GTE	-	-	-	-
1995	Pacific Bell	-	-	-	-
1994	Cole Information Services	-	X	X	-
1992	PACIFIC BELL WHITE PAGES	-	-	-	-
1991	Pacific Bell	-	-	-	-
1990	PACIFIC BELL WHITE PAGES	-	-	-	-
1986	Pacific Bell	-	-	-	-
1985	Pacific Bell	-	X	X	-
1981	Pacific Telephone	-	-	-	-
1980	Pacific Telephone	-	X	X	-
1976	R.L. Polk & Co Publishers	-	-	-	-
1975	Pacific Telephone	-	X	X	-
1972	R. L. Polk & Co.	-	-	-	-
1971	R. L. Polk & Co.	-	-	-	-
1970	Pacific Telephone	-	-	-	-
1969	Pacific Telephone	-	-	-	-
1967	R. L. Polk & Co.	-	-	-	-
1966	Pacific Telephone	-	-	-	-
1965	GTE	-	-	-	-
1964	Pacific Telephone	-	-	-	-
1963	Pacific Telephone	-	-	-	-
1962	Pacific Telephone	-	-	-	-
1961	R. L. Polk & Co.	-	-	-	-
1960	Pacific Telephone	-	-	-	-
1958	Pacific Telephone	-	-	-	-
1957	Pacific Telephone	-	-	-	-
1956	Pacific Telephone	-	-	-	-
1955	R. L. Polk & Co.	-	-	-	-
1954	R. L. Polk & Co.	-	-	-	-
1952	Los Angeles Directory Co.	-	-	-	-
1951	Los Angeles Directory Co Publishers	-	-	-	-
1950	Pacific Telephone	-	-	-	-
1949	Los Angeles Directory Co.	-	-	-	-
1948	Los Angeles Directory Co.	-	-	-	-
1947	Pacific Directory Co.	-	-	-	-
1946	Southern California Telephone Co	-	-	-	-
1945	The Glendale Directory Co.	-	-	-	-
1944	R. L. Polk & Co.	-	-	-	-

EXECUTIVE SUMMARY

Year	Source	TP	Adjoining	Text Abstract	Source Image
1942	Los Angeles Directory Co.	-	-	-	-
1940	Los Angeles Directory Co.	-	-	-	-
1939	Los Angeles Directory Co.	-	-	-	-
1938	Los Angeles Directory Company Publishers	-	-	-	-
1937	Los Angeles Directory Co.	-	-	-	-
1936	Los Angeles Directory Co.	-	-	-	-
1935	Los Angeles Directory Co.	-	-	-	-
1934	Los Angeles Directory Co.	-	-	-	-
1933	Los Angeles Directory Co.	-	-	-	-
1932	Los Angeles Directory Co.	-	-	-	-
1931	Los Angeles Directory Company Publishers	-	-	-	-
1930	Los Angeles Directory Co.	-	-	-	-
1929	Los Angeles Directory Co.	-	-	-	-
1928	Los Angeles Directory Co.	-	-	-	-
1927	Los Angeles Directory Co.	-	-	-	-
1926	Los Angeles Directory Co.	-	-	-	-
1925	Los Angeles Directory Co.	-	-	-	-
1924	Los Angeles Directory Co.	-	-	-	-
1923	Los Angeles Directory Co.	-	-	-	-
1921	Los Angeles Directory Co.	-	-	-	-
1920	Los Angeles Directory Co.	-	-	-	-

FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

825 Lexington-Gallatin Road
SOUTH EL MONTE, CA 91733

FINDINGS DETAIL

Target Property research detail.

FINDINGS

ADJOINING PROPERTY DETAIL

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

LEXINGTON GALLATIN RD

823 LEXINGTON GALLATIN RD

Year	*Uses*	*Source*
2015	SO CALIF MUNICIPAL ATHLETIC FEDERA	Cole Information Services
2009	SOUTHERN CA MUNICIPAL ATHLETIC FEDER	Cole Information Services
	COUNTY OF LOS ANGELES	Cole Information Services
2006	SO CALIF MUNI	Haines Company
	ATHLETIC FDRTN	Haines Company
1999	X ANDREWS	Haines Company
	LA CO PARKS POOL	Haines Company
	LA CO PARKS	Haines Company
	SOUTHRN CA MUNI ATHLETIC FDRTN	Haines Company
	LOS ANGELES COUNTY OF PARKS & RECREATION DEPARTMENT	Cole Information Services
	SO CALIF MUNICIPAL ATHLETIC FEDERATIO N	Cole Information Services
1994	COUNTY OF LOS ANGELES	Cole Information Services

N LEXINGTON GALLATIN RD

823 N LEXINGTON GALLATIN RD

Year	*Uses*	*Source*
1980	LOS ANGELES COUNTY OF PARKS & RECREATION DEPT PARKS	Pacific Telephone
1975	LOS ANGELES COUNTY OF PARKS & RECREATION DEPT PARKS WHITTIER NARROWS	Pacific Telephone

FINDINGS

SANTA ANITA AVE

750 SANTA ANITA AVE

Year	Uses	Source
2015	COUNTY OF LOS ANGELES	Cole Information Services
2009	SENIOR CTIZENS CENTER RECRTL ASSN	Cole Information Services
2006	LA CO PARKS	Haines Company
2004	WHITTIER NARROWS PARK LOS A	Cole Information Services
1999	SENIOR CITIZENS RECREATIONAL ASSOCIATION A A R P	Cole Information Services
	SENIOR CITIZENS NATIONAL INTERNATL ASSOCIATES	Cole Information Services
1985	WHITTIER NARROWS RECREATION	Pacific Bell
1980	LOS ANGELES COUNTY OF PARKS & RECREATION DEPT PARKS	Pacific Telephone
	WHITTIER NARROWS RECREATION SANTA ANITA AVE SOUTH EL MONTE	Pacific Telephone

801 SANTA ANITA AVE

Year	Uses	Source
1994	WHITTIER NARROWS CONCESSIONS	Cole Information Services
1985	WHITTIER NARROWS CONCESSIONS INC	Pacific Bell

W SANTA ANITA AVE

750 W SANTA ANITA AVE

Year	Uses	Source
1980	LOS ANGELES COUNTY OF PARKS & RECREATION DEPT PARKS	Pacific Telephone
	LOS ANGELES COUNTY OF PARKS & RECREATION DEPT PARKS	Pacific Telephone

FINDINGS

ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

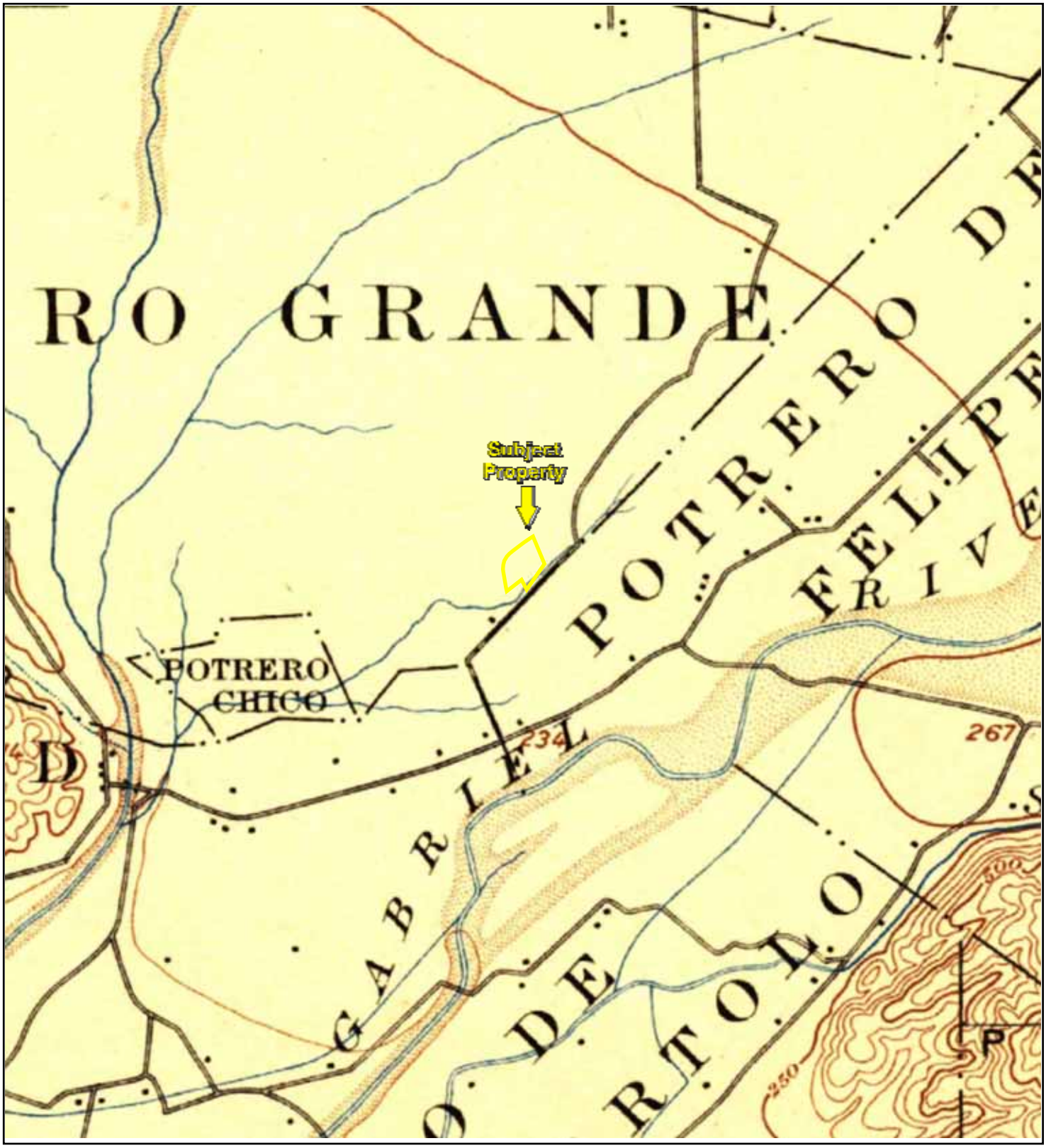
The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

Address Researched	Address Not Identified in Research Source
750 SANTAANITAAVE	2015, 2009, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1994, 1992, 1991, 1990, 1986, 1981, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920
750 SANTAANITAAVE	2006, 2003, 2001, 2000, 1996, 1995, 1994, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920
750 W SANTAANITAAVE	2015, 2009, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1994, 1992, 1991, 1990, 1986, 1985, 1981, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920
801 SANTAANITAAVE	2015, 2009, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1994, 1992, 1991, 1990, 1986, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920
801 SANTAANITAAVE	2015, 2009, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920
823 LEXINGTON GALLATIN RD	2015, 2009, 2004, 2003, 2001, 2000, 1996, 1995, 1994, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920
823 LEXINGTON GALLATIN RD	2006, 2004, 2003, 2001, 2000, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920
823 N LEXINGTON GALLATIN RD	2015, 2009, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1994, 1992, 1991, 1990, 1986, 1985, 1981, 1976, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

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

Address Researched	Address Not Identified in Research Source
825 Lexington-Gallatin Road	2009, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1994, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

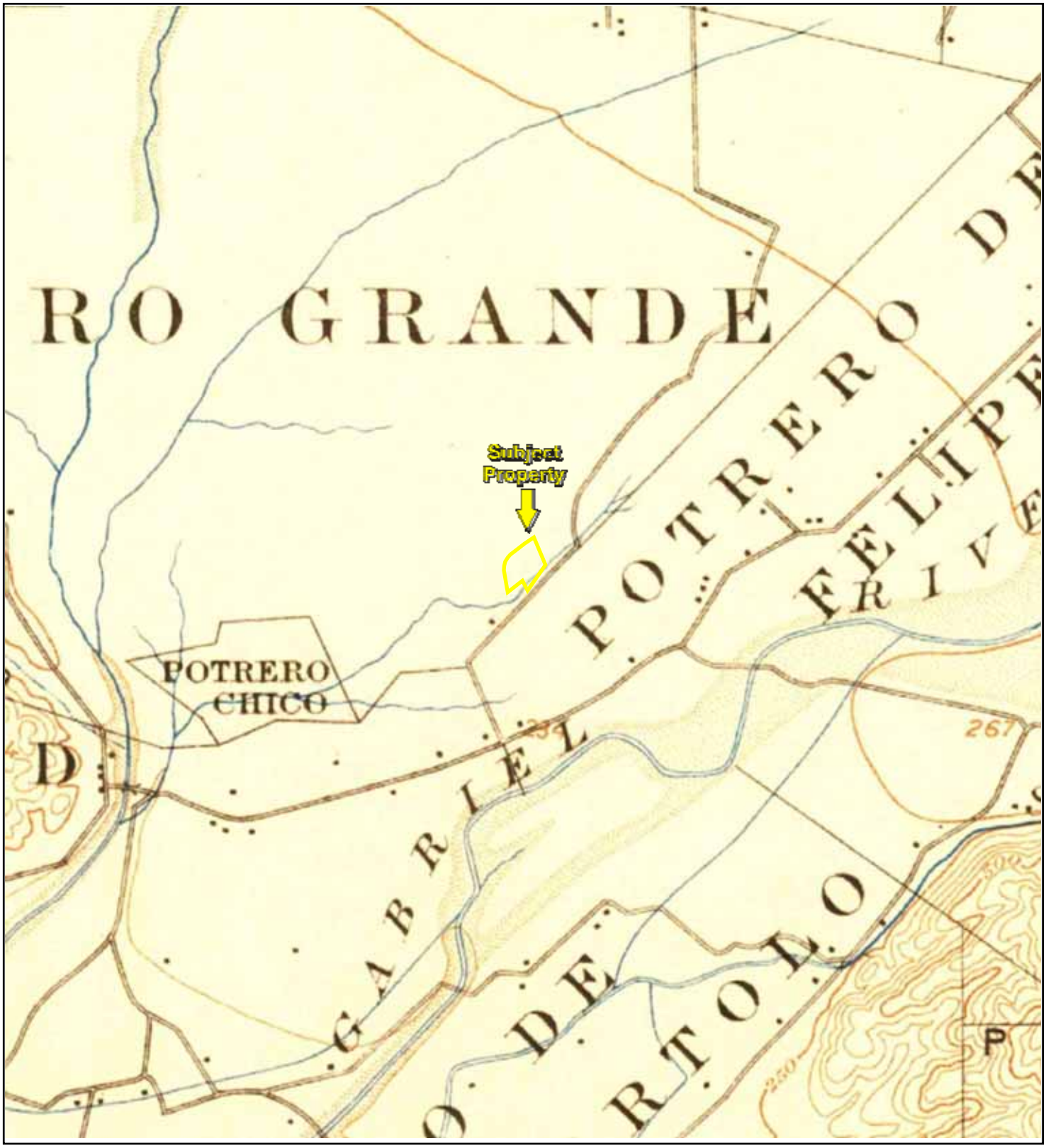


TP, Los Angeles, 1894, 15-minute

0 Miles 0.25 0.5 1 1.5

N

Key: Subject Property



TP, Pasadena, 1896, 15-minute

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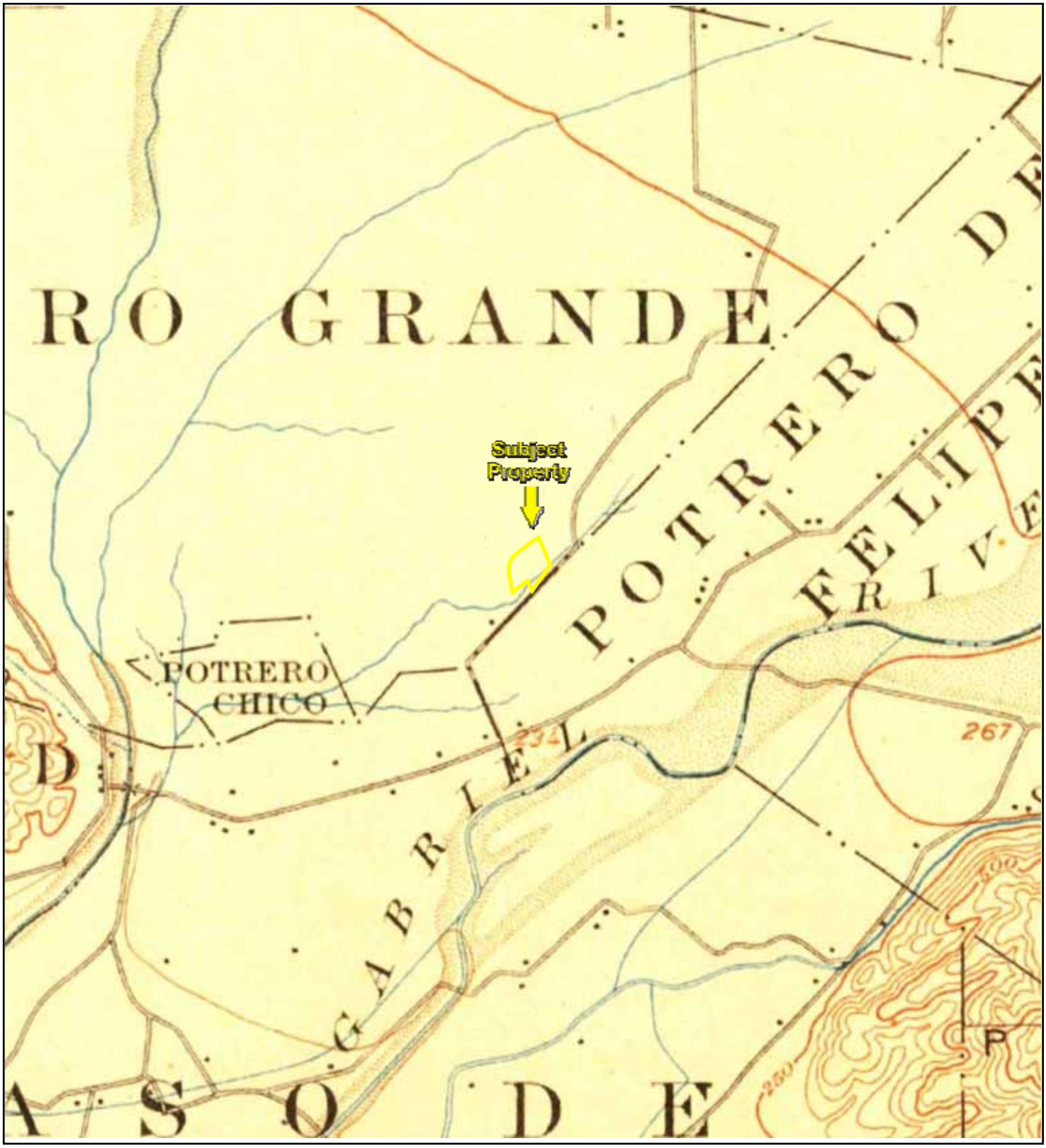
N

Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 21-331089.1

PARTNER



TP, Pasadena, 1900, 15-minute
TP, Los Angeles, 1900, 15-minute

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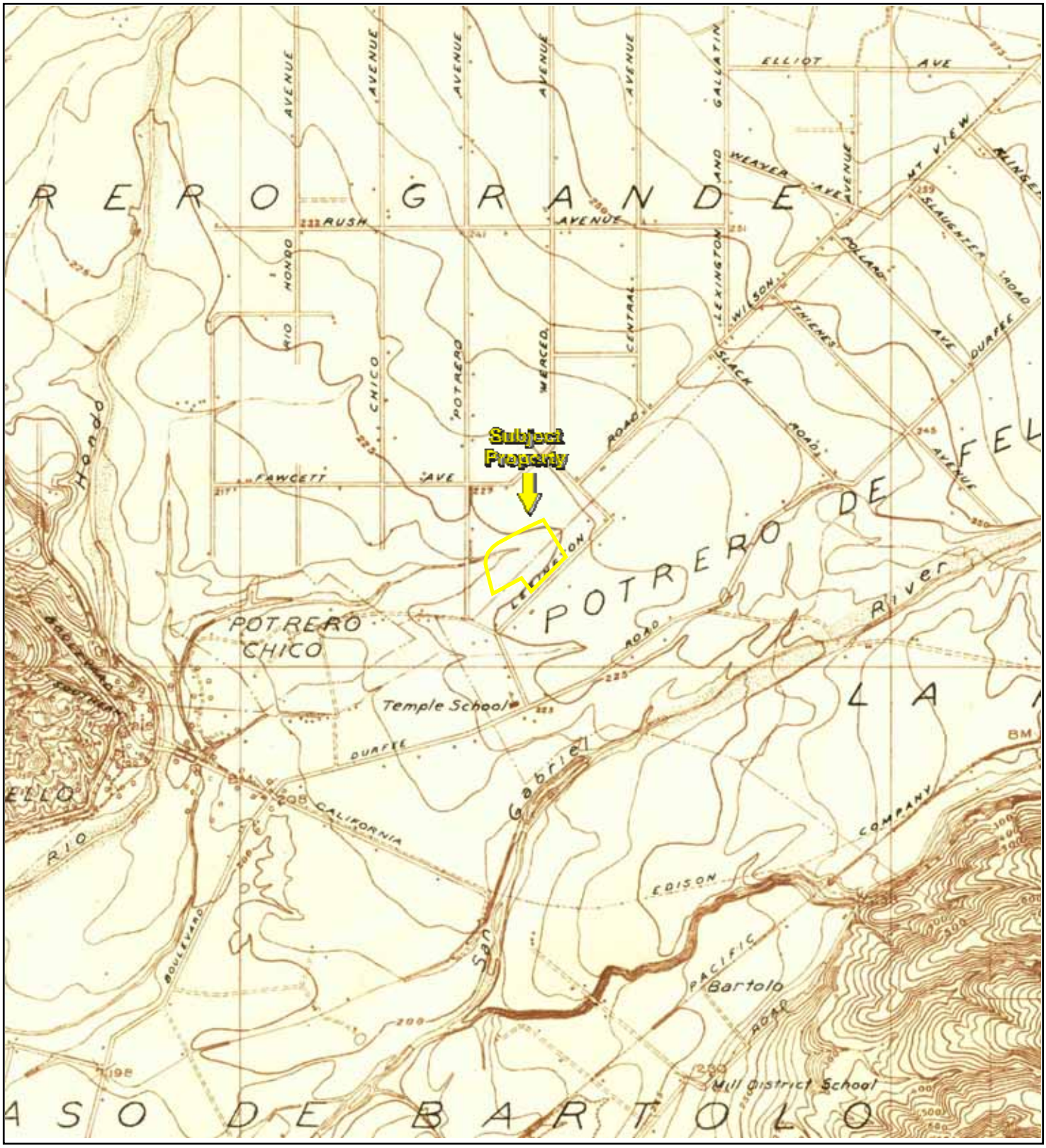
Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 21-331089.1

PARTNER



TP, El Monte, 1923, 7.5-minute

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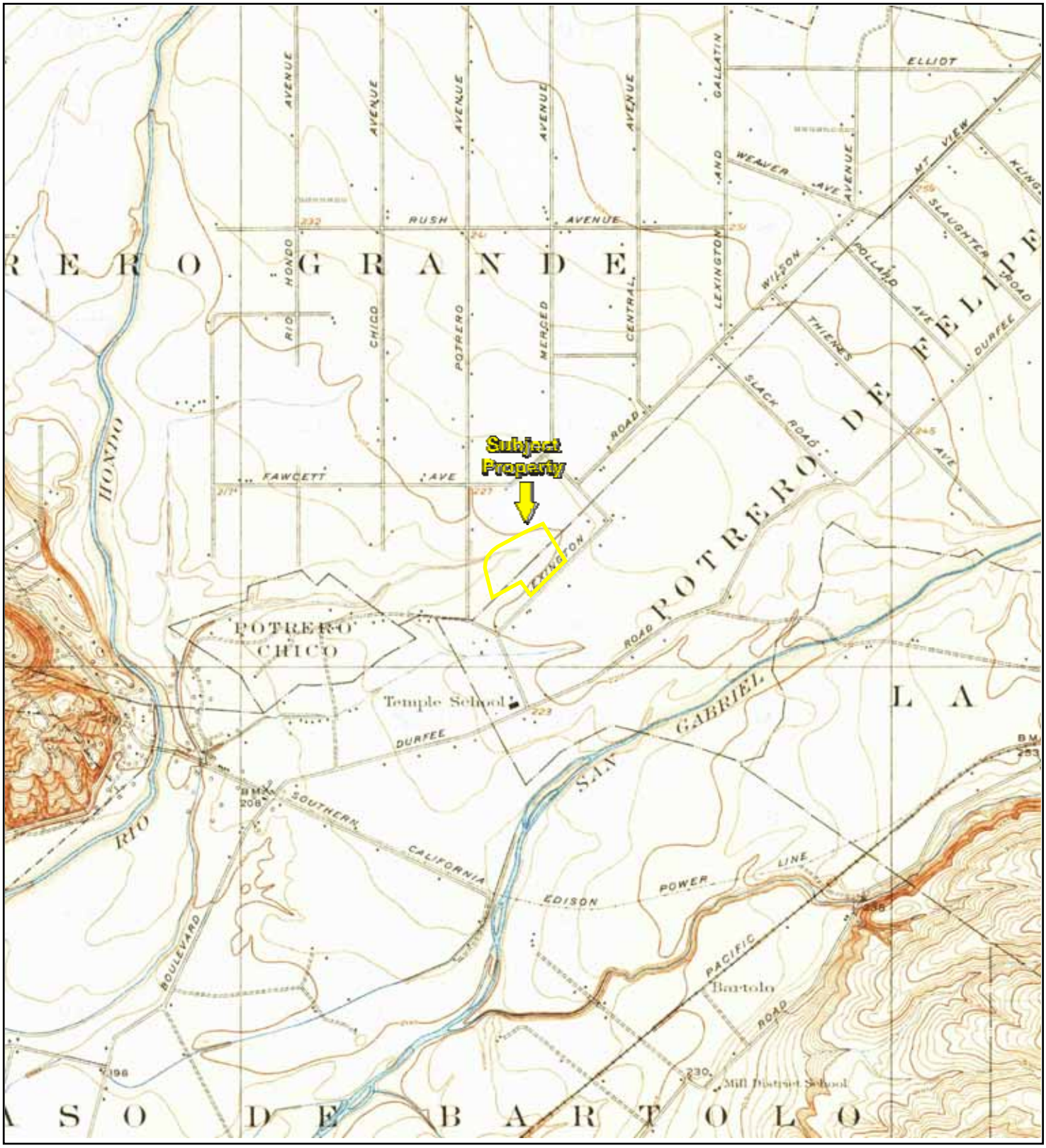
N

Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 21-331089.1

PARTNER



TP, El Monte, 1926, 7.5-minute

0 Miles 0.25 0.5 1 1.5

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Key: Subject Property

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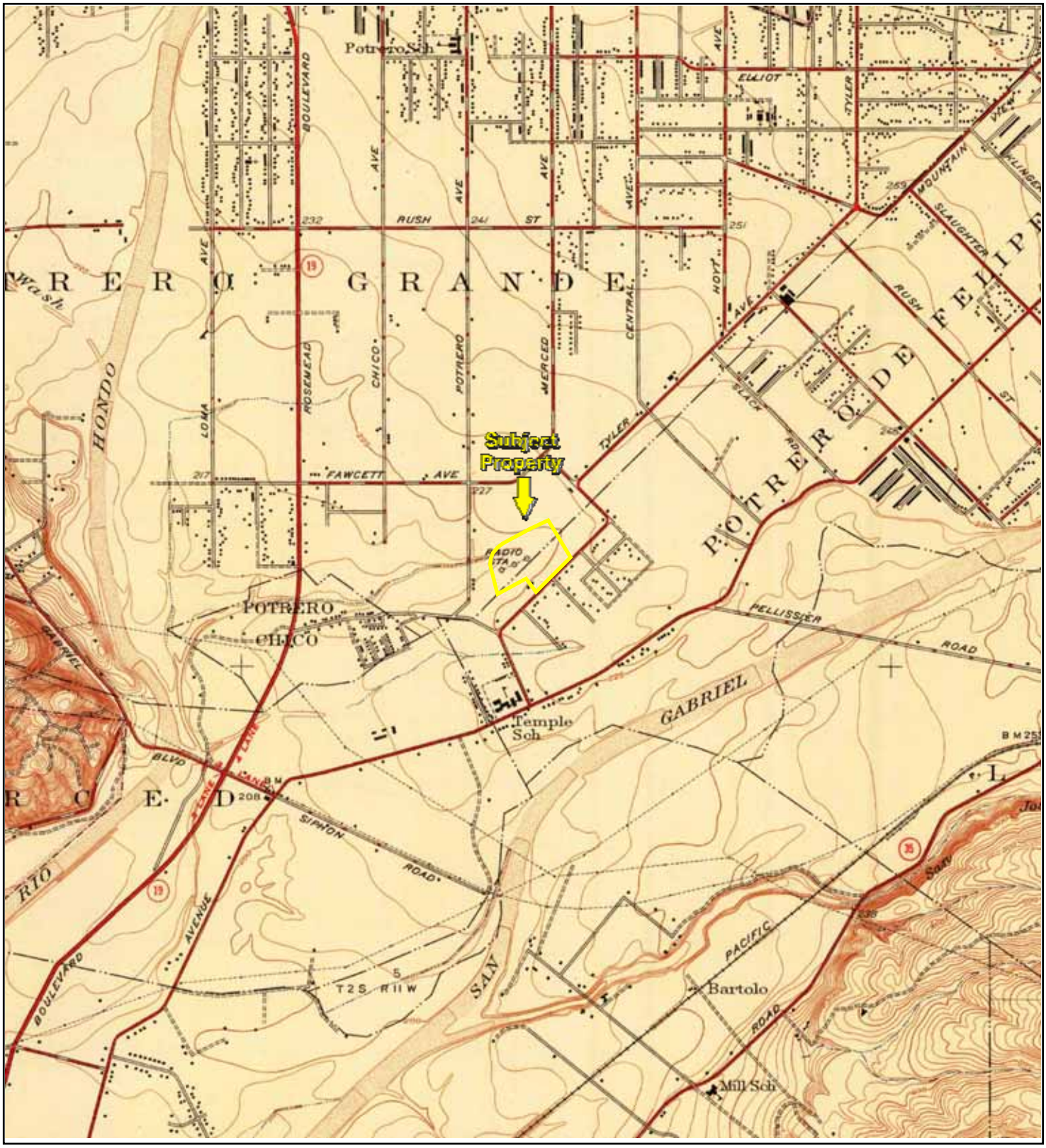
Project No. 21-331089.1

PARTNER



TP, El Monte, 1948, 7.5-minute

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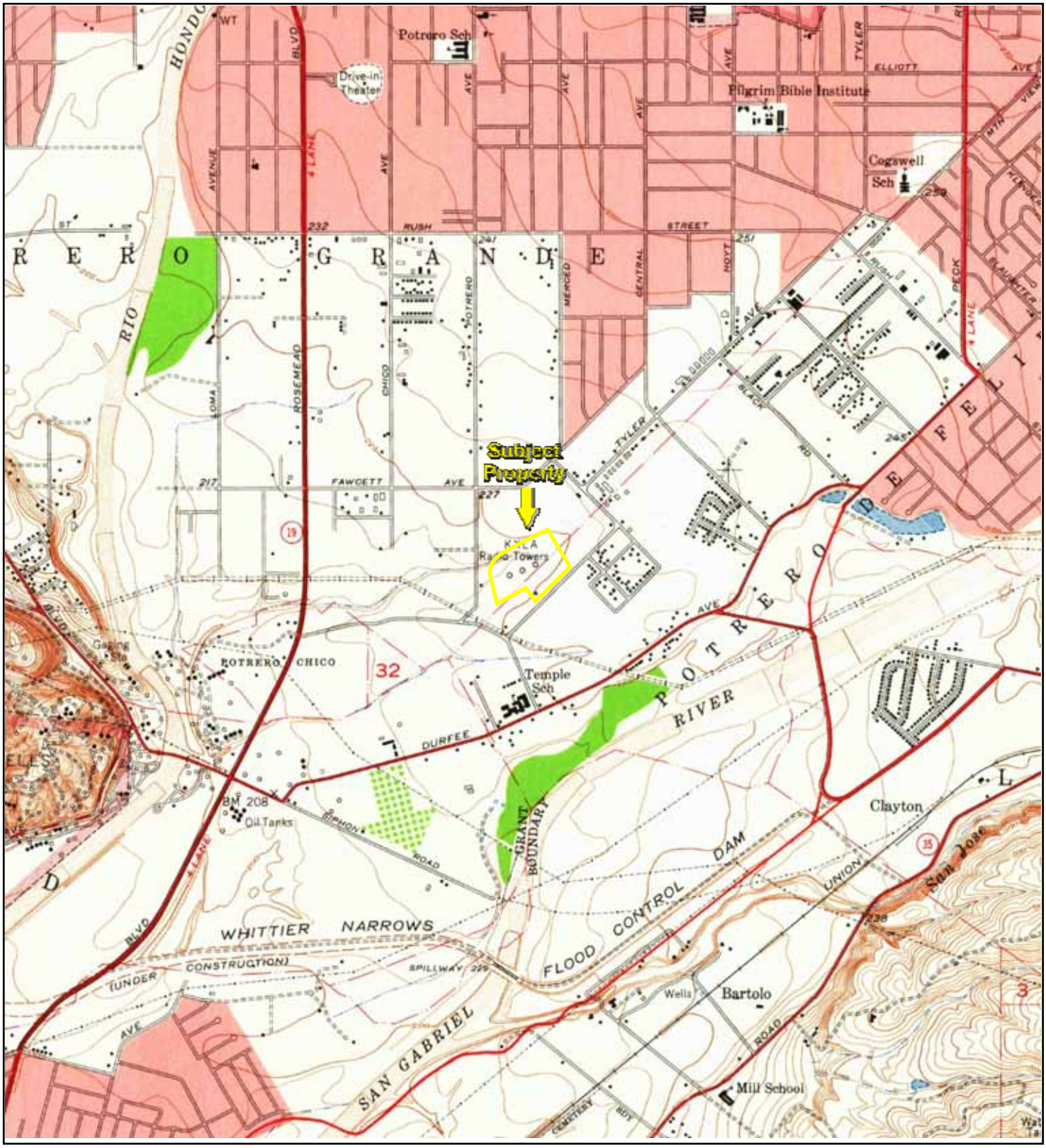
APPENDIX B: Topographic Maps

Project No. 21-331089.1

PARTNER



TP, El Monte, 1953, 7.5-minute

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Key: Subject Property

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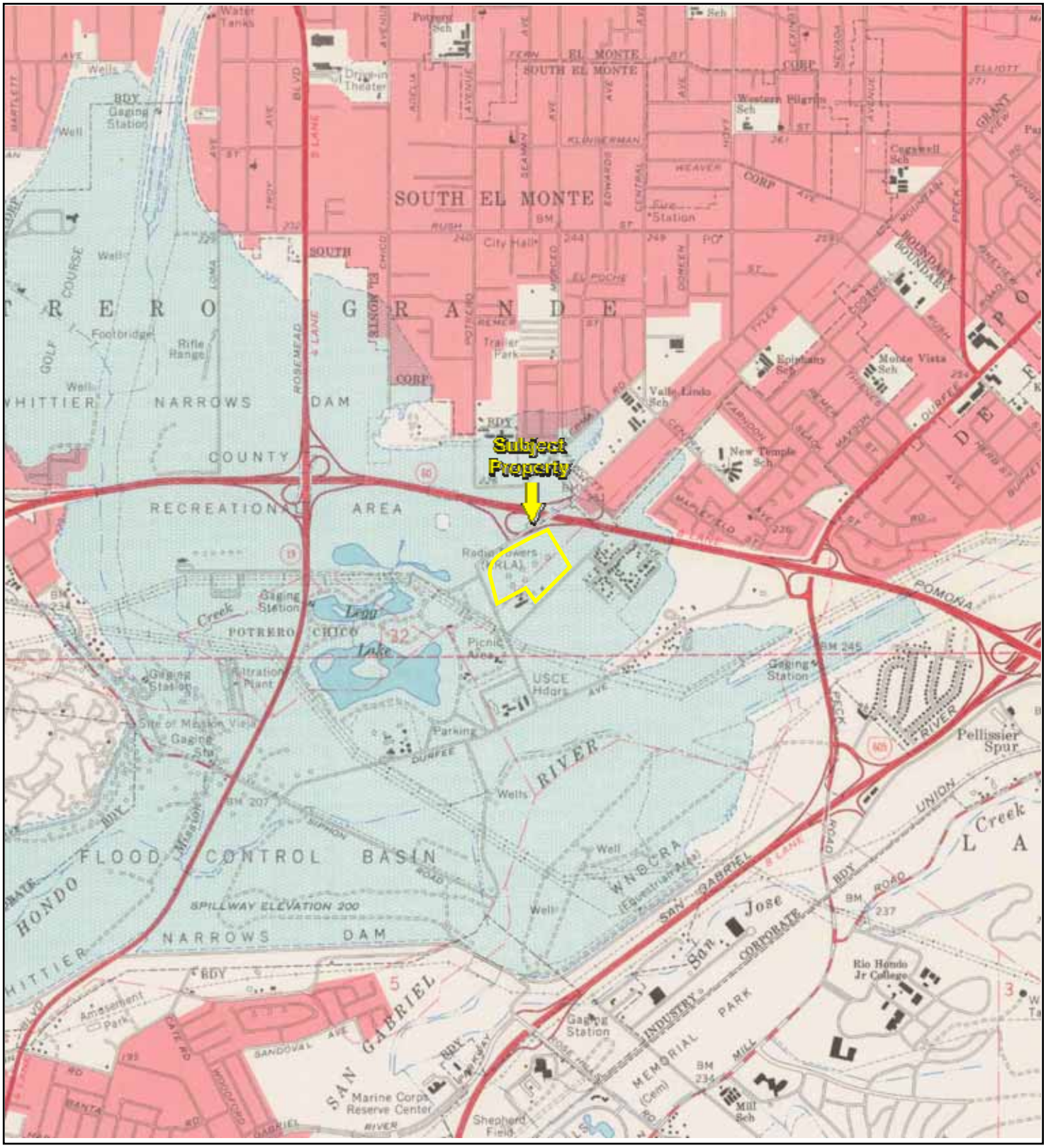
Project No. 21-331089.1

PARTNER



TP, El Monte, 1966, 7.5-minute

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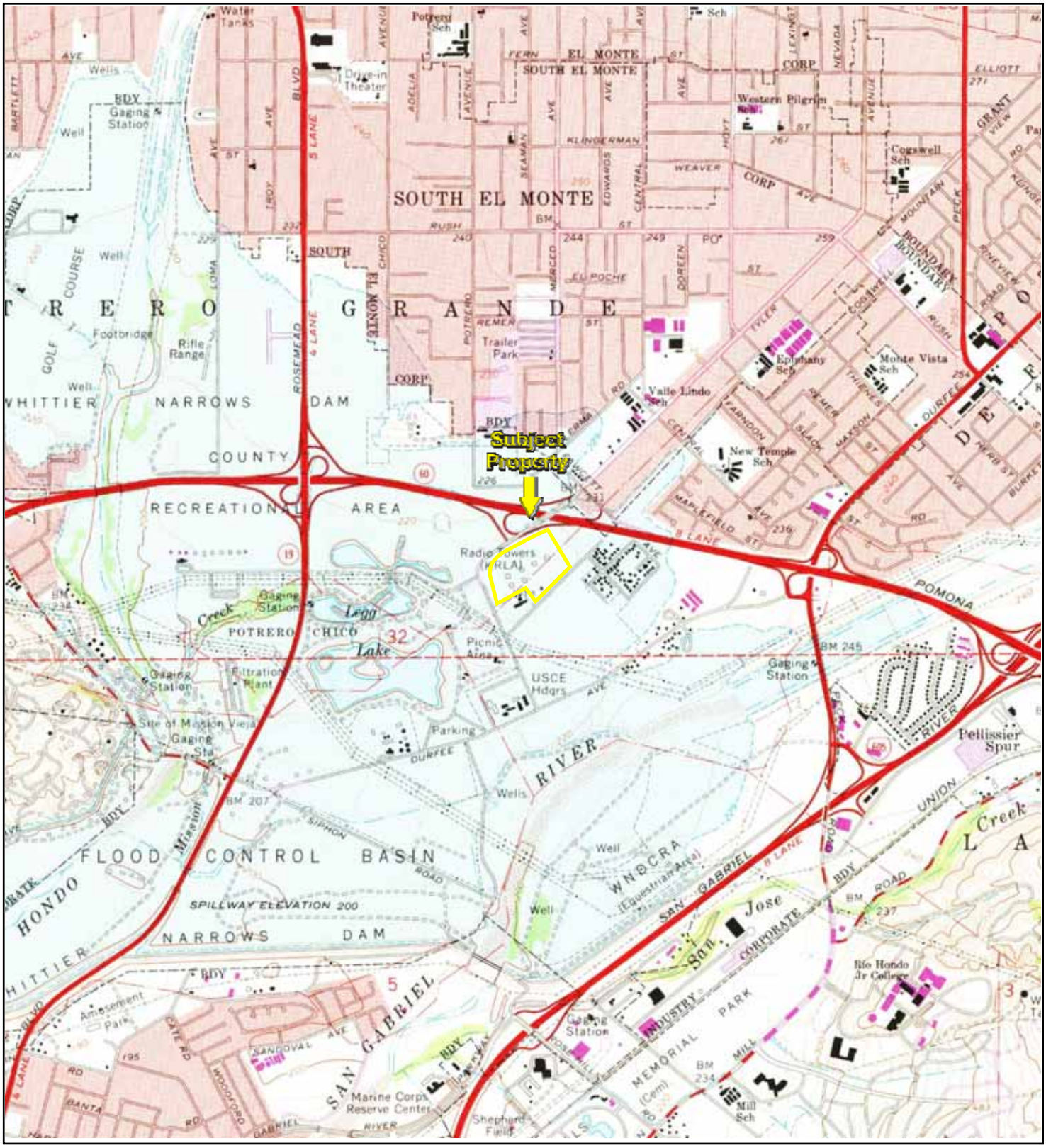
Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 21-331089.1

PARTNER



TP, El Monte, 1972, 7.5-minute

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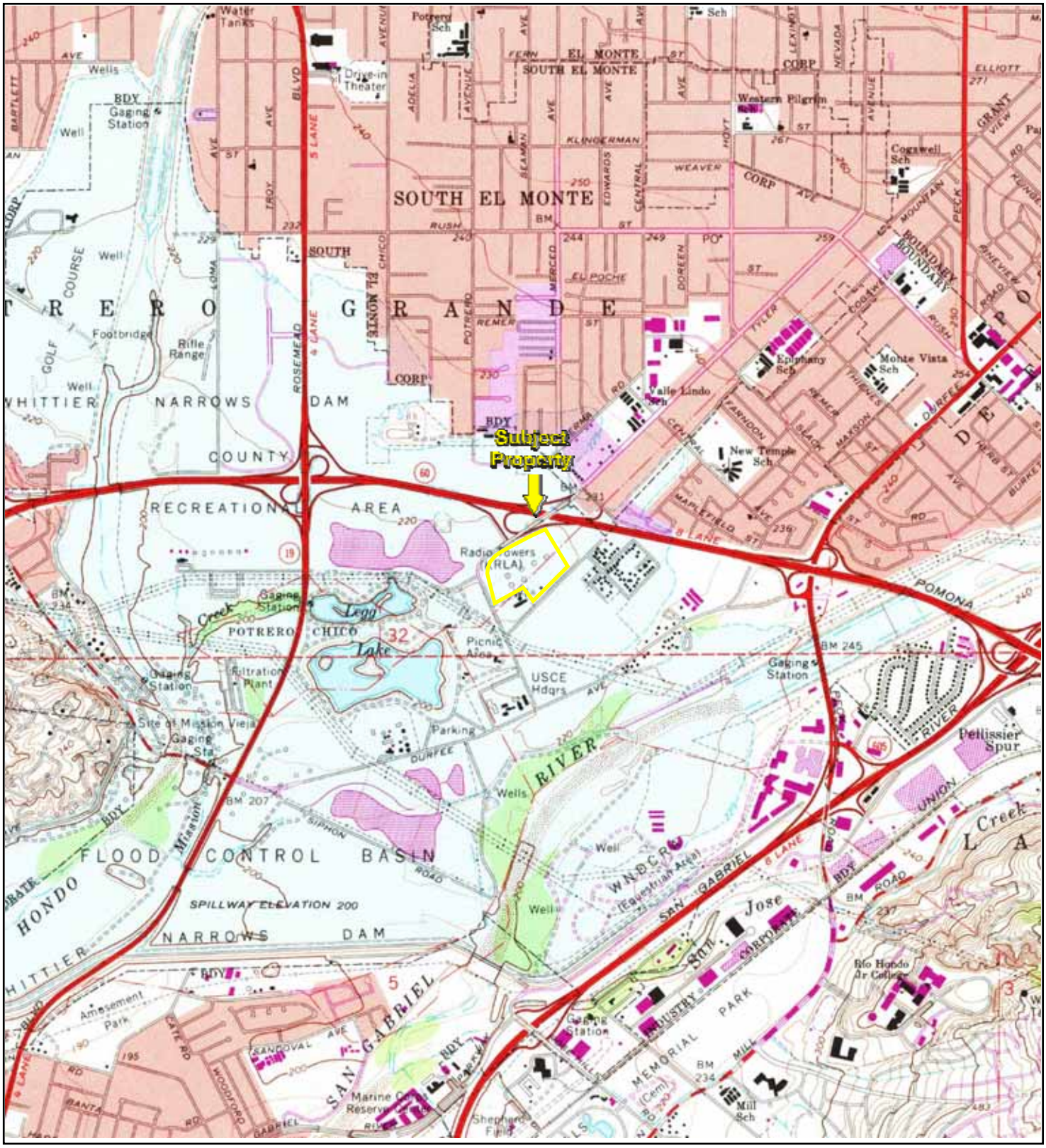
N

Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 21-331089.1

PARTNER



TP, El Monte, 1981, 7.5-minute

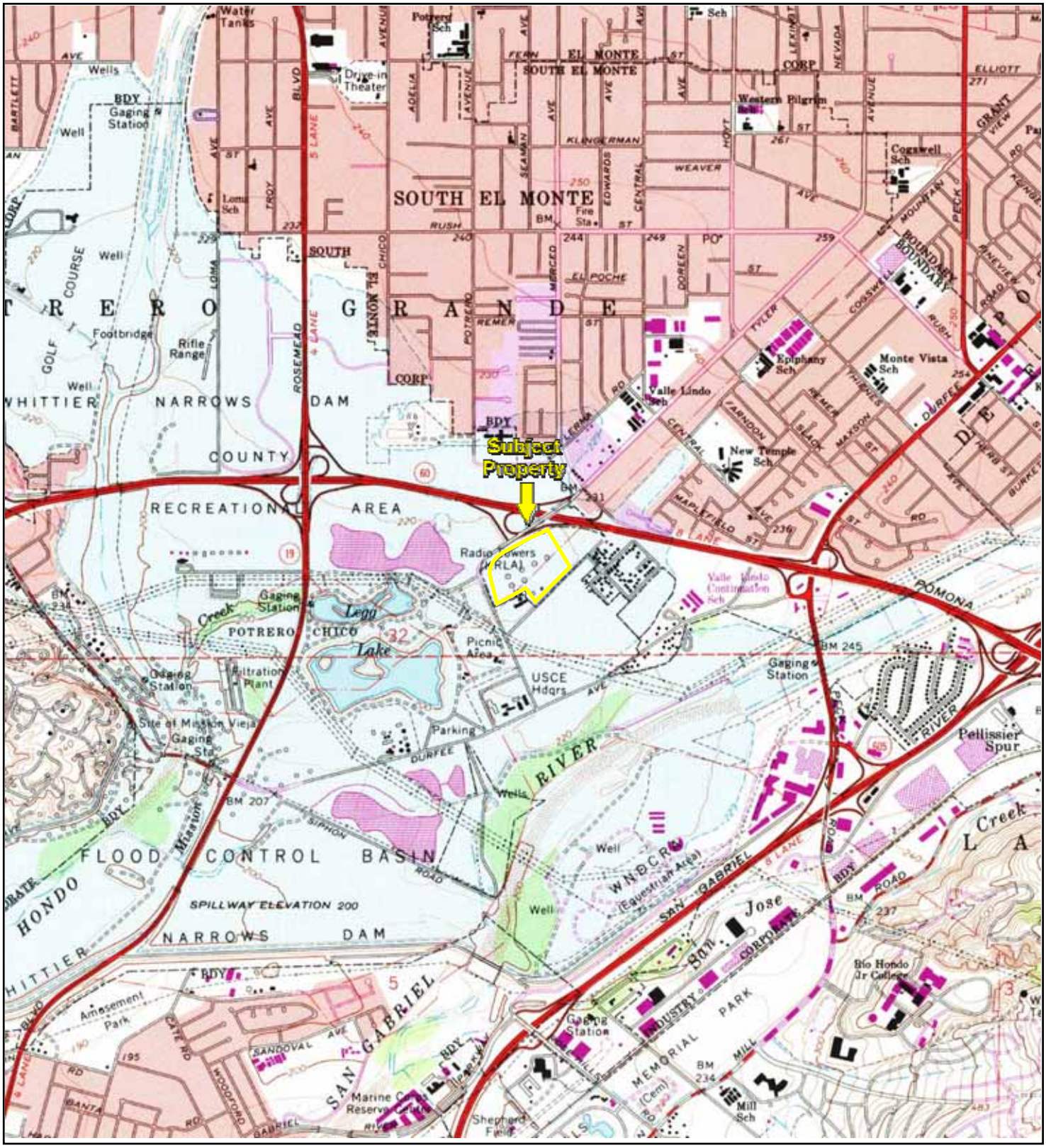
0 Miles 0.25 0.5 1 1.5

Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 21-331089.1

PARTNER



TP, El Monte, 1991, 7.5-minute

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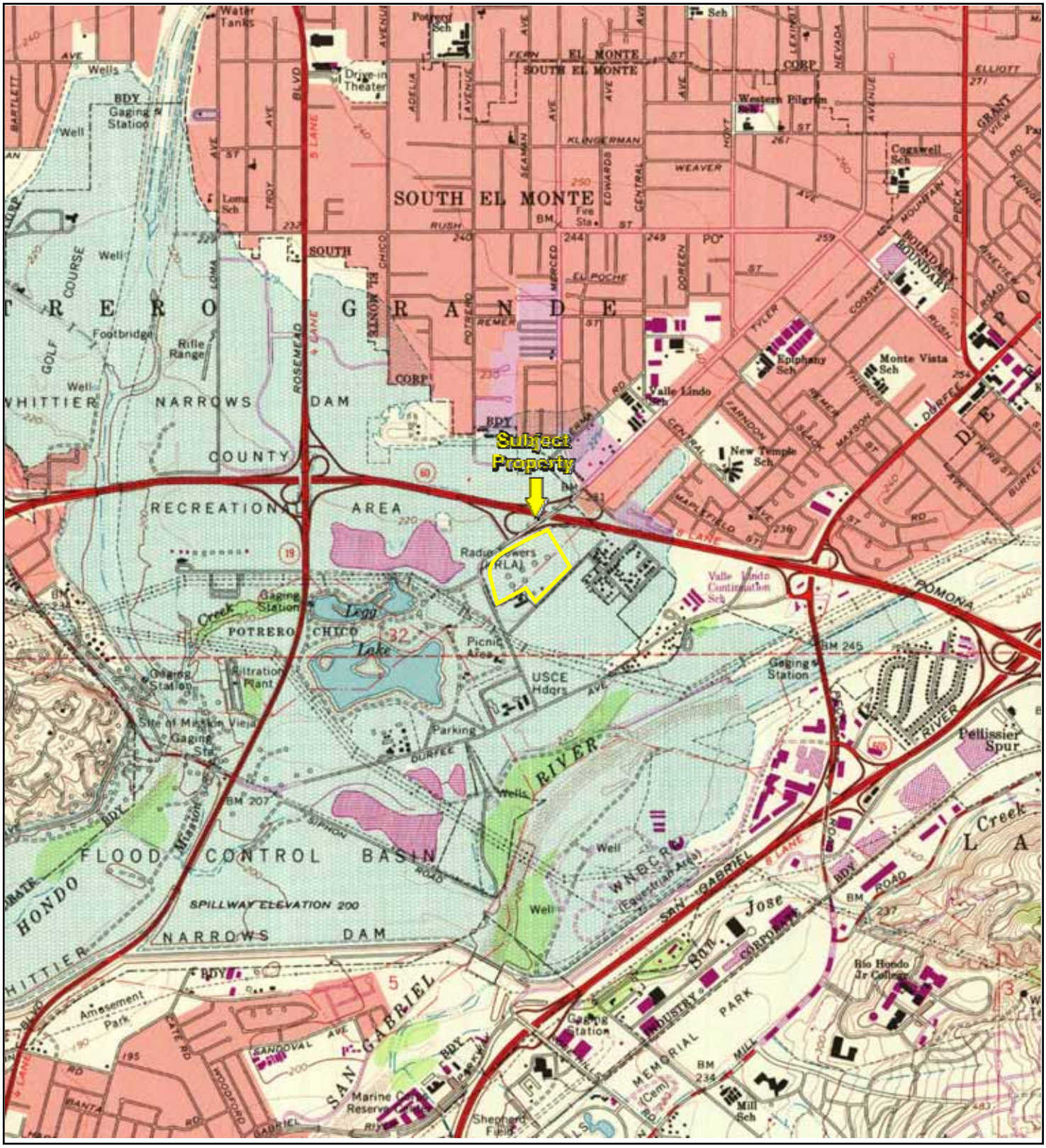
N

Key: Subject Property



TP, El Monte, 1994, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

Key: Subject Property

TP, El Monte, 2012, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 21-331089.1

PARTNER

SDMS DOCID# 2243227

Five-Year Review Report

Second Five-Year Review Report

for

San Gabriel Valley Area 1 Superfund Site
Whittier Narrows Operable Unit

Los Angeles County, California

September 2011

PREPARED BY:

United States Environmental Protection Agency
Region 9
San Francisco, California

Approved by:

Kathleen Salyer
Assistant Director, Superfund Division
U.S. Environmental Protection Agency Region 9

Date: 9/14/11

Executive Summary

The remedy for the Whittier Narrows Operable Unit (OU) of the San Gabriel Valley (Area 1) Superfund Site in Los Angeles County, California is to protect groundwater in the Whittier Narrows and the Montebello Forebay portion of the Central Basin from upgradient groundwater contamination. The trigger for the commencement of this five-year review was the completion of the first five-year review in September 2006. This is the second five-year review for the Whittier Narrows OU.

EPA's remedy is intended to provide groundwater containment to prevent further migration of contamination above state or federal drinking water standards into the Central Basin. The major components of the remedy include groundwater extraction in the vicinity of Whittier Narrows Dam, treatment of the extracted water and discharge of the treated water for use by local water purveyors or for groundwater recharge.

The remedy is functioning as intended although additional data collection is required to determine if modifications to the groundwater extraction scheme may be needed to ensure long-term protectiveness.

The Whittier Narrows OU currently protects human health and the environment because there is no exposure to contaminated groundwater and groundwater containment is occurring. Additional monitoring wells are planned to help determine whether adjustments to the groundwater extraction systems are warranted to optimize groundwater containment.

Five-Year Review Report
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Figure 4 – Whittier Narrows Monitoring Wells

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Attachment 4 – Interview Reports
Attachment 5 – Risk Assessment and Toxicology Analysis Technical Memorandum
Attachment 6 – Data Review and Remedy Performance Evaluation Technical Memorandum

List of Acronyms

ARAR	Applicable or Relevant and Appropriate Requirement
bgs	below ground surface
CDPH	California Department of Public Health
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CFR	Code of Federal Regulations
COCs	chemicals of concern
DTSC	California Department of Toxic Substances Control
EPA	United States Environmental Protection Agency
FS	Feasibility Study
gpm	gallons per minute
IC	institutional control
IROD	Interim Record of Decision
LARWQCB	Los Angeles Regional Water Quality Control Board
LGAC	liquid-phase granular activated carbon
MCL	maximum contaminant level
µg/L	micrograms per liter
NCP	National Contingency Plan
NDMA	n-Nitrosodimethylamine
NL	notification level
NPL	National Priorities List
O&M	Operation and Maintenance
ORD	EPA's Office of Research and Development
OU	Operable Unit
PCE	perchloroethylene
µg/L	micrograms per liter
RA	Remedial Action
RI	Remedial Investigation
RPM	Remedial Project Manager
RAO	Remedial Action Objective

RSE	Remedial System Evaluation
RD	Remedial Design
TCE	trichloroethylene
TBC	To Be Considered
THM	trihalomethane
TMDL	total maximum daily load
USACE	United States Army Corps of Engineers
VFD	variable frequency drive
VOC	volatile organic compound

SITE IDENTIFICATION		
Site name *(from WasteLAN)*: San Gabriel Valley (Area 1) – Whittier Narrows OU		
EPA ID *(from WasteLAN)*: CAD980677355		
Region: 9	**State: CA**	**City/County: South El Monte/Los Angeles**
SITE STATUS		
NPL status: ☒ Final ☐ Deleted ☐ Other (specify)		
Remediation status (choose all that apply): ☐ Under Construction ☒ Operating ☐ Complete		
Multiple OUs?* ☒ YES ☐ NO	**Construction completion date:** N/A	
Has site been put into reuse? N/A		
REVIEW STATUS		
Lead agency: ☒ EPA ☐ State ☐ Tribe ☐ Other Federal Agency _DTSC_____		
Author name: Bella Dizon		
Author title: Remedial Project Manager	**Author affiliation: U.S. EPA Region 9**	
Review period: February to August 2011		
Date(s) of site inspection: 3/10/2011		
Type of review: ☒ Statutory ☒ Post-SARA		
Review number: ☐ 1 (first) ☒ 2 (second) ☐ 3 (third) ☐ Other (specify) _____		
Triggering action: ☐ Actual RA Onsite Construction at OU #____ ☐ Actual RA Start at OU#____ ☐ Construction Completion ☒ Previous Five-Year Review Report		
Triggering action date *(from WasteLAN)*: 9/28/2006		
Due date *(five years after triggering action date)*: 9/28/2011		

Five-Year Review Summary Form (continued)

Issues:

1) Low levels of contamination exists in the deeper aquifer (>400 feet below ground surface [bgs]) near the eastern extraction wells (EW4-5 and EW4-6). This contamination is below the extraction well screens. Additional monitoring is required to determine if migration of this deeper contamination is occurring past these wells.

Recommendations and Follow-up Actions:

1a) Review monitoring well program and determine the number and location of additional monitoring wells needed.

1b) Evaluate whether additional pumping or new extraction wells are needed to address the deeper (> 400 feet bgs) intermediate zone contamination and, if necessary, install wells and pipelines.

Protectiveness Statement(s):

The Whittier Narrows OU currently protects human health and the environment because there is no exposure to contaminated groundwater and groundwater containment is occurring. The additional monitoring described above will help determine whether adjustments to the groundwater extraction systems are warranted to optimize groundwater containment.

Other Comments:

In addition to the Issues and Recommendations, the following areas of improvement, which do not affect protectiveness, were identified during the five-year review:

1) The shallow zone and intermediate zone target extraction rates are not optimized to current contaminant conditions. Based on recent contaminant transport modeling, revised target extraction rates are needed.

2) Because the CDPH Notification Level for 1,4-dioxane has recently been lowered, a contingency plan with appropriate 1,4-dioxane trigger levels for initiating additional action(s) should be developed.

3) DTSC and EPA should finalize development of the Whittier Narrows OU Performance Evaluation Plan to provide routine evaluation of the remedy, including data collection, annual data evaluation and annual reporting.

4) A TMDL for nitrogen loading to Legg Lakes, as is currently proposed, could potentially impact discharges of treated water to the lakes. After a new TMDL is promulgated, EPA can submit a request to the RWQCB for alternative concentration-based wasteload allocations along with a Lake Management Plan.

5) If the revised extraction rates for the remedy developed while resolving the Issue identified above exceed the City of Whittier's water demands, EPA will need to re-engage potential treated water recipients and finalize arrangements for an additional end user.

Five-Year Review Report

I. Introduction

The purpose of five-year reviews is to determine whether the remedy at a site is protective of human health and the environment. The methods, findings, and conclusions of reviews are documented in five-year review reports. In addition, five-year review reports identify issues found during the review, if any, and recommendations to address them.

The Agency is preparing this five-year review pursuant to Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) §121 and the National Contingency Plan (NCP). CERCLA §121 states:

> *If the President selects a remedial action that results in any hazardous substances, pollutants, or contaminants remaining at the site, the President shall review such remedial action no less often than each five years after the initiation of such remedial action to assure that human health and the environment are being protected by the remedial action being implemented. In addition, if upon such review it is the judgment of the President that action is appropriate at such site in accordance with section [104] or [106], the President shall take or require such action. The President shall report to the Congress a list of facilities for which such review is required, the results of all such reviews, and any actions taken as a result of such reviews.*

The agency interpreted this requirement further in the NCP; 40 Code of Federal Regulations (CFR) §300.430(f)(4)(ii) states:

> *If a remedial action is selected that results in hazardous substances, pollutants, or contaminants remaining at the site above levels that allow for unlimited use and unrestricted exposure, the lead agency shall review such action no less often than every five years after the initiation of the selected remedial action.*

The United States Environmental Protection Agency (EPA) Region 9 has conducted a five-year review of the interim remedy implemented at the Whittier Narrows OU of the San Gabriel Valley (Area 1) Superfund Site in Los Angeles County, California. This review was conducted from February 2011 through August 2011 by the Remedial Project Manager (RPM), the EPA Region 9 Technical Support Program and EPA RA Contractor CH2M Hill. The EPA RPM and CH2M HILL conducted the site inspection on March 10. This report documents the results of the review.

This is the second five-year review for the San Gabriel Valley (Area 1) Superfund Site. The triggering action for the initial statutory review was the start date of actual RA on-site construction at the Whittier Narrows OU, as shown in EPA's WasteLAN database: June 11, 2001. The trigger for this second five-year review was completion of the first five-year review in September 2006. The five-year review is required due to the fact that the interim remedy will result in hazardous substances, pollutants, or contaminants remaining on site above levels that allow for unlimited use and unrestricted exposure.

The San Gabriel Valley (Area 1) Superfund Site, which includes the Whittier Narrows OU, is one of four San Gabriel Valley groundwater sites listed on the National Priorities List (NPL). The other San Gabriel Valley sites are San Gabriel Valley Area 2 (which includes the Baldwin Park OU), San Gabriel Valley Area 3, and San Gabriel Valley Area 4 (which includes the Puente Valley OU). This five-year review only addresses the interim remedy implemented for the Whittier Narrows OU of the San Gabriel Valley (Area 1) Superfund Site. This review does not address the other OUs in Area 1,

including the El Monte OU, Richwood OU, Suburban OU and South El Monte OU. The El Monte and South El Monte OUs are located upgradient of Whittier Narrows OU and have various remedy components in both the RD and RA stages. The contamination in the southern South El Monte OU, immediately adjacent to the Whittier Narrows OU, is described in Attachment 6.

II. Site Chronology

Table 1: Chronology of Site Events

Event	Date
Initial discovery of contamination	1979
NPL listing	May 8, 1984
Remedial Investigation (RI)/Feasibility Study (FS) complete	September 1992
Monitoring-only Interim Record of Decision (IROD) signed for the Whittier Narrows OU	March 31, 1993
Increasing volatile organic compound (VOC) concentrations prompt additional investigation	1997-1998
FS Addendum and Proposed Plan	October 1998
Remedial Design start	April 5, 1999
IROD Amendment signed for the Whittier Narrows OU	November 10, 1999
Remedial Action start	September 27, 2000
Design completed for the wellheads, well pumps, and conveyance pipelines	January 2001
Design completed for the groundwater treatment plant	March 2001
Start of on-site construction	June 11, 2001
EPA and the State conduct pre-final inspection of the RA	January 24, 2002
CH2M HILL determines contractor has completed construction	March 31, 2002
EPA and the State conduct final inspection of the RA	May 16, 2002
Full-scale, 11,000 gallons per minute (gpm) system operations test	June to August 2002
Treatment plant modifications to split shallow and intermediate zones; construction of pipeline to City of Whittier	September 2002
Begin interim system operations and maintenance (O&M)	October 23, 2002
Detection of n-Nitrosodimethylamine (NDMA) in shallow zone	December 2002
Remedy becomes operational and function one year after final inspection	May 16, 2003
California Department of Public Health (CDPH) issues permit to City of Whittier for use of treated intermediate zone water as municipal drinking water supply	September 5, 2003
RA complete (Interim RA Report signed)	September 30, 2003
Construction of final connection to City of Whittier	October 2003
Transfer of O&M responsibilities from CH2MHill to City of Whittier	November 2004
Treated intermediate zone water delivered to the City of Whittier system	December 14, 2005
First Whittier Narrows OU five-year review completed	September 2006
Remediation System Evaluation completed by U.S. Army Corps of Engineers	May 2008
Work on second five-year review initiated	January 2011

III. Background

Physical Characteristics

San Gabriel Valley (Area 1) Superfund Site is located in eastern Los Angeles County. The Whittier Narrows OU encompasses approximately four square miles in the southern portion of the San Gabriel Basin (See Figure 1) and is the primary discharge point for groundwater and surface water flow exiting the Basin. Whittier Narrows is a 1.5-mile gap in the low-lying hills that separate the San Gabriel Basin from the downgradient Central Basin. The Whittier Narrows OU is bounded to the north by the Pomona Freeway (Highway 60) and to the south by the Montebello Forebay portion of the Central Basin near the Whittier Narrows Dam.

EPA designated Whittier Narrows as an OU specifically to address groundwater contamination flowing out of the San Gabriel Basin, through Whittier Narrows, into the Montebello Forebay portion of the Central Basin. The Montebello Forebay is critical to the Central Basin groundwater aquifers because this is where the aquifers are closest to the ground surface and receive most of their recharge.

Land and Resource Use

Groundwater in the Whittier Narrows OU flows primarily from northeast to southwest from the San Gabriel Basin into the Central Basin. There are drinking water wells located within Whittier Narrows and immediately downgradient in the Central Basin. The drinking water wells closest to the remedy within Whittier Narrows belong to the City of Whittier and are no longer in routine use because the City receives treated water from the EPA remedy. Drinking water wells in the Central Basin are located within 2,000 and 4,500 feet of the remedy. Analytical sampling data collected from the Central Basin drinking water supply wells currently contain only trace levels of contamination.

Most of the Whittier Narrows OU is undeveloped land dedicated to flood control and outdoor recreational uses. Densely populated residential, commercial and light industrial areas are immediately adjacent to the Whittier Narrows OU. This includes extensive industrial areas in the upgradient South El Monte OU. Industrial activities within the Whittier Narrows OU are generally limited to the far eastern portion of the Narrows.

History of Contamination

Groundwater contamination was first detected in the San Gabriel Valley in 1979. This contamination was most likely the result of decades of improper chemical handling and disposal practices at hundreds of industrial sites through the San Gabriel Valley. Although many of the laws regulating the handling and disposal of hazardous chemicals went into effect after 1970, historical documents demonstrate that local officials were concerned about the potential for groundwater contamination by industrial activities in the San Gabriel Valley as early as the 1950s. By 1984, high levels of VOC contamination was detected in 59 San Gabriel Valley water supply wells. Since that time, additional wells have been determined to be contaminated with VOCs along with other contaminants, including 1,4-dioxane, perchlorate, and NDMA.

The shallow and intermediate VOC contamination found in Whittier Narrows is migrating into the area from upgradient industrial contaminant sources. EPA has not found any significant sources of VOC contamination within the Whittier Narrows OU. Remediation of upgradient contaminant sources is occurring and will continue to occur as part of remedial activities in other San Gabriel Basin OUs, particularly the directly adjacent and upgradient South El Monte OU.

Initial Response

Since the late 1980s, EPA has conducted field investigations and evaluated remedial actions in Whittier Narrows. EPA signed an IROD on March 31, 1993, specifying that remedial action would be limited to groundwater monitoring only throughout Whittier Narrows. EPA implemented the monitoring-only IROD, which included installation of several monitoring wells and routine quarterly monitoring of wells in the area for VOCs. For several years, contaminant concentrations were relatively low throughout Whittier Narrows and groundwater resources in the Central Basin were not threatened. However, starting in 1997, a significant increase in VOC contaminated groundwater was detected migrating from upgradient areas into the western side of Whittier Narrows. The increases in contaminant concentrations suggested an imminent threat to groundwater resources in the Central Basin and EPA subsequently prepared an IROD Amendment (signed on November 10, 1999) for additional remedial actions.

Basis for Taking Action

VOCs are the primary chemicals of concern (COCs) that have been found above state and federal drinking water standards in the Whittier Narrows OU and upgradient areas. The VOCs found in the Whittier Narrows OU are mobile in groundwater and are probable and/or potential carcinogens. The primary route of potential exposure for the public would be through domestic use of untreated groundwater. Tetrachloroethylene (PCE) and trichloroethylene (TCE) are the most frequently detected COCs in groundwater analytical samples.

Elevated VOC contamination occurs primarily in the western half of the Whittier Narrows and PCE is the VOC detected at the highest concentrations. Exceedances of the drinking water standard (5.0 micrograms per liter [µg/L]) for PCE in this area have been detected up to 500 feet bgs. Prior to remedy implementation, PCE concentrations just above drinking water standards were present in isolated locations in the Montebello Forebay, downgradient of Whittier Narrows. This confirmed that groundwater contamination was flowing out of the San Gabriel Basin through Whittier Narrows and into the Montebello Forebay portion of the Central Basin. The Montebello Forebay area is the primary source of recharge for the Central Basin's drinking water aquifers.

Continuing groundwater contamination migrating from the San Gabriel Basin into this area could impact the water supply for millions of people.

IV. Remedial Actions

Remedy Selection

The remedial action selected in the 1993 IROD was limited to conducting groundwater monitoring in Whittier Narrows. EPA issued an IROD Amendment for the Whittier Narrows OU on November 11, 1999. As stated in the IROD Amendment, the Remedial Action Objective (RAO) for Whittier Narrows OU is:

> "To the extent technically and economically feasible, EPA intends to control contaminant migration in Whittier Narrows so that contamination originating from industrial activities in the San Gabriel Basin will not cause production wells in Whittier Narrows and the Central Basin to exceed drinking water standards."

EPA's objective for the Whittier Narrows OU is to protect groundwater resources in Whittier Narrows and the Montebello Forebay portion of the Central Basin from contamination emanating from the San Gabriel Valley. At the time of the IROD Amendment, groundwater contaminated with PCE at levels

above the drinking water standard had been detected just south of Whittier Narrows Dam in the Central Basin. EPA's remedy is intended to prevent further migration of contamination above state or federal drinking water standards into the Central Basin.

Table 2 provides a list of the COCs and the associated ARARs as listed in the 1999 IROD Amendment.

Table 2: ARARs for Chemicals of Concern[1]

Compound	ARAR (ug/L)	Source
1,1-Dichloroethane	5	California MCL
1,1-Dichloroethene	6	California MCL
1,1,1-Trichloroethane	200	Federal MCL
1,2-Dichloroethane	0.5	California MCL
Chloroform[2]	100	Federal MCL
Cis-1,2-Dichloroethene	6	California MCL
1,4-Dioxane	3	California Notification Level
Ethylbenzene	700	Federal MCL
Styrene	100	Federal MCL
Tetrachloroethene	5	Federal MCL
Trichloroethene	5	Federal MCL
Toluene	150	California MCL
Xylenes, total	1,750	California MCL

[1]As presented in the 1999 IROD Amendment

[2]This chemical is a trihalomethane (THM); the MCL listed is for the four THMs combined: chloroform, bromodichloromethane, dibromochloromethane, and bromoform.

The major components of the Whittier Narrows remedy include:

- Groundwater containment through extraction in the vicinity of Whittier Narrows Dam near the downgradient limit of contaminant concentrations exceeding maximum contaminant levels (MCLs) or other relevant and appropriate standards;
- Groundwater treatment using two-stage liquid-phase granular activated carbon (LGAC) treatment;
- Conveyance systems (i.e., pipelines, booster pumps) to transport contaminated groundwater from the wells to the treatment plant and treated water from the plant to the designated end use;
- Treated water end-use by local water purveyors (for municipal supply or recreational use), potentially combined with recharge of some treated water back to the aquifer; and
- Groundwater monitoring to help measure the performance of the containment system and provide early warning of upgradient conditions that could affect the remedy.

Remedy Implementation

Groundwater flow modeling indicated that four shallow wells, extracting a total average flow rate of 5,000 gpm, would provide complete shallow-zone containment and that three intermediate-depth extraction wells, extracting a total average of 6,000 gpm, would provide complete intermediate-zone

containment. EPA installed the groundwater extraction wells during two phases of well drilling in May/June 1999 and August/September 2000.

Installation of the conveyance pipelines from the extraction wells to the treatment plant and from the treatment plant to the initial surface water discharge points (Legg Lakes, Nature Center Lake, and the Zone 1 Ditch-see Figure 2) began on June 11, 2001. Construction of the treatment plant began in July 2001 (see Figure 3). Construction was completed in March 2002 and EPA and California Department of Toxic Substances Control (DTSC) conducted the final construction inspection on May 16, 2002.

In 2002 and 2003, minor treatment plant piping modifications were completed and an additional conveyance pipeline was installed to allow for connection to the City of Whittier's system. This resulted in the current system configuration where the shallow zone water is kept separate from the intermediate zone water throughout the system and can only be discharged to Legg Lakes. The treated intermediate zone water is permitted for potable use and currently can only be distributed to the City of Whittier system.

In September 2003, the City of Whittier obtained a permit from CDPH that allows the City to use the treated intermediate zone water from the Whittier Narrows treatment plant as drinking water. Production of shallow zone water and discharge of the treated water to Legg Lakes is conducted in accordance with a three party Water Production Agreement that was executed by EPA, the Main San Gabriel Basin Watermaster and Los Angeles County.

System Operations/Operation and Maintenance (O&M)

EPA entered into a Cooperative Agreement with the City of Whittier to operate and maintain the Whittier Narrows groundwater treatment system. CH2M Hill began transferring the treatment plant operations to the City of Whittier in November 2004. Pursuant to the CDPH permit, the City modified the extraction wellheads and constructed flush lines at each well. In addition, the City changed out the carbon for all the potable vessels and conducted additional monitoring for CDPH. Since December 14, 2005, the City has distributed the treated intermediate zone water to its residents.

Routine system procedures and requirements are outlined in the Operations and Maintenance (O&M) Manual for the Whittier Narrows Operable Unit Remedial Action, dated September 2003, prepared for EPA by CH2M HILL and the Revised Operations, Maintenance, and Monitoring Plan for the Whittier Narrows Operable Unit Remedial Action, dated September 2003, prepared for EPA by CH2M HILL. Both of these documents were approved by CDPH. Use of the treated intermediate zone water as a drinking water supply for the City adds significant operational requirements pursuant to the CDPH permit, including daily operator involvement and extensive water quality monitoring.

Daily operator activities include driving around the project site to visually inspect the extraction wells, the wellfield power/control platforms, and the treatment plant. The operator also visually inspects the LGAC vessels and checks the pressure drop across each LGAC vessel. In addition, the operators routinely record meter readings, conduct sampling, perform required maintenance, and make minor system repairs.

The groundwater extraction and treatment systems are setup with a large number of automated alarm conditions to alert the operator. Examples include failure of a system component (e.g., a booster pump) or detection of a parameter outside of the designated operational range (e.g., elevated pressure differential across an LGAC vessel). The operator performs system checks to confirm the readings recorded by the operating system.

The primary measurement of treatment system performance is water quality monitoring. The CDPH permit contains extensive monitoring requirements to verify system performance and ensure that all treated water meets permit requirements. Monitoring locations include: upgradient monitoring wells, operating extraction wells, in-plant water from each LGAC vessel, and treatment plant effluent. All treated water analytical sampling results have been non-detect for all VOCs.

In general, system O&M is relatively straightforward. Although the system capacity is much larger than most groundwater remediation systems, the technologies employed (groundwater pumping, carbon adsorption treatment and conveyance) are not complicated and require relatively minimal oversight.

One operational issue raised in the first five-year review was an electrical system failure observed in 2005/2006. As described in the first five-year review report, in an attempt to remedy the problem, electrical cables running to several of the extraction wells were replaced, cable splices and connections were raised above-grade, and variable frequency drives (VFDs) were adjusted. There have not been any further failures or significant electrical issues since the work was completed in 2006.

Annual O&M Costs

Table 3 provides a summary of the O&M costs incurred to operate the system over the last five years. The actual costs are also compared to the estimated O&M costs from the IROD Amendment (adjusted to match current conditions).

The O&M costs incurred over most of the last four and one-half years have been consistent with the IROD cost estimate (after adjustment for inflation through 2006) on a per acre-foot extracted basis. The one year where costs were substantially higher than the IROD estimates (October 2008 through September 2009) was the result of an extended system downtime experienced during the carbon changeout that year, which lowered extraction rates, combined with the large costs associated with the periodic carbon change outs. As shown in Table 3, the costs per acre-foot of extracted water in the other years have ranged from $69 to $113, compared to the adjusted IROD cost estimate of $102.

Table 3: Annual System Operations/O&M Costs

Dates		Volume Extracted (acre-feet)	O&M Costs	Cost per Acre-Foot of Extracted Water
From	To			
Annual O&M Cost Estimate from IROD[1]		12,100	$1,238,000 (2006 dollars)	$102
October 2006	September 2007	8,428	$634,000	$75
October 2007	September 2008	5,968	$546,000	$91
October 2008	September 2009	5,473	$1,085,000[2]	$198
October 2009	September 2010	7,818	$886,000	$113
October 2010	March 2011	3,685	$255,000	$69

[1] The O&M costs from the IROD Amendment have been revised to a purveyor reimbursement of $10/ac-ft (instead of $40/ac-ft), which is applied only to the intermediate water (73% of the IROD volume). Also, the ROD costs have been escalated from 1999 to 2006 assuming a 3.5% annual increase.

[2] Includes large carbon changeout cost, which also resulted in considerable downtime and lower extraction volumes

V. Progress since the Last Five-Year Review

The last five-year review concluded:

> *The remedy at Whittier Narrows OU is protective of human health and the environment.*

In addition, a number of issues were raised and most of the recommendations and follow-up actions needed to address these issues have either been completed or they were determined through further evaluation to be unnecessary. A brief summary of each issue, its recommendation(s)/follow-up action(s), and status is presented below:

Issue	Recommendation(s)/Follow-up Action(s)	Status
Shallow zone extraction and long-term end-use	1) Evaluate contaminant transport within shallow zone to determine minimum extraction rate; permanently reduce shallow zone extraction rate as appropriate. 2) Finalize agreements for long-term end-use.	Contaminant transport evaluations completed and permanent reductions in shallow-zone target rates are planned. Agreements for long-term end use were finalized in 2008.
Annual O&M Costs	1) Conduct Remedy System Evaluation (RSE) to identify optimization opportunities and cost savings. 2) Negotiate reduced CDPH permit monitoring.	The USACE completed the RSE in May 2008. Some optimization/cost saving actions implemented with more expected after revised target pumping rates are finalized. Multiple reductions in CDPH permit monitoring have been approved.
Electrical system failures	USACE investigation into electrical cable and system failures.	USACE evaluation did not resolve the specific cause of failures. However, failed cables were replaced and upgraded and VFDs were adjusted. There have been no additional failures even after additional wellfield flooding.
Downgradient monitoring	After conducting September 2006 monitoring event, re-evaluate monitoring frequency.	After the 2006 event, it was determined that annual OU-wide monitoring should be performed. There are current efforts underway to evaluate appropriate data requirements needed to support remedy performance evaluation.

VI. Five-Year Review Process

Administrative Components

The Whittier Narrows OU five-year review team was led by Bella Dizon of EPA, Remedial Project Manager (RPM) for the Whittier Narrows OU and EPA RA Contractor CH2MHILL. The five-year review report was reviewed by the California Department of Toxic Substances Control (DTSC).

Community Notification and Involvement

Public Notice of the upcoming 2011 five-year review was published in the *San Gabriel Valley Tribune* on February 3, 2011.

Document Review

This five-year review consisted of a review of relevant documents (Attachment 1), O&M records, and monitoring data (see Attachment 6). Applicable groundwater cleanup standards (Attachment 2) and risk factors (Attachment 5) were also reviewed for comparison to the assumptions used in 1999 when the IROD Amendment was prepared.

Data Review

PCE is both the most widely detected VOC chemical contaminant and is the only VOC that regularly exceeds its MCL in the Whittier Narrows OU. Of the remaining COCs listed in Table 2, only TCE and

1,4-dioxane are regularly detected; however, these detections are generally below the MCL or notification level, respectively. PCE analytical sampling results from upgradient monitoring wells, remedy extraction wells, and downgradient monitoring and extraction wells were reviewed (see Figure 4 for locations of wells in Whittier Narrows) and these data, as well as data on other site contaminants, are discussed briefly below and in more detail in Attachment 6.

The current extent of PCE contamination in the Whittier Narrows OU and southern South El Monte OU is depicted in Attachment 6 Figures 1 through 4. These recent maps of PCE contamination are drawn using a more refined set of concentration contour intervals than prior maps of VOC contamination prepared for the area. Changes in the extent of contamination are discussed in the following text.

Shallow Zone Contamination

Shallow zone PCE concentrations have consistently declined over the last five years (2006 to 2010). As shown in Attachment 6 Figure 1, there are currently no shallow zone MCL exceedances within the Whittier Narrows OU. This continuing lack of an MCL exceedance indicates that continued extraction is not likely needed to meet the hydraulic containment remedial action objective for the shallow zone. The current extent of shallow contamination represents a dramatic reduction in the extent of shallow zone contamination since 2002 (Attachment 6, Figure 13) when there was a large area of groundwater contamination in the western portion of the narrows above 25 μg/L and smaller areas in excess of 50 and 100 μg/L surrounding wells MW4-72 and MW4-15.

A number of factors likely contributed to this observed reduction in contamination in the shallow zone in Whittier Narrows, including a reduction in contaminant mass loading from upgradient sources in the South El Monte OU, groundwater dilution, vertical migration of contamination into the intermediate zone and contaminant mass removal from Whittier Narrows OU remedy well pumping. Although there are persistent areas of elevated shallow zone groundwater contamination in the southern South El Monte OU (Attachment 6, Figure 1), these areas do not appear to be generating enough contaminant mass (load) to significantly affect the shallow groundwater migrating into Whittier Narrows.

Further, the below average water-level elevations that have persisted for much of the last decade in the region may also be contributing to a reduction in the contaminant mass loading available to enter the Whittier Narrows groundwater system. However, following record rainfall in the winter of 2005, shallow water levels rose dramatically (Attachment 6, Figures 19 and 20), yet there was not an associated spike in shallow zone concentrations observed in South El Monte source area groundwater. This may also indicate that shallow zone PCE concentrations within the Whittier Narrows OU are unlikely to increase due to these upgradient South El Monte sources areas.

As shown below in Table 4, the PCE concentrations in the shallow zone monitoring wells downgradient of the Whittier Narrows OU extraction wells have been consistently very low to non-detect from 2004 to present, despite the reduced extraction rates from the shallow zone extraction wells (Attachment 6, Table 12).

Additionally, based on review of the available data presented in Attachment 6, it does not appear that any of the emerging chemical contaminants (i.e., 1,4-dioxane, perchlorate and NDMA) will require remedial action in the near-term for Whittier Narrows OU shallow zone groundwater.

Based on these observations, EPA will evaluate, with State's input, the possibility of stopping or reducing the target rates for shallow zone extraction. If shallow extraction is stopped or reduced, an appropriate monitoring program will need to be developed to ensure that rising shallow zone

Table 4: Downgradient PCE Water Quality Data

Well	Screen Interval	Aug-04	Sep-06	Jan-08	Jan-09	Jan-10	Jan-11
		(µg/L)					
Shallow Zone							
Wells located between the extraction wells and Whittier Narrows Dam							
MW4-21B	70-90	1.3	ND	0.12	ND	ND	ND
MW4-23	70-90	ND, ND	ND	1.1	ND	ND	ND
MW4-25	25-50	ND	ND	---	ND	ND	ND
MW4-26	27-52	ND	---	---	ND	ND	ND
Wells located along Whittier Narrows Dam							
4-18-4	95-105	1.9	0.8	0.15	ND	ND	ND
4-19-5	40-50	ND	ND	ND	ND	ND	NS
4-20-2	70-80	ND	ND	ND	ND	ND	ND
WN01-9	95-105	ND*	NS	NS	ND	NS	1
Intermediate Zone							
Well located between the extraction wells and Whittier Narrows Dam							
MW4-21A	266-296	**8.3**	4.9	4.9	2.6	**5.5, 5.4**	3.6
Wells located along Whittier Narrows Dam or just south into the Central Basin							
MW441	285-295	ND, ND	ND	ND	---	---	ND
MW442	225-235	ND	ND	ND	---	---	ND
MW451	270-280	0.66	ND	ND	ND	ND	ND
MW452	200-210	1.5	ND	ND	ND	ND	ND
MW461	251-261	**5.6**	ND	ND	0.41	ND	ND
MW462	140-150	ND	ND	ND	ND	ND	ND
4-12-2	315-325	1.2	ND	0.33	ND	ND	ND
4-12-3	225-235	**9.2**	**5.6, 5.9**	**5.9**	1.6	2.3	0.99, 1.3
4-18-1	280-290	3.2	2.7	3.1	1.7, 1.7	4.2	3.1
4-18-2	230-240	3.6, 4.5	2.1	1.5	0.43	0.64	0.4
4-18-3	135-145	2.3	1.4	0.47	ND	ND	ND
4-19-1	295-305	3.7	ND	ND	ND	ND	ND, ND
4-19-2	230-240	3.3, 2.7	0.53	0.51	0.21	0.57	0.18
4-19-3	160-170	0.12	ND	ND	ND	ND	ND
4-20-1	350-360	0.82	3.2	2.3, 2.5	0.68	0.55	0.13
WN01-3	462-482	0.7*	NS	0.94	0.39, 0.41	NS	ND
WN01-4	392-402	0.9*	NS	0.6	0.31	NS	ND
WN01-5	334-344	ND*	NS	0.25	ND	NS	ND
WN01-6	273-283	ND*	NS	NS	ND	NS	ND
WN01-7	233-243	ND*	NS	NS	ND	NS	ND
WN01-8	163-173	ND*	NS	NS	ND	NS	1
Well located east of EPA extraction wells, upgradient of Whittier production wells							
4-22-1	430-440	2.9	**6.1**	**7.7, 9**	4.3	**9.9**	**10, 10**
4-22-2	385-395	**26**	**18, 12**	**25**	**13**	**19**	**16**
4-22-3	315-325	**11**	**11**	**6.5**	**7.1**	**8.9, 12**	**5.2**
4-22-4	215-225	0.18	3	4.3	0.5	0.57	0.67

Notes: duplicate samples are separated by comma and bolded numbers denote concentrations greater than the PCE MCL of 5 µg/L

ND = PCE not detected above detection limit

* Sample is from August '05

concentrations in the future would be detected in sufficient time to re-adjust the shallow zone extraction rates.

Intermediate Zone Contamination

The current extent of PCE contamination in the intermediate zone is shown in three maps (Attachment 6, Figures 2, 3 and 4), with each map drawn to cover a specific 150-foot thick depth interval. On review of the new maps, several observations are apparent regarding current intermediate zone contamination compared to 2002 when the remedy first began operations:

- The areal extent of the high PCE concentration areas towards the southern end of the South El Monte OU is somewhat smaller now compared to the area in 2002, but the changes do not appear to be significant.
- The extent of contamination above the PCE MCL upgradient of the Whittier Narrows OU extraction wells has not changed dramatically. The area with PCE contamination above the MCL is only slightly narrower. However, the width of the higher concentrations has shrunk more substantially and also extends a little further downgradient.
- In the vicinity of the extraction wells, the western edge of contamination has shifted towards the east.
- The Whittier Narrows OU extraction wells have significantly reduced the downgradient extent of intermediate zone contamination above the MCL. Only a small area of contamination above the PCE MCL remains in the 150- to 300-foot deep interval (Attachment 6, Figure 2).
- There is an area of deeper (450- to 600-feet below ground as shown on Attachment 6, Figures 4 and 10) intermediate zone contamination in the vicinity of the Whittier Narrows OU extraction wells EW4-5 and EW4-6 and towards the northeast (MW4-22). However, based on the existing water quality data (which are limited for these deeper intervals), it appears to be a relatively isolated area suggesting that the amount of contaminant mass migrating into the deeper intermediate zone horizons may be relatively small. Although additional downgradient monitoring is needed to confirm this, the deep contamination does not yet appear to have migrated as far as the Whittier Narrows Dam based on analytical sampling data collected at WN-01, which are all nondetect.

In general, downgradient PCE concentrations have continued to decline over the last five years. This decline has occurred despite intermediate zone extraction rates averaging less than 3,300 gpm over the last five years (Attachment 6, Table 12). This provides strong evidence that the remedial objective (to prevent exceedance of drinking water standard in Whittier Narrows and Central Basin production wells) can be met at a lower flow rate than the current intermediate zone target extraction rate of 6,000 gpm.

The changes in the distribution of contamination observed in groundwater sampling analytical data indicate that intermediate pumping should likely be focused on EW4-5 (center well) and EW4-6 (eastern well) rather than EW4-7.

The deep intermediate zone PCE contamination in excess of the MCL appears to extend to depths of greater than 400 feet bgs near and to the east/northeast of the extraction wells (see Attachment 6,

Figures 4 and 10). This contamination is below the extraction well screens. It is not clear how significant of a threat this potentially limited extent of deeper contamination represents to downgradient areas or nearby water purveyor production wells. As noted above, the closest wells belong to the City of Whittier and are not currently used regularly because the City receives treated water from the Whittier Narrows OU project. Additionally, other downgradient production wells in the Central Basin continue to have very low PCE concentrations. New, deeper intermediate zone monitoring wells located downgradient from the intermediate zone extraction wells are necessary to evaluate this issue.

Site Inspection

The five-year review site inspection was conducted on March 10, 2011 by EPA and CH2M HILL. Representatives from DTSC's engineering section also participated in the inspection. The City of Whittier's O&M manager, Dan McKenna, provided information on the status of the treatment systems and various facilities. The purpose of the inspection was to assess the integrity of the extraction and treatment system, including the extraction wells, electrical and control systems and the treatment plant. The inspection included a review of O&M activities, site conditions, equipment conditions and documenting observations. A copy of the site inspection checklist is included in Attachment 3.

The inspection found the system and site to be in generally good condition. There are a few minor items requiring repair, but nothing that impacts system operation or performance. Some of the past operational issues, such as frequent VFD failures and problems with submersible pumps, have been addressed through replacement or upgrades to more reliable equipment.

Interviews

The EPA RPM interviewed Dan Wall, Assistant Public Work Director for the City of Whittier, on March 8, 2011 and David Towell, CH2M HILL project manager, on May 5, 2011. The interview records for both of these interviews are included in Attachment 4. Through his role with the City of Whittier, Mr. Wall is fairly familiar with the project and the City's role in operating the system for EPA. He had an overall positive impression of the project and indicated that there had not been any concerns with the project raised by City residents. Mr. Towell is intimately familiar with the project through his long-term role in providing technical support to EPA in the Whittier Narrows OU. He described some of the improved conditions in the OU, both in contaminant distribution and system operations, and highlighted some technical issues that are the subject of ongoing evaluation and that may lead to increased cost savings in future remedy operations.

VII. Technical Assessment

Question A: Is the remedy functioning as intended by the decision documents?

The data review and evaluation, document review, ARARs review, risk assumptions review, and the results of the site inspection indicate that the remedy is functioning as intended by the IROD Amendment. The remedy has generally achieved the remedial objective of minimizing migration of contaminants into the Central Basin and potential impacts on production wells.

Shallow zone contamination is no longer present above the MCLs in the Whittier Narrows OU. Although the shallow zone extraction rates averaged only about 1,200 gpm over the past five years, which is well below the target rates, full containment of contaminant migration has been achieved as evidenced by the current shrinking extent of shallow groundwater contamination. As discussed above, there are likely a number of contaminant and hydrogeologic factors that have combined to reduce

shallow contamination in Whittier Narrows. Additionally, contaminant concentrations downgradient of the OU extraction wells remain low. Further, contaminant mass loads entering the Whittier Narrows OU from upgradient source areas appear to have declined and these conditions appear unlikely to change in the near-term. Significant reductions in the target rates for shallow zone extraction appear warranted.

For the intermediate zone, the average extraction rate over the past five years has been just under 3,300 gpm, which is only 55% of the target rate of 6,000 gpm. However, the downgradient extent of intermediate zone contamination and downgradient PCE concentrations (Table 4), have declined since 2006. This observed trend has continued relatively consistently since the start of remedy operations in 2002. These downgradient decreases indicate that the remedy has provided reasonable containment of contaminant migration and is operating in general accordance with remedial objectives. However, the small amount of downgradient contamination remaining, combined with the deeper intermediate zone contamination present near EW4-6 and MW4-22, indicate that containment should be further evaluated. Additional monitoring in the deeper portion of the intermediate zone (including new monitoring points) is required to determine if migration of this deeper contamination is occurring past these wells.

The predictive contaminant transport modeling that EPA is currently conducting, combined with the data evaluation presented in Attachment 6, should be used to select lower overall target extraction rates for the Whittier Narrows remedy and to determine whether supplemental pumping is needed to address the deeper intermediate contamination.

Although the evaluations conducted in support of this five-year review have indicated that the remedy is meeting the remedial objectives, a more formal process for evaluating remedy performance on an annual basis should be implemented. To facilitate this, EPA and DTSC are developing a Remedy Performance Evaluation Plan that identifies:

- the specific remedial objectives of the remedy;
- how compliance with those objectives will be determined;
- the data that needs to be collected to support remedy performance evaluations; and,
- the technical evaluations to be conducted each year to evaluate remedy performance.

An Annual Remedy Performance Evaluation Report should be prepared summarizing the available monitoring data, summarizing remedy performance and describing any upcoming technical evaluations or proposed changes to the remedy.

A comprehensive Groundwater Monitoring Plan should be included as an attachment to the Remedy Performance Evaluation Plan to ensure that sufficient data are collected to detect changing contaminant or hydrologic conditions that could impact remedy performance, to facilitate implementation of the Remedy Performance Evaluation Plan and to allow for preparation of the Annual Report.

Question B: Are the exposure assumptions, toxicity data, cleanup levels, and RAOs used at the time of remedy selection still valid?

There have been no significant changes in the physical conditions of the site that would affect the protectiveness of the remedy.

Changes in RAOs or Standards

The RAOs used at the time of remedy selection are still valid. There have been no changes in ARARs that affect the protectiveness of the remedy. However, there have been minor changes to some of the chemical-specific ARARs (listed above in Table 2) since the 1999 IROD Amendment (see Attachment 2):

- The federal MCL for chloroform (100 µg/L in the 1999 IROD) was lowered to 80 µg/L in 2002.
- The federal MCL for ethylbenzene of 700 µg/L was identified in the 1999 IROD. California adopted an MCL of 300 µg/L in 2003.
- The CDPH 1,4-dioxane notification level (NL) of 3 µg/L was identified as the standard in the IROD (see Table 2). CDPH lowered the 1,4-dioxane NL to 1 µg/L in November 2010.

The EPA Region 9 Water Division is supporting the Los Angeles Regional Water Quality Control Board (LARWQCB) in developing total maximum daily loads (TMDLs) for Legg Lakes. Legg Lakes is impacted by nutrients impairments (as characterized by periodic occurrences of elevated chlorophyll *a*). The TMDLs are being developed to address these impairments with the goal of reducing chlorophyll *a* such that it consistently meets target levels in the Lakes. The TMDLs are expected to reduce nutrient loads to Legg Lakes and nitrogen is one of the targeted nutrients. As described previously, the shallow zone groundwater extracted from the Whittier Narrows OU wells is treated and discharged to Legg Lakes. The nitrate levels in the treated shallow water (1.5 to 2 mg/L as nitrogen) are very low compared to most shallow groundwater in the San Gabriel Valley. The effluent concentrations are well below the drinking water MCL of 10 mg/L and the basin plan objective for surface water discharges of 8 mg/L. However, the TMDL limits being considered are in the 1.0 mg/L range.

It is not yet clear what the final TMDL limit will be for nitrogen or how soon it will be promulgated. However, the low limits being considered could potentially impact EPA's ability to discharge treated shallow water from the Whittier Narrows OU remedy directly to Legg Lakes without additional treatment. As noted above, significant reductions in shallow extraction may be warranted which would make discharge to Legg Lakes less critical. Regardless, alternative discharge options (e.g., discharge to other surface water bodies, reinjection, or recharge) may need to be considered in the future.

Changes in Exposure Pathways, Toxicity, and Other Contaminant Characteristics

The original risk assessments identified the exposure pathways at Whittier Narrows as domestic use of groundwater including ingestion, inhalation, and dermal exposure. This five-year review qualitatively assessed the potential for vapor intrusion and determined that this exposure pathway is currently incomplete in Whittier Narrows (see Attachment 5 for further discussion).

Since the 1997 risk assessment addendum and 1998 supplemental risk analysis, there have been a number of changes to the toxicity values for certain contaminants of concern at the Whittier Narrows OU. Some revisions to the toxicity values indicate a lower risk from exposure to these chemicals than previously considered. On the other hand, evaluation of the toxicity values for 1,1-DCA, ethylbenzene, PCE and xylenes may indicate higher risks from exposure than previously considered. PCE is the only one of these commonly detected in Whittier Narrows OU groundwater.

The greatest uncertainty with toxicological changes for the Whittier Narrows OU is associated with TCE. In August 2001, U.S. EPA's Office of Research and Development (ORD) released the draft

"Trichloroethylene Health Risk Assessment: Synthesis and Characterization." In 2009, EPA harmonized Region's 3, 6 and 9 similar risk-based screening levels into a single table: "Regional Screening Levels (RSL) for Chemical Contaminants at Superfund Sites." The RSLs are developed using risk assessment guidance from the EPA Superfund program. They are risk-based levels derived from standardized equations combining exposure information assumptions with EPA toxicity data. The current RSL for TCE in tap water is 2.5 µg/L. TCE concentrations in Whittier Narrows OU extraction wells generally range from non-detect up to about 3 µg/L. TCE risk levels will need to be reviewed again in the 2016 five-year review.

The IROD also identified 1,4-dioxane as a COC, although it was not evaluated in the risk assessment. 1,4-Dioxane has been detected in the upgradient South El Monte OU at concentrations exceeding the CDPH drinking water NL of 1 µg/L. The treatment process at Whittier Narrows (LGAC adsorption) is not effective at removing 1,4-dioxane from groundwater. During the past five years, 1,4-dioxane has been detected at concentrations slightly above the CDPH NL in two extraction wells (EW4-5 [intermediate zone] and EW4-8 [shallow zone]), however, concentrations in these wells have not been above the NL since January 2009. The effluent from the treatment plant has never reached the NL of 1 µg/L and for the last two years has generally been between 0.6 µg/L and 0.8 µg/L.

As was noted in the first five-year review for Whittier Narrows, NDMA has been detected in Whittier Narrows above the CDPH NL of 0.01 µg/L. During past five years, NDMA has been detected in Whittier Narrows above the state NL in groundwater from two extraction wells (shallow zone wells EW4-3 and EW4-8) and two monitoring wells (MW4-24 shallow zone, MW4-13 shallow and intermediate zone). The primary source of NDMA in Whittier Narrows is the effluent from two Los Angeles County Sanitation District water reclamation plants, including one located just upgradient of the EW4-3 and EW4-8 shallow extraction wells. In mid-2010, the Sanitation District started a full-scale ultraviolet disinfection system at the Whittier Narrows Reclamation Plant that provides for greatly reduced NDMA concentrations in the plant effluent. This in turn should lead to declining NDMA concentrations in shallow groundwater in western Whittier Narrows.

During the past five years, perchlorate has been detected infrequently in Whittier Narrows OU monitoring and extraction wells and only at concentrations well below the California MCL of 6 µg/L.

Question C: Has any other information come to light that could call into question the protectiveness of the remedy?

As noted in the first five-year review, the original assessment of the site concluded that there would be no ecological receptors because it is a groundwater remedy with the preferred end-use of the treated water to be drinking water. However, as currently implemented, the extracted shallow zone water is treated and discharged on-site into Legg Lakes. The Whittier Narrows OU treatment system employs carbon adsorption (LGAC), which does not remove NDMA. Any NDMA present in groundwater from the shallow extraction wells is discharged directly to Legg Lakes after the water is treated for VOCs. However, NDMA concentrations in water discharged to Legg Lakes are in the low parts per trillion range which is orders of magnitude below concentrations that have the potential to effect aquatic life (in the parts per billion to parts per million range).

As described in the first five-year review, the 1999 IROD Amendment discusses governmental controls that affect extraction and use of groundwater. The portions of the Whittier Narrows OU that contain contaminated groundwater is generally undeveloped and is used as park, nature center and flood-control areas. There are no specifically tailored institutional control (IC) instruments in place at the site. However, there is very limited likelihood for uncontrolled extraction and use of contaminated

groundwater due to government controls. The governmental controls in place at the site act as effective institutional controls because the governmental agencies that manage the land are familiar with the administrative constraints on groundwater extraction. The primary governmental control is provided by the Amended Judgment of August 24, 1989 (including Amendments through February 24, 1992) in the matter of Upper San Gabriel Valley Municipal Water District v. City of Alhambra, et. al., amending the original judgment entered on January 4, 1973, by the Superior Court of California, County of Los Angeles. This judgment establishes the entity known as "Watermaster" with full authority to allocate water resources throughout the San Gabriel Valley. In addition, governmental controls on the use of groundwater as drinking water include EPA and California promulgated MCLs and related standards that require drinking water limits to be met prior to serving the water. These drinking water controls and the Watermaster's authority to regulate and allocate water resources essentially eliminate unregulated use of area groundwater; therefore, the remedy is currently protective.

There is no other information that calls into question the protectiveness of the remedy.

Technical Assessment Summary

According to the data reviewed and the site inspection, the remedy is functioning as intended by the IROD Amendment although further evaluation is needed of the the deeper zone contamination. There have been no changes in the physical conditions of the site that would affect the protectiveness of the remedy. The remedy is meeting all ARARs in the IROD Amendment, and there have been no changes in ARARs affecting the protectiveness of the remedy.

Although there have been some changes in the toxicity factors for the contaminants of concern that were used in the previous risk assessments, as detailed in Attachment 5, these do not impact risk levels or protectiveness. There have been no changes to the standardized risk assessment methodology that could affect the protectiveness of the remedy. There is no other information that calls into question the protectiveness of the remedy.

VIII. Issues

Table 5: Issues

Issues	Affects Current Protectiveness?	Affects Future Protectiveness?
Low levels of contamination exists in the deeper aquifer (>400 feet bgs) near the eastern extraction wells (EW4-5 and EW4-6). This contamination is below the extraction well screens. Additional monitoring is required to determine if migration of this deeper contamination is occurring past these wells.	No	Yes

IX. Recommendations and Follow-up Actions

Table 6: Recommendations and Follow-up Actions

Issue	Recommendations and Follow-up Actions	Party Responsible	Milestone Date
Potential need for additional/new pumping to address deeper contamination. Additional monitoring needed first.	1) Review monitoring well program and determine the number and location of additional monitoring wells needed.	EPA	2/2012
	2) Evaluate whether additional pumping or new extraction wells are needed to address the deeper (> 400 feet bgs) intermediate zone contamination and, if necessary, install wells and pipelines.	EPA	3/2013

In addition to the Issues and Recommendations, the following areas of improvement, which do not affect protectiveness, were identified during the five-year review

- The shallow zone and intermediate zone target extraction rates are not optimized to current contaminant conditions. Based on recent contaminant transport modeling, revised target extraction rates are needed.
- Because the CDPH Notification Level for 1,4-dioxane has recently been lowered, a contingency plan with appropriate 1,4-dioxane trigger levels for initiating additional action(s) should be developed.
- DTSC and EPA should finalize development of the Whittier Narrows OU Performance Evaluation Plan to provide routine evaluation of the remedy, including data collection, annual data evaluation and annual reporting.
- A TMDL for nitrogen loading to Legg Lakes, as is currently proposed, could potentially impact discharges of treated water to the lakes. After a new TMDL is promulgated, EPA can submit a request to the RWQCB for alternative concentration-based wasteload allocations along with a Lake Management Plan.
- If the revised extraction rates for the remedy developed while resolving the Issue identified above exceed the City of Whittier's water demands, EPA will need to re-engage potential treated water recipients and finalize arrangements for an additional end user.

X. Protectiveness Statement

The Whittier Narrows OU currently protects human health and the environment because there is no exposure to contaminated groundwater and groundwater containment is occurring. The additional monitoring described above will help determine whether adjustments to the groundwater extraction systems are warranted to optimize groundwater containment.

XI. Next Review

The next five-year review for the Whittier Narrows OU, San Gabriel Valley (Area 1) Superfund Site is required by September 2016, five years from the date of this review.

Figures

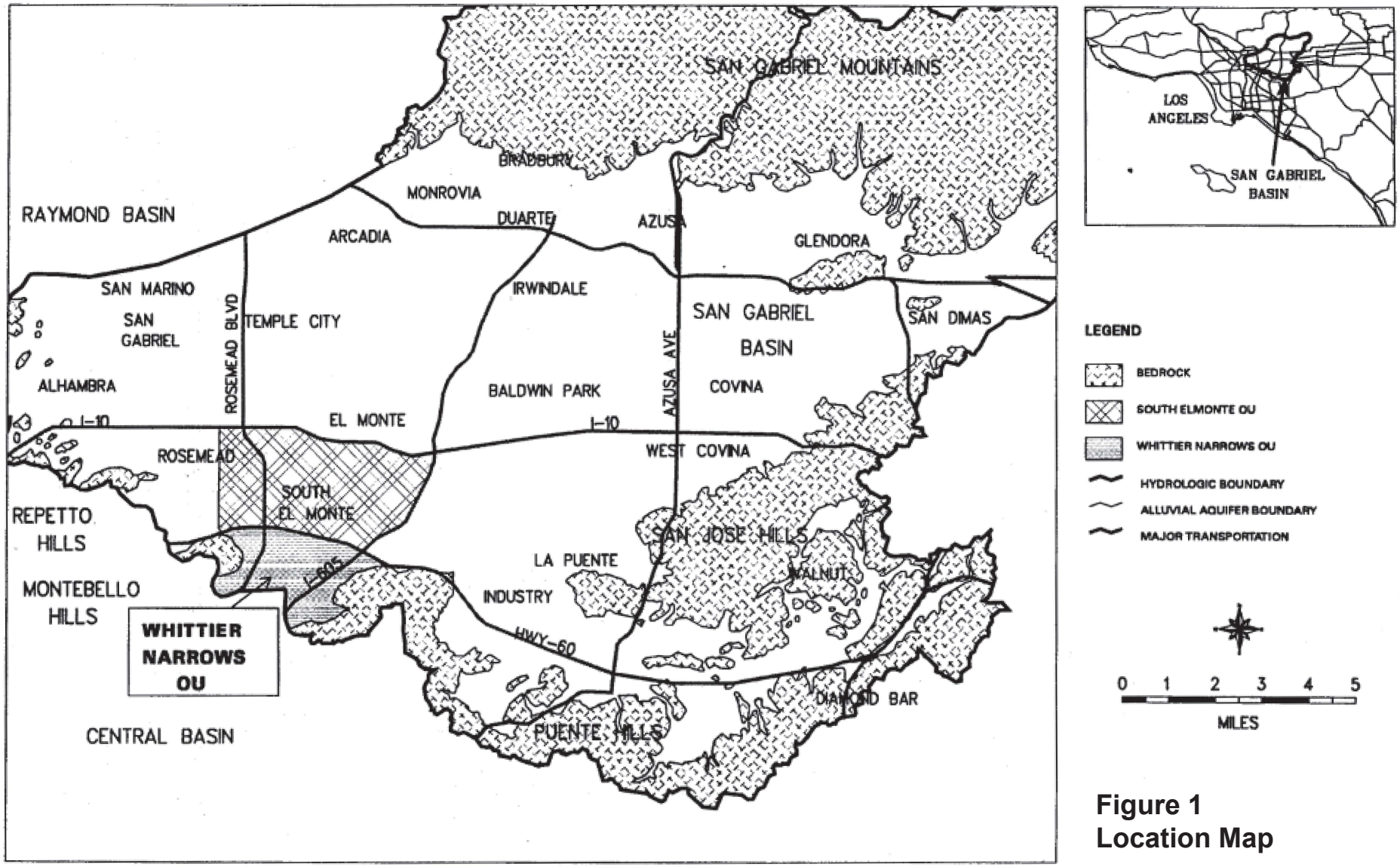

Figure 1
Location Map

Whittier Narrows Five Year Review

Explanation

- Shallow Depth Extraction Well
- Intermediate Depth Extraction Well
- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- Minor Street
- Major Street
- Major Transportation
- Streams
- Groundwater Influent Line
- Zone 1 Ditch, Nature Center Lakes, and Legg Lakes Discharge Line
- Centralized Groundwater Treatment Facility
- Whittier Narrow Dam
- Bedrock

N

1,250 0 1,250 Feet

Figure 2
Project Components for the Whittier Narrows OU Remedy Five-year Review

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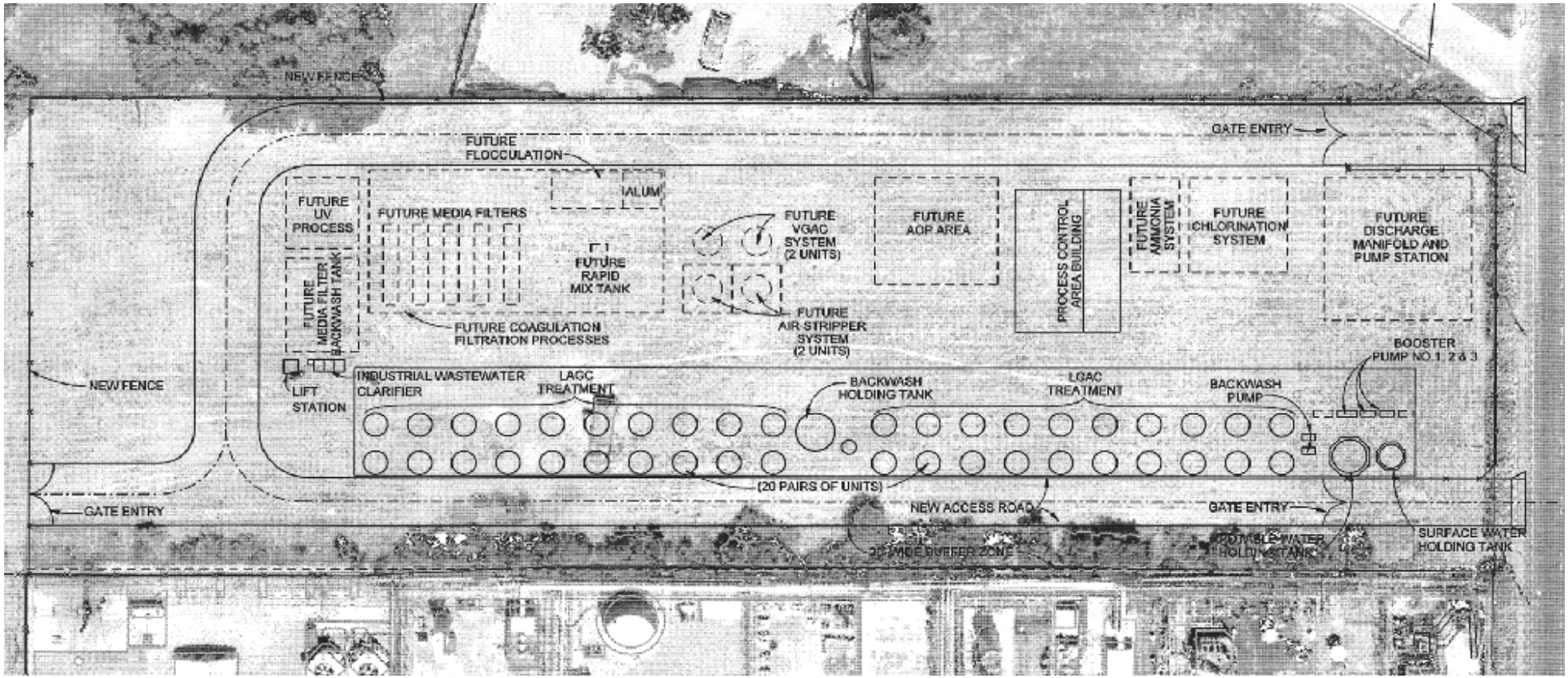
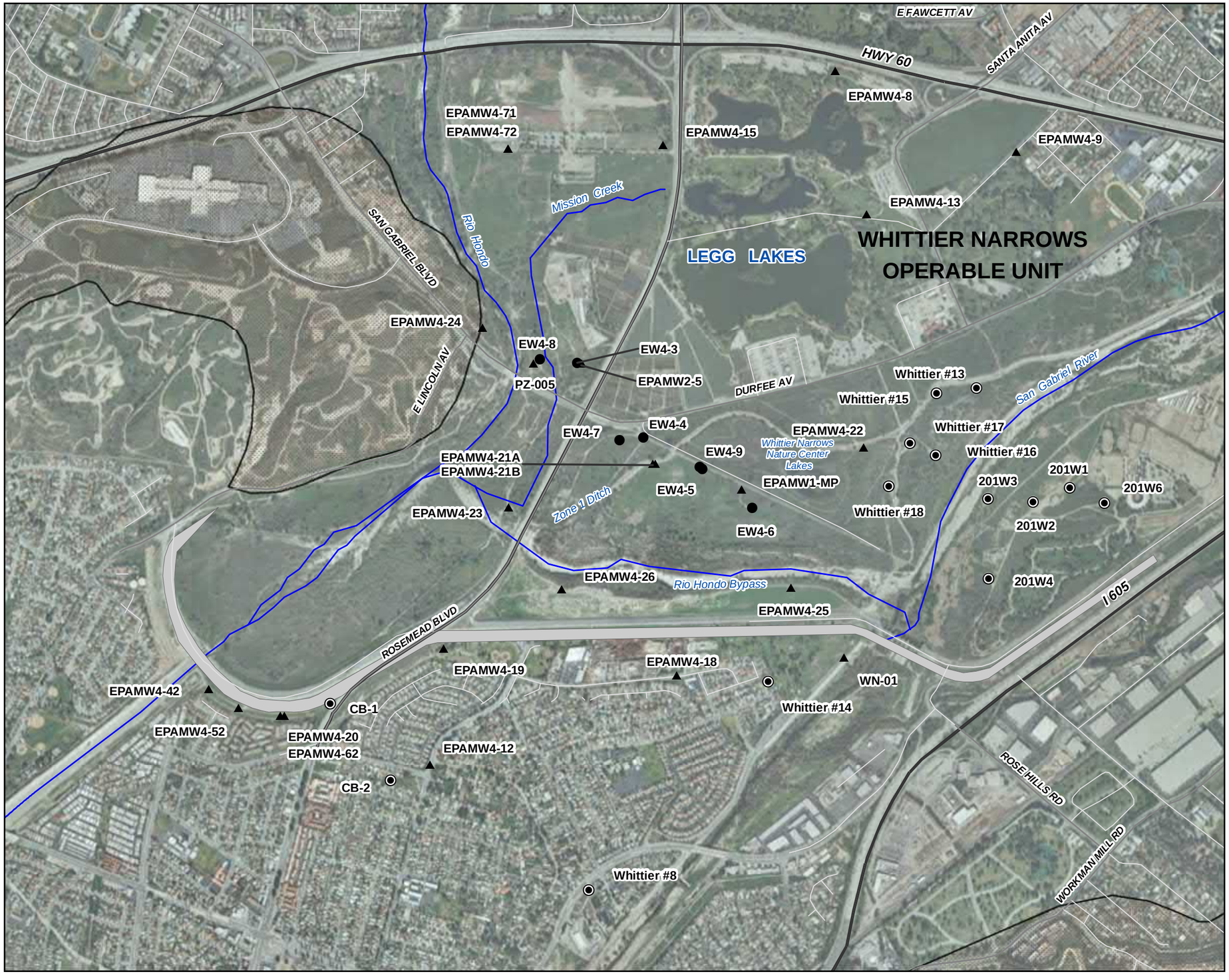


FIGURE 3
WHITTIER NARROWS TREATMENT PLANT LAYOUT
WHITTIER NARROWS FIVE-YEAR REVIEW



Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- Minor Street
- Major Street
- Major Transportation
- Streams
- Whittier Narrow Dam
- Bedrock

N

1,250 0 1,250 Feet

Figure 4
Whittier Narrows Monitoring Wells
Five-year Review

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Attachment 1
Documents Reviewed

Whittier Narrows Five-Year Review
List of Documents Reviewed

Interim Record of Decision Amendment, San Gabriel Valley Superfund Site, Whittier Narrows Operable Unit, U.S. Environmental Protection Agency, November 10, 1999

Interim Remedial Action Report, San Gabriel Valley Area 1 Superfund Site – OU 2, Whittier Narrows Operable Unit, U.S. Environmental Protection Agency, September 30, 2003

First Five-Year Review Report, San Gabriel Valley Area 1 Superfund Site – OU 2, Whittier Narrows Operable Unit, U.S. Environmental Protection Agency, September 2006

Data Review and Remedy Performance Evaluation Technical Memorandum – Whittier Narrows OU Five-Year Review, CH2M HILL, May 10, 2011 (Attachment 6)

Whittier Narrows Supplemental Risk Assessment to the 1992 Baseline Risk Assessment – Risk-Based Evaluation of 1997 Groundwater Data, CH2M HILL, July 24, 1998

Whittier Narrows Operable Unit Quarterly Progress Reports, City of Whittier. 2008-2011.

U.S. Army Corps of Engineers. Remediation System Evaluation, San Gabriel Valley Superfund Site, Whittier Narrows Operable Unit, Whittier, California. Final Report. May 2008.

Attachment 2
Five-Year Review ARARs Evaluation TM

5-Year Review – Applicable or Relevant and Appropriate Requirements (ARARs) Evaluation for the Whittier Narrows OU, San Gabriel Valley Superfund Sites

PREPARED FOR: Bella Dizon/EPA Region IX

PREPARED BY: CH2M HILL

DATE: April 21, 2011

PROJECT NUMBER: 381400.OM.04

This technical memorandum presents an evaluation of the Applicable or Relevant and Appropriate Requirements (ARARs) at the Whittier Narrows OU (WNOU) of the San Gabriel Valley Superfund Sites (site).

Purpose of ARARs Review

The purpose of an ARARs review is to determine whether laws, regulations, or guidance promulgated since approval of site decision documents alter the remedy's protectiveness of human health and the environment. This review evaluates changes to ARARs since the last 5-year review was conducted in 2006.

ARARs are established in the Record of Decision (ROD). Changes to ARARs, where necessary, can be memorialized in ROD Amendments or Explanation of Significant Differences (ESDs).

The preamble to the National Contingency Plan (NCP) states that remedy selection decisions are not to be reopened unless new or modified requirements call into question the protectiveness of the selected remedy (55 CFR 8757, March 8, 1990). This is interpreted to mean generally that ARARs are frozen at the time of remedy approval, unless updated by additional decision documents.

ARARs Background

Section 121(d) of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) requires that remedial actions implemented at CERCLA sites are carried out in compliance with any Federal or more stringent State environmental standards, requirements, criteria, or limitations that are determined to be ARARs.

CERCLA response actions are exempted by law from the requirement to obtain Federal, State or local permits related to any activities conducted completely on-site. However, this does not remove the requirement to meet the substantive provisions of permitting regulations that are ARARs.

Applicable. Applicable requirements are cleanup standards, criteria, or limitations promulgated under federal or state law that specifically address the situation at a CERCLA site. A requirement is applicable if the jurisdictional prerequisites of the environmental standard show a direct correspondence when objectively compared with the conditions at the site.

Relevant and appropriate. If a requirement is not legally applicable, the requirement is evaluated to determine whether it is relevant and appropriate. Relevant and appropriate requirements are those cleanup standards, standards of control, and other substantive environmental protection requirements, criteria, or limitations promulgated under federal or state law that, while not applicable, address problems or situations sufficiently similar to the circumstances of the proposed response action and are well suited to the conditions of the site. The criteria for determining relevance and appropriateness are listed in 40 CFR 300.400(g) (2).

To be considered (TBC). TBC criteria are requirements that may not meet the definition of an ARAR, but still may be useful in determining whether to take action at a site or to what degree action is necessary. TBC criteria, as defined in 40 CFR 300.400(g) (3), are non-promulgated advisories or guidance issued by federal or state government that are not legally binding but may provide useful information or recommended procedures for remedial action. Although TBC criteria do not have the status of ARARs, they are considered together with ARARs to establish the required level of cleanup for protection of human health and the environment.

Pursuant to EPA guidance, ARARs generally are classified into three categories: chemical-specific, location-specific, and action-specific requirements. These categories of ARARs are identified below:

- **Action-specific ARARs** are requirements that apply to specific actions that may be associated with site remediation. Action-specific ARARs often define acceptable handling, treatment, and disposal procedures for hazardous substances. These requirements are triggered by the particular remedial activities that are selected to accomplish a remedy. Examples of action-specific ARARs include requirements applicable to landfill closure, wastewater discharge, hazardous waste disposal, and emissions of air pollutants.

- **Chemical-specific ARARs** include those laws and regulations that regulate the release to the environment of materials possessing certain chemical or physical characteristics or containing specified chemical compounds. These requirements generally set health- or risk-based concentration limits or discharge limits for specific hazardous substances.

- **Location-specific ARARs** are those requirements that relate to the geographical or physical location of the site, rather than the nature of the contaminants or the proposed site remedial actions. These requirements may limit the placement of remedial action, and may impose additional constraints on the cleanup action. For example, location-specific ARARs may refer to activities in the vicinity of wetlands, floodplains, endangered species habitat, and areas of historical or cultural significance.

Whittier Narrows OU Background

The WNOU is located within the San Gabriel Valley Superfund Site, Area 1 (CAD980677355), in Los Angeles County, California. The San Gabriel Valley Area 1 site is part of a larger area of groundwater contamination located near the San Bernardino County border, in Los Angeles County, California. The site is situated to the south of the Pomona Freeway and to the west of the San Gabriel Freeway, and consists of low lying hills. Much of WNOU is utilized for flood control, and the Whittier Narrows Flood Control Dam serves as a boundary between the adjacent San Gabriel and Central Basins. Two major rivers located within WNOU boundaries are the San Gabriel and Rio Hondo Rivers. Land use in the area is a mix of residential, commercial, recreational, and light industrial. The nearest residential areas are South El Monte and South San Gabriel to the north and Montebello and Pico Rivera to the south. Groundwater from onsite production wells is used for domestic, industrial, and agricultural purposes. Whittier Narrows is the only location where groundwater flows out of the San Gabriel Basin into the adjoining Central Basin.

The San Gabriel Valley has been the subject of environmental investigation since 1979 when groundwater contaminated with volatile organic compounds (VOCs) was first identified. Subsequent investigation by EPA and others revealed the extent of groundwater contamination in the aquifers of the San Gabriel Valley (the San Gabriel Valley groundwater system is known as the San Gabriel Basin). In May 1984, four broad areas of contamination within the basin were listed as San Gabriel Areas 1 through 4, and the San Gabriel Valley was listed on EPA's NPL.

WNOU is officially part of the San Gabriel Valley Area 1 Superfund Site. EPA divided the San Gabriel Basin into eight operable units (OUs) to provide a means of planning remedial activities in the basin. WNOU is one of eight OUs within the San Gabriel Valley Superfund Site. The other OUs identified by EPA are Alhambra, Baldwin Park, El Monte, Puente Valley, Richwood, South El Monte and Suburban.

The groundwater contamination in the San Gabriel Basin results from the historic use and improper handling and disposal of tetrachloroethene (PCE), trichloroethene (TCE), and other chemicals. These chemicals were used in large quantities at industrial facilities across much of the San Gabriel Valley as early as the 1940s, and by hundreds of businesses in the 1960s, 1970s and 1980s for degreasing, metal cleaning, and other purposes. The chemicals were released to the ground by a combination of disposal, careless handling, leaking tanks and pipes, and other means.

EPA conducted Remedial Investigation/Feasibility Study (RI/FS) activities in the WNOU beginning in the late 1980s. The RI/FS approach is a methodology that the Superfund program has established for characterizing the nature and extent of risks posed by uncontrolled hazardous waste sites to evaluate potential remedial options. The RI serves as a mechanism to collect data for site characterization. The FS serves as the mechanism for development, screening, and evaluation of potential remedial alternatives. An Operable Unit Feasibility Study (OUFS) Report for the WNOU was completed and issued for public review in September 1992. At that time, contaminant concentrations were low and posed a minimal threat to human health and groundwater supplies in the Central Basin.

EPA has issued the following decision documents for the WNOU:

- Record of Decision (ROD), issued March 31, 1993

- ROD Amendment, issued November 10, 1999

The WNOU 1993 ROD focused on evaluation of groundwater contamination potentially flowing from upgradient areas in the San Gabriel Basin into the Whittier Narrows Area and subsequently into the Central Basin. The selected remedial action, as stated in the ROD, was no action, with groundwater monitoring.

Initially, contaminant concentrations were relatively low throughout Whittier Narrows and groundwater resources in the Central Basin were not threatened. Then contaminated groundwater from upgradient areas began migrating into the western side of Whittier Narrows causing significant increases in contaminant concentrations. The increases in contaminant concentrations posed an imminent threat to groundwater resources in the Central Basin. This threat prompted EPA to initiate additional data collection activities and evaluation of active remedial actions.

In 1997, EPA initiated additional groundwater monitoring and further characterization of the hydrogeology in western Whittier Narrows. New monitoring wells were installed, and large-scale aquifer tests were conducted using City of Whittier, Pico Rivera, and Texaco production wells. Results of EPA's investigations in Whittier Narrows were presented in the Site Characterization Report for Whittier Narrows (EPA, 1998a).

The 1999 ROD Amendment specified containment of groundwater exceeding drinking water standards in the vicinity of Whittier Narrows Dam as the site remedy. The selected remedial actions included groundwater containment near the Whittier Narrows Dam by extraction, treatment and discharge.

The system was designed to contain groundwater with chemical contaminant concentrations above primary drinking water standards and consisted of five key components:

- Groundwater extraction system located near the downgradient limit of contaminant concentrations exceeding maximum contaminant levels (MCLs).
- Centralized treatment to reduce contaminant concentrations to acceptable levels.
- Conveyance systems, such as pipelines and booster pumps, to transport contaminated groundwater from the wells to the treatment plant and to transport treated water from the plant to the designated end use.
- Discharge of the treated water; discharge options include use by a local water purveyor, recharge of the water back to the aquifer using existing Montebello Forebay spreading grounds or other recharge facilities.
- Groundwater monitoring to help optimize system design; measure the performance of the containment system and provide early warning of upgradient conditions that could affect the system.

The remedy was configured to meet ARARs. This includes ARARs related to protection of the drinking water supply, treatment of extracted groundwater, and discharge of the treated water (either to water purveyors or to the San Gabriel River and/or Rio Hondo).

Chemical-specific ARARs were identified for the following chemicals of concern (COCs) at

the site in the 1999 ROD Amendment:

- Chloroform
- cis-1,2-Dichloroethene (cis-1,2-DCE)
- 1,1-Dichloroethane (1,1-DCA)
- 1,1-Dichloroethene (1,1-DCE)
- 1,2- Dichloroethane (1,2-DCA)
- 1,4-Dioxane
- Ethylbenzene
- Styrene
- Tetrachloroethene (PCE)
- Toluene
- Trichloroethene (TCE)
- 1,1,1-Trichloroethane (1,1,1-TCA)
- Xylenes

The ROD identified MCLs as groundwater cleanup standards for the site.

Whittier Narrows OU ARARs Review

The following three tables list the ARARs established in the 1999 ROD Amendment, summarize the requirement for each ARAR, cite the regulatory basis for each ARAR, state the evaluated status of each ARAR, and comment on regulatory changes for each ARAR where applicable.

Table 1 contains action–specific ARARs, Table 2 contains chemical–specific ARARs, and Table 3 contains location-specific ARARs. The tables provide the applicable requirements and citation for each established ARAR; and describe whether any updates have occurred for each ARAR in the previous five years. Current versions of the California Code of Regulations (CCR), and the Code of Federal Regulations (CFR) were consulted to review pertinent updates of laws, regulations, or guidance.

Action-specific ARARs and TBCs

Actions identified in the 1999 ROD Amendment include:

- groundwater extraction, treatment, and treated water discharge
- management and disposal of hazardous waste

Table 1 presents the action-specific ARARs and TBCs for the site. As stated in the 1999 ROD Amendment, Subsection III.G of the California State Water Resources Control Board (SWRCB) Resolution 92-49 "Policies and Procedures for Investigation and Cleanup and Abatement of Discharges under Water Code Section 13304" requires attainment of background water quality or, if background levels cannot be restored, the best quality of water that is reasonable. Resolution 92-49 is not an ARAR because this is a remedial action intended to contain the spread of contamination, rather than a final action intended to restore groundwater in the WNOU.

Chemical-specific ARARs and TBCs

Table 2 presents the chemical-specific ARARs and TBCs for the site.

The 1999 ROD Amendment specified MCLs as groundwater cleanup standards for the site. Based on the Safe Drinking Water Act (SDWA), and pursuant to 40 CFR Section 300.430(e)(2)(i)(B), MCLs and non-zero Maximum Contaminant Level Goals (MCLGs) are relevant and appropriate as in-situ aquifer standards for groundwater that is used, or may be used, as drinking water.

As stated in the 1999 ROD Amendment, EPA has determined that the federal MCLs are ARARs for any groundwater that is treated and used for domestic, municipal, industrial, or agricultural purposes, and for any groundwater that is discharged to the environment. In addition, these MCLs are ARARs for currently uncontaminated groundwater in the Montebello Forebay downgradient of Whittier Narrows Dam.

California has established state MCLs for sources of public drinking water, under the California Safe Drinking Water Act of 1976, Health and Safety Code (H&SC) Section 4010.1 and 4026(c), CCR Title 22, Sections 64431 and 64444. Some state MCLs are more stringent than the corresponding federal MCLs. EPA has determined that the more stringent state MCLs are relevant and appropriate for the WNOU.

There are also some chemicals that lack federal MCLs. Where state MCLs exist for chemicals that lack federal MCLs, EPA has determined that the state MCLs are relevant and appropriate for the WNOU.

Since the ROD was published in 1999 the following changes to MCLs and MCLGs for the site COCs have occurred:

- The federal MCL for chloroform (100 ug/L in the 1999 ROD) was lowered to 80 ug/L in 2002. An MCLG of 70 ug/L was established in 2004.
- The federal MCL for ethylbenzene of 700 ug/L was identified in the 1999 ROD. California adopted an MCL of 300 ug/L in 2003.

Retaining the levels identified in the 1999 ROD will not provide a level of protection to human health equivalent to the more recent values cited above.

One chemical of concern detected in the WNOU groundwater, 1,4-dioxane, does not have an MCL or nonzero MCLG. For contaminants lacking MCLs and MCLGs, EPA refers to other available criteria and guidance (TBCs). The California Department of Public Health (CDPH) established a notification level (formerly called an action level) of 3 ug/L for 1,4-dioxane in 1998. A notification level is the concentration of a contaminant in drinking water, at which CDPH has determined, based on available scientific information, that there is an adequate margin of safety to prevent potential risks to human health. California Health and Safety Code section 116455 requires operators of public water systems to notify local governments when a drinking water well exceeds an action level. In practice, drinking water wells that exceed action levels are almost always shut down or have treatment added.

The 1999 ROD Amendment stated that: "EPA has determined that all treated groundwater that is served as drinking water or discharged to the environment shall meet the state action level of 3 ppb for 1,4-dioxane."In November 2010 CDPH lowered the notification level to 1 ppb. Retaining the level identified in the 1999 ROD will not provide a level of protection to

human health equivalent to the revised notification level adopted in 2010.

As stated in the 1999 ROD Amendment, because the selected remedy is an interim measure to contain contaminant migration, EPA has not established chemical-specific ARARs for restoration of the contaminated portions of the WNOU; therefore, ARARs for restoration will be addressed in the Final ROD for the San Gabriel Valley Superfund Sites.

Location-specific ARARs and TBCs

Table 3 presents location-specific ARARs and TBCs for the site. The table shows that revisions in the state and federal regulations did not affect the location-specific ARARs and TBCs in the ROD.

TABLE 1
Action Specific ARARs

Action	Requirement	Citation	Origin	Determination	Status	Comments
Groundwater Extraction, Treatment, and Treated Water Discharge	Protect water quality objectives as identified in the Water Quality Control Plan for the Los Angeles Region (Basin Plan).	CWA; SDWA; and Porter-Cologne	1999 ROD Amendment	Applicable	No Change	Porter-Cologne Water Quality Act incorporates the requirements of the federal Clean Water Act and implements additional standards and requirements for surface and groundwater of the state.
Groundwater Extraction, Treatment, and Treated Water Discharge	Any activity that may increase the volume or concentration of a waste discharged to surface or groundwater is required to use the "best practicable treatment or control."	State Water Resource Control Board Resolution 68-16	1999 ROD Amendment	Applicable	No Change	Resolution 68-16 is applicable if the remedy discharges treated groundwater to either the Rio Hondo or the San Gabriel River.
Groundwater Extraction, Treatment, and Treated Water Discharge	Site investigation activities removal actions meet best available technology economically achievable for treatment and disposal of discharges.	CERCLA Section 104(b)	1999 ROD Amendment	Applicable	No Change	Site investigation activities undertaken pursuant to CERCLA § 104(b) are considered to be removal actions (e.g., discharges from aquifer testing and spinner logging/depth specific sampling of water supply wells).
Management and disposal of hazardous waste	Land disposal requirements	RCRA; and CCR Title 22, Division 4.5	1999 ROD Amendment	Applicable	No Change	Land disposal requirements are applicable to the disposal of spent carbon generated during the treatment of groundwater for removal of VOCs.
Management and disposal of hazardous waste	Manifest requirements.	RCRA; and CCR Title 22, Division 4.5	1999 ROD Amendment	Applicable	No Change	Manifest requirements are ARARs in the event that the remedial action involves multiple water treatment units at different locations and requires the movement of hazardous wastes (e.g., spent carbon) between these locations.
Vadose zone extraction and treatment	New source (air contaminant units) review requirements.	CAA; and SCAQMD Rules 1301 through 1313	1999 ROD Amendment	Applicable	No Change	Rule 1303 requires that all new sources of air pollution in the district use best available control technology and meet appropriate offset requirements. Emissions offsets are required for all new sources that emit in excess of one pound per day.
Vadose zone extraction and treatment	New source (air contaminant units) review requirements.	CAA; and SCAQMD Rule 1401	1999 ROD Amendment	Applicable	No Change	SCAQMD Rule 1401 requires that best available control technology for toxics be employed for new stationary operating equipment, so that the cumulative carcinogenic impact from air toxics does not exceed the maximum individual cancer risk limit of 10 in 1 million (1 x 10-5). Many of the contaminants found in the WNOU groundwater are air toxics subject to Rule 1401.

TABLE 1
Action Specific ARARs

Action	Requirement	Citation	Origin	Determination	Status	Comments
Vadose zone extraction and treatment	New source (air contaminant units) review requirements.	CAA; and SCAQMD Rules 401 through 403	1999 ROD Amendment	Applicable	No Change	SCAQMD Rules 401 through 403 are also ARARs for construction and operation of remedial action facilities. SCAQMD Rule 401 limits visible emissions from a point source. Rule 402 prohibits discharge of material that is odorous or causes injury, nuisance, or annoyance to the public. Rule 403 limits downwind particulate concentrations.

Notes:

CERCLA = Comprehensive Environmental Response, Compensation, and Liability Act

CCR = California Code of Regulations

CFR = Code of Federal Regulations

EPA = U. S. Environmental Protection Agency

Porter-Cologne = CA Porter-Cologne Water Quality Act

RCRA = Resource Conservation and Recovery Act

SCAQMD = Couth Coast Air Quality Management District

SDWA = Safe Drinking Water Act

VOCs = Volatile Organic Compounds

TABLE 2
Chemical-Specific ARARs

Contaminant	Requirement	Citation	Origin	Determination	Status	Comments
Chemicals of Concern (COCs) (Chloroform, 1,1-DCE, 1,1-DCA, 1,2-DCA, cis-1,2-DCE, Ethylbenzene, Styrene, PCE, 1,1,1-TCA, TCE, Toluene, and Xylenes)	MCLs and MCLGs are applicable to water treatment standards.	SDWA; 40 CFR Section 300.430(e)(2)(i)(B) CA H&SC Section 4010.1 and 4026(c), CCR Title 22, Sections 64431 and 64444	1999 ROD Amendment	Applicable	Federal MCL for chloroform lowered to 80 ug/L in 2002, and MCLG of 70 ug/L adopted in 2004. California MCL of 300 ug/L adopted for ethylbenzene in 2003. No Change (i.e., MCLs and MCLGs remain applicable as aquifer standards	Federal MCLs and MCLGs, or California MCLs are relevant and appropriate as treatment standards for groundwater that is or may be used as drinking water. Retaining the levels cited in the 1999 ROD for chloroform and ethybenzene will not provide a level of protection to human health equivalent to the values adopted in 2004 and 2003, respectively..
Chemicals of Concern (COCs) (1,4-Dioxane,)	California Notification Levels are applicable to public water systems	CA H&SC Section 116455	1999 ROD Amendment	To Be Considered	Notification level (formerly called action level) was lowered to 1 ug/L in November 2010. It had been set at 3 ug/L when the 1999 ROD Amendment was signed and at the time of the 2006 5 year review	The 1999 ROD Amendment stated that EPA has determined that all treated groundwater that is served as drinking water or discharged to the environment shall meet the state action level of 3 ppb for 1,4-dioxane. Retaining the level cited in the 1999 ROD will not provide a level of protection to human health equivalent to the notification level adopted in November 2010.

Notes:
CA H&SC = California Health and Safety Code
CFR = Code of Federal Regulations
COCs = Chemicals of Concern
EPA = U. S. Environmental Protection Agency
MCLs = Maximum Contaminant Levels
MCLGs = Maximum Contaminant Level Goals
SDWA = Safe Drinking Water Act

TABLE 3
Location-Specific ARARs

Location	Requirement	Citation	Origin	Determination	Status	Comments
Locations that may impact listed threatened or endangered species	Avoid adverse impacts to listed threatened or endangered species, or conduct appropriate mitigation.	ESA; 15 USC Sections 1531 through 1544; 40 CFR Section 6.302(h) and 50 CFR Parts 17, 222 and 402	1999 ROD Amendment	Applicable	No Change	Any remedial actions that impact a proposed or listed threatened or endangered species or destroy or adversely modify the critical habitat of a listed species must comply with ESA.
Discharge to locations that may deleteriously affect fish, wildlife, or plant life	Prohibit the discharge of harmful quantities of hazardous materials into places that may deleteriously affect fish, wildlife, or plant life.	CA F&GC Sections 2080, 5650(a), 5650(b), 5650(f), 12015, and 12016	1999 ROD Amendment	Applicable	No Change	These provisions are applicable if the remedial action will result in the discharge of treated groundwater to surface waters.
Location of Hazardous Waste Treatment, Storage and Disposal Facilities (TSDFs)	Prohibits the placement of TSDFs within 200 feet of a fault displaced during the Holocene epoch; and requires that TSDFs located within a 100-year floodplain be capable of withstanding a 100-year flood.	22 CCR Section 66264.18	1999 ROD Amendment	Applicable	No Change	These standards are applicable to the construction of any new groundwater treatment facilities used as part of this remedial action.
Preserve historic and archaeological resources	Establishes requirements for the evaluation and preservation of historical and archaeological data that may be destroyed through alteration of terrain as a result of a federal construction project or a federally licensed activity or program.	16 USC Section 469; and 40 CFR Part 6.301(c)	1999 ROD Amendment	Applicable	No Change	There are several documented archeological sites within the Whittier Narrows Flood Control Basin. These requirements are applicable if the remedial action will interfere with any of these facilities.
Preserve historic sites	Requires federal agencies to consider the existence and location of landmarks on the National Registry of Natural Landmarks to avoid undesirable impacts on such landmarks.	16 USC Sections 461 through 467; and 40 CFR Part 6.301(a)	1999 ROD Amendment	Applicable	No Change	The remedial action is not anticipated to affect any of the facilities regulated under the act. However, during any additional preliminary designs, a complete review shall be made of impacted areas.

Notes:

CERCLA = Comprehensive Environmental Response, Compensation, and Liability Act

CFR = Code of Federal Regulations

ESA = Endangered Species Act of 1973

FR = Federal Register

TSDF = Hazardous Waste Treatment, Storage and Disposal Facilities

USC = United States Code

USFWS = U.S. Fish and Wildlife Service

Attachment 3
Site Inspection Report

Five-Year Review Site Inspection Checklist

I. SITE INFORMATION	
Site name: Whittier Narrows Operable Unit	**Date of inspection:** March 10, 2011
Location and Region: Los Angeles County, California	**EPA ID:** CAD980677355
Agency, office, or company leading the five-year review: U. S. Environmental Protection Agency, Region 9 (with CH2M HILL support)	**Weather/temperature:** Clear, around 74°F

Remedy Includes: (Check all that apply)

Landfill cover/containment	Monitored natural attenuation
Access controls	Groundwater containment
Institutional controls	Vertical barrier walls
√ Groundwater pump and treatment	
Surface water collection and treatment	

II. INTERVIEWS

1. **O&M site manager** Ken Kittredge (Name) Whittier Water Manager (Title) March 10, 2011 (Date)

Interviewed X at site

Problems, suggestions: Ken indicated that O&M was proceeding fine with no particular problems. He noted that the City is continuing to investigation the air vacs on the non-potable site as a source of the high pressures.

2. **O&M staff** Dan McKenna (Name) Whittier Operations Manager (Title) March 10, 2011 (Date)

Interviewed X at site

Problems, suggestions: Dan said that there were no particular problems of note currently. He indicated that backwash operations are now much better, which should help during the next carbon changeout.

II. ON-SITE DOCUMENTS & RECORDS VERIFIED (Check all that apply)

1. **O&M Documents**

O&M manual	X Readily available	X Up to date (See remarks)
As-built drawings	X Readily available	X Up to date (See remarks)
Maintenance logs	Readily available	Up to date X N/A

Remarks: The O&M Manual and as-built drawings are both available and are reasonably up-do-date. However, both need to be updated to incorporate system changes implement over the last 5 to 6 years.

2. **Permits and Service Agreements**

Effluent discharge	X Readily available	X Up to date N/A

Remarks: The City's amended water supply permit from CDPH serves as the equivalent of an effluent discharge permit and provides the effluent monitoring requirements.

3.	**Groundwater Monitoring Records** **X** Readily available X Up to date Remarks: The City monitors either monthly, quarterly or annually depending on their permit requirements. EPA conducts OU-wide monitoring annually to monitor overall plume conditions.
4.	**Discharge Compliance Records** Water (effluent) X Readily available X Up to date Remarks: The City conducts discharge monitoring monthly and e-mails the results to CDPH and EPA monthly. Quarterly reports are also distributed that provide discharge information.

IV. O&M COSTS	
1.	**O&M Organization** Other: The City of Whittier provides system O&M under a cooperative agreement with EPA.
2.	**O&M Cost Records** Funding mechanism/agreement in place: A grant is in place that funds the City's O&M costs. The main body of the Five-Year Review Report includes a table with the annual O&M costs and a comparison to the original O&M cost estimate from the IROD.
3.	**Unanticipated or Unusually High O&M Costs During Review Period** Describe costs and reasons: There were several submersible pump/motor failures resulting in increased O&M costs. Ultimately, the decision was made to replace the submersible pumps with above-ground motors and line shaft pumps. More extensive repairs than expected were required to the internal of the LGAC vessels during carbon changeout because of corrosion associated with the sample ports.

III. ACCESS AND INSTITUTIONAL CONTROLS Applicable √ N/A	
A. General	
1.	**Vandalism/trespassing** Location shown on site map X No vandalism evident Remarks: Previously, there were multiple incidents of vandalism and stolen property. The City now has a security service that periodically patrols the project area. There have not been any problems observed for several years now.
2.	**Land use changes off site** Remarks: There was previously a large industrial facility (a Texaco research facility) adjacent to the treatment plant. That property has now changed over to a trucking facility.

IV. GROUNDWATER/SURFACE WATER REMEDIES X Applicable N/A	
A. Groundwater Extraction Wells, Pumps, and Pipelines X Applicable N/A	

1. **Pumps, Wellhead Plumbing, and Electrical**
X Good condition X All required wells properly operating X Needs Maintenance
Remarks:
Six of the seven extraction wells (4 shallow and 3 intermediate) are operable and in good condition. One of the shallow wells, EW4-9, has an issue with the pump not producing the expected volume. However, this well is not critical and there are no plans to pump that well.

Several of the attached photos show the extraction wells and associated electrical and control facilities.

2. **Extraction System Pipelines, Valves, Valve Boxes, and Other Appurtenances**
X Good condition Needs Maintenance
Remarks:
The conveyance pipelines are all operating as expected and have not caused any operational issues or required unexpected maintenance.

3. **Spare Parts and Equipment**
X Readily available Good condition Requires upgrade Needs to be provided
Remarks: Although there are minimal spare parts and equipment kept on-site, nearly all parts and equipment are readily available locally.

C. Treatment System X Applicable

1. **Treatment Train** (Check components that apply)
Metals removal Oil/water separation Bioremediation
Air stripping X Carbon adsorbers
Filters_____
Additive (*e.g.*, chelation agent, flocculent)_____
Others_____
X Good condition X Needs Maintenance The treatment plant is generally in good condition. However the carbon vessels, tanks and some of the piping are starting to show external signs of weathering and rust. The entire system should be repainted to head-off potential future problems.
X Sampling ports properly marked and functional
Sampling/maintenance log displayed and up to date
X Equipment properly identified
Remarks: If chlorination is going to continue at the plant, it may be advisable to provide a 2nd chlorine injector to improve reliability.
_____

2. **Electrical Enclosures and Panels** (properly rated and functional)
X Good condition Needs Maintenance
Remarks_____
_____

3. **Tanks, Vaults, Storage Vessels**
X Good condition X Proper secondary containment Needs Maintenance
Remarks: As noted above, the tanks should be repainted.
_____

4. **Discharge Structure and Appurtenances**

X Good condition Needs Maintenance

Remarks: The flow meter on the shallow discharge to the south Legg Lakes is not working properly. However, discharge is not currently flowing that direction so the meter is not needed.

5. **Treatment Building(s)**

X Good condition (esp. roof and doorways) Needs repair

Chemicals and equipment properly stored

Remarks_____

6. **Monitoring Wells** (pump and treatment remedy)

X Properly secured/locked X Functioning X Routinely sampled X Good condition

X All required wells located Needs Maintenance

Remarks: Although the wells were not all visited during the inspection. All wells had been monitored in January 2011. The only significant issue is at MW1-MP where the Westbay casing has failed so the well is inoperable. However, there is a surrounding well cluster that provides multi-depth monitoring at many of the same intervals as the Westbay well.

XI. OVERALL OBSERVATIONS

A. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with statement of what the remedy is to accomplish (i.e., to contain contaminant plume).

This is a large-scale groundwater containment remedy. However, the system itself is very straightforward employing groundwater extraction, conveyance and treatment of low-level VOCs with carbon adsorption. O&M of this type of system is not complex. The City staff appears to be quite capable of operating the system effectively.

Photo 1: Extraction Well EW4-3 Wellhead

Photo 2: EW4-3 and EW4-8 VFDs

Photo 3: EW4-3/EW4-8 Electrical Platform

Photo 4: EW4-7 Wellhead (and flushline)

Photo 5: Electrical Platform – EW4-4, EW4-5, EW4-6, EW4-7, EW4-9

Photo 6: Treatment Plant Carbon Vessels – Front Half

Photo 7: Treatment Plant Carbon Vessels – Back Half

Photo 8: Close-up on Carbon Vessels Showing Need for Painting

Photo 9: Treatment Plant Influent Tanks and Effluent Piping

Photo 10: Disinfection System and Treatment Plant VFDs

Attachment 4
Interview Reports

INTERVIEW RECORD

Site Name: San Gabriel Valley Area 1 - Whittier Narrows OU		**EPA ID No.:** CAD980677355
Subject: 5 Year Review Interviews		**Time:** 2:00 p.m. **Date:** 3/8/11
Type: Telephone Visit X Other **Location of Visit:** City of Whittier City Hall		☐ Incoming ☐ Outgoing
Contact Made By:		
Name: Bella Dizon/EPA and David Towell/CH2M HILL	**Title:** Remedial Project Manager	**Organization:** EPA/CH2M HILL
Individual Contacted:		
Name: Dan Wall	**Title:** Assistant Public Works Director	**Organization:** City of Whittier
Telephone No: 562-464-3545 **E-Mail Address:** dwall@cityofwhittier.org	**Street Address:** City Hall, 13230 Penn Street **City, State, Zip:** Whittier, CA	

Summary Of Interview

1. What is your overall impression of the project? (general sentiment)

Response: Dan feels that it is a needed project. He said it appeared to be accomplishing its goals and is a successful project.

2. What effects have site operations had on the surrounding community?

Response: Because the project site is in a relatively isolated location, Dan does not think the project is having any negative effects on the surrounding community. He said the discharge to Legg Lakes appears to have a positive effect. The project does not have any impacts on the City of Whittier residents and he is not aware of any complaints.

3. Are you aware of any community concerns regarding the site or its operation and administration? If so, please give details.

Response: Most City residents are probably not aware that the water from the Whittier Narrows OU project is a component of the City's water supply. New City council members are always surprised to learn of the existence of the project. The City's state-mandated (CCR) distribution of water quality data always raises general questions about water quality, but not specific to the EPA project.

4. Are you aware of any events, incidents, or activities at the site such as vandalism, trespassing, or emergency responses from local authorities? If so, please give details.

Response: There have not been any incidents of trespassing or vandalism for several years. The City has security company the periodically patrols the entire project area (wells and treatment plant) at night.

5. Do you feel well informed about the site's activities and progress?

Response: Dan fells well informed about the project's intent and progress. He has read background documents regarding the project. He is aware that PCE concentrations are being reduced and overall mass loading is going down. He is aware of the ongoing system improvements, including replacement of submersible pumps and upgrading the VFD controllers.

6. Do you have any comments, suggestions, or recommendations regarding the site's management or operation?

Response: Dan feels it would be beneficial if there was another end user for the project so the extraction rates were not limited solely by the City's water demands. He also believes that the project's reliability has increased and that current operations are in good shape.

He thinks that there should be some relief from the amount of sampling that the City is required to do for the project in accordance with the operating permit issued by the state (California Department of Public Health or DPH). For example, monthly sampling of every carbon vessel does not appear to be necessary if the effluent remains clean. Also, Dan does not believe that 24-hour staffing of the project is needed. This is something that DPH has raised as a possibility.

INTERVIEW RECORD

Site Name: San Gabriel Valley Area 1 - Whittier Narrows OU		**EPA ID No.:** CAD980677355
Subject: 5 Year Review Interviews		**Time:** 2:30 p.m. **Date:** 5/5/11
Type: Telephone X Visit Other **Location of Visit:**		□ Incoming □ Outgoing
Contact Made By:		
Name: Bella Dizon	**Title:** Remedial Project Manager	**Organization:** EPA
Individual Contacted:		
Name: David Towell	**Title:** Remedial Project Manager	**Organization:** CH2M HILL
Telephone No: 213-228-8285 **E-Mail Address:** david.towell@ch2m.com		**Street Address:** 1000 Wilshire 21st floor **City, State, Zip:** Los Angeles CA 90017

Summary Of Interview

1. What is your overall impression of the project?
   Response: David's overall impression is that the treatment plant is operating and it is in pretty good shape. For the most part, operations have become more reliable over the last couple of years. As of the last 5-year Review there were still some operational issues with the City getting the plant up and running, problems with electrical cabling, and issues with some wells. These technical and operational issues have been worked on and the resolutions have led to less operational constraints on the project.

2. Is the remedy functioning as expected? How well is the remedy performing?
   Response: David replied that the remedy's basic components, a pump and treat system, are functioning as expected. On the performance side, pumping rates are less than what was targeted which resulted in not meeting 100% containment goals. In the deeper zones there have been limited detections of contaminants moving outside the containment zone, which means that there is not full containment. Based on the cleanup goals identified in the ROD, there are no contaminant or containment issues in the shallow zones.

3. What does the monitoring data show? Are there any trends that show contaminant levels are decreasing?
   Response: David noted that there are significant decreasing trends in contaminant levels downgradient of the remedy where concentrations have dropped dramatically. Upgradient there have been significant reductions in the shallow zone and reductions in deeper zone, but not as dramatic as the shallow zone. Monitoring data show that NDMA is not an issue mainly due to changes in NDMA levels in discharges from L.A. County's Water Reclamation Plant. Perchlorate is non-detect or detected at only trace levels within Whittier Narrows. 1,4-Dioxane is frequently detected but the data show that its levels are not changing. Because the drinking water standards for 1,4-dioxane have changed recently the constituent could potentially be a concern in the future. The Data Review and Remedy Performance Evaluation Technical Memorandum, which is included as an attachment to the 5-year Review, discusses the monitoring data in more detail.

4. Is there a continuous on-site O&M presence? If so, please describe staff and activities. If there is not a continuous on-site presence, describe staff and frequency of site inspections and activities.
   Response: David replied that no, there is not continuous onsite O&M staff, but there is continuous offsite monitoring of the plant and control system and daily site visits. The site visit activities include data collection, system checks, and taking required readings to verify electronic control system accuracy and performance. Operational staff are always available on call.

5. Have there been any significant changes in the O&M requirements, maintenance schedules, or sampling routines since start-up or in the last five years? If so, do they affect the protectiveness or effectiveness of the remedy? Please describe changes and impacts.
   Response: David responded that the basic O&M system requirements have not changed since plant start up. It is a straightforward system to operate. There have been changes that have led to efficiencies, increased reliability, and decreased costs. Monitoring requirements have changed and resulted in decreased operational costs. Carbon change out requirements from the State have also changed which improves use of the carbon and reduces the likelihood of large scale downtimes associated with future carbon change outs.

6. Have there been unexpected O&M difficulties or costs at the site since start-up or in the last five years? If so, please give details.
   Response: David noted that there have been two unexpected O&M issues at the treatment plant. Two years ago, the city encountered administrative and technical issues during the last carbon changeout which resulted in essentially an eight month shut off of the intermediate zone treatment system. To likelihood of this occurring again is minimal because of: better understanding of the State's requirements, changes in the permit requirements for carbon changeout, and reduced chance of changing the type of carbon being used at the plant. The second issue was the excessive failure of submersible pumps that were installed in the extraction wells and the excessive down time required when trying to change them out. To solve this problem they have switched to above ground pumps that provide the same services but are more reliable and easier to service. This change has decreased downtime, lowered O&M costs and increased reliability and consistency over the last couple of years.

7. Have there been opportunities to optimize O&M, or sampling efforts? Please describe changes and resultant or desired cost savings or improved efficiency.
   Response: David responded that for sampling program, there are two components, the treatment plant sampling and the aquifer sampling. Aquifer sampling in the OU should increase. Treatment plant sampling frequencies should decrease. While the decrease in one sampling program balances out the increase in the other sampling program, efficiencies have been realized and there are still efficiencies that can be made. There have not been many opportunities to reduce costs in O&M due to nature of the system, but there are potential opportunities for optimization that could be realized depending on the target rates for containment. If EPA lowers the target rates, then there might be opportunities to make the system more efficient at the treatment plant. Additionally any reductions in the amount of water being pumped would lead to lower operating costs and increased cost savings in all phases of the remedy.

8. Comments, suggestions or recommendations.
   Response: David provided three recommendations: 1. Complete the evaluation of whether target contaminant rates can be reduced so you can realize the benefits. 2. There should be a more formal and routine process for evaluating remedy performance. The initial steps towards this have begun. 3. There is a data gap that needs to be resolved. There might be contamination that is migrating deeper than the current extractions wells. Install additional monitoring points to determine flow and direction of contamination. All of these ideas are explored further in the Data Review and Remedy Performance Evaluation Technical Memorandum attached to the 5 year review. There are currently activities under way to address these recommendations.

Attachment 5
Risk Assessment and Toxicology Analysis Technical Memorandum

Risk Assessment and Toxicology Analysis for the Whittier Narrows OU, San Gabriel Valley Superfund Sites

PREPARED FOR: Bella Dizon/EPA Region IX

PREPARED BY: CH2M HILL

DATE: April 28, 2011

PROJECT NUMBER: 381400.OM.04

This technical memorandum (TM) presents a risk assessment and toxicology analysis to support the second five-year review of the Whittier Narrows Operating Unit (OU) of the San Gabriel Valley Superfund Sites, Los Angeles County, California. The baseline screening level human health risk assessment was conducted in September, 1992 for the Whittier Narrows OU (EPA 1992). An addendum to 1992 baseline risk assessment was prepared in November 1997 (EPA, 1997). In addition, there was a supplemental risk assessment to the 1992 baseline risk assessment which evaluated 1997 groundwater data (EPA, 1998). The first five year review of the Whittier Narrows OU was conducted in September 2006 (EPA 2006). The Interim Record of Decision (IROD) selecting the remedy for the Whittier Narrows OU was issued by EPA in March 1993 and an amendment to the IROD was issued in November, 1999.

As described in the guidance for EPA's Comprehensive Five-Year Reviews (EPA, 2001), a key purpose of the five-year review process for a site is to determine if the remedy is, or upon completion will be, protective of human health and the environment. Protectiveness is generally defined in the National Contingency Plan (NCP) by the risk range and the Hazard Index (HI). The following three questions are part of the technical assessment of the protectiveness of the remedy, as outlined in the EPA five-year review guidance document:

- Question A – Is the remedy functioning as intended by the decision documents?
- Question B - Are the exposure assumptions, toxicity data, and remedial action objectives (RAOs) used at the time of remedy selection still valid?
- Question C – Has any other information come to light that could call into question the protectiveness of the remedy?

To determine whether the remedy at the Whittier Narrows OU remains protective of human health, the sections below evaluate changes in site conditions, changes in exposure pathways, changes in toxicity for the chemicals of concern, and changes in cleanup levels since completion of the Risk Assessment and selection of the Site remedy. The risk assessment prepared by EPA in 1992 and addendum and supplemental risk assessment prepared by CH2M HILL in 1997 and 1998 were reviewed as part of these evaluations.

1.1 Changes in Site Conditions

There has been no significant change in site conditions since the risk assessment in 1997. The site is mainly flood control land with a Nature Center, parks and a few administrative offices and maintenance buildings.

1.2 Changes in Exposure Pathways

The 1997 Risk Assessment Addendum and 1998 Supplemental Risk Analysis identified the exposure pathways at Whittier Narrows OU as domestic use of groundwater including ingestion, inhalation of volatiles from water used for bathing, cooking and laundering, and dermal exposure. The additional exposure pathway of vapor intrusion is discussed below.

Since 1999, the understanding of the fate and transport of chemicals in the subsurface has evolved, with greater concern over the vapor intrusion pathway, particularly at sites with existing buildings and past releases of TCE. The Whittier Narrow OU area is predominately open space with a few administrative or maintenance buildings. EPA's draft Vapor Intrusion Screening Guidance issued November 2002 states that the vapor intrusion pathway should be investigated if the levels of TCE or PCE exceed 5 µg/L[1] (MCL for PCE and TCE) in the shallow zone groundwater (less than 150 feet). During the past five years, TCE has been detected at concentrations of less than 5 µg/L in the shallow zone groundwater of the Whittier Narrows OU. PCE has been detected at concentrations above 5 µg/L in the shallow zone groundwater at three monitoring wells (MW4-8, MW2-5 and MW4-15); however, PCE concentrations have been declining. Since mid-January 2009, PCE has only been detected at concentrations less than 5 µg/L in the shallow zone groundwater within the Whittier Narrows OU. Therefore, currently vapor intrusion is not a concern at Whittier Narrows OU. However, monitoring of PCE and TCE levels should be continued to detect any MCL exceedance that may result in the need for a future soil vapor intrusion pathway evaluation.

1.3 Changes in Toxicity

The toxicity of the chemicals of concern was evaluated using health-based and regulatory criteria. Table 1 provides a direct comparison between the 1997 and 1998 screening levels and current EPA Region 9 Tap Water Regional Screening Levels (RSLs).

Since the risk assessment addendum and supplemental risk analysis were completed, there have been a number of changes to the toxicity values for certain contaminants of concern at the Site. Revisions to the toxicity values for 1,1,1- trichloroethane; 1,1-dichloroethylene; 1,2-dichloroethylene (cis); chloroform; toluene; and TCE indicate a lower risk from exposure to these chemicals than previously considered. On the other hand, evaluation of the toxicity values for 1,1-dichloroethane, ethylbenzene, PCE, xylenes (mixed) indicate higher risks from exposure than previously considered.

The greatest uncertainty with toxicological changes for Site contaminants are anticipated for TCE, one of contaminant of concern at the Site. In August 2001, EPA's Office of Research and Development (ORD) released "*Trichloroethylene Health Risk Assessment: Synthesis and*

[1]Table 2 (c) Generic Groundwater Screening Table, draft Vapor Intrusion Screening Guidance

Table 1
Comparison of Screening Levels
Whittier Narrows Operable Unit, Los Angeles County, California

	1997 Risk Assessment Addendum		2011 Values	
Chemical[1]	**MCL (ug/L)**	**Tap Water PRG**	**MCL (ug/L)**	**Tap Water RSL[2]**
1 ,1 ,1 -Trichloroethane	2.0E+02	7.9E+02	2.0E+02	9.1E+03
1,1-Dichloroethane	NA	8.1E+02	NA	2.4E+00
1 ,1 -Dichloroethylene	7.0E+00	4.6E-02	7.0E+00	3.4E+02
1 ,2-Dichloroethylene (cis)	7.0E+01	6.1E+01	7.0E+01	7.3E+01
Chloroform	1.0E+02	1.6E-01	8.0E+01	1.9E-01
Ethylbenzene	7.0E+02	1.3E+03	7.0E+02	1.5E+00
Styrene	1.0E+02	1.6E+03	1.0E+02	1.6E+03
Tetrachloroethylene (PCE)	5.0E+00	1.1E+00	5.0E+00	1.1E-01
Toluene	1.0E+03	7.2E+02	1.0E+03	2.3E+03
Trichloroethylene (TCE)	5.0E+00	1.6E+00	5.0E+00	2.0E+00
Xylenes (mixed)	1.0E+04	1.4E+03	1.0E+04	2.0E+02

Notes:
[1] The chemicals listed are compiled from Table 27 in the Risk Assessment Addendum.
[2] Region 9 Tap Water RSL, November, 2010

Characterization" (TCE Health Risk Assessment) for external peer review. The draft TCE Health Risk Assessment takes into account recent scientific studies of the health risks posed by TCE. According to the draft TCE Health Risk Assessment, for those who have increased susceptibility and/or higher background exposures, TCE could pose a higher risk through inhalation than previously considered. The draft TCE Health Risk Assessment is available online at: http://cfpub.epa.gov/ncea/cfm/recordisplay.cfm?deid=23249.

EPA's ORD and Office of Solid Waste and Emergency Response have requested additional external peer review of the draft TCE Health Risk Assessment by the National Academy of Sciences. Consequently, review of the toxicity value for TCE may continue for a number of years. This issue will need to be updated in subsequent five-year reviews.

1.4 New Contaminants

The Interim ROD also identified 1,4-dioxane as a chemical of concern, although it was not evaluated in the risk assessment. The chemical 1,4-dioxane is a semivolatile organic compound (SVOC) that has been detected in other areas of the San Gabriel Basin, including the upgradient South El Monte OU, at concentrations exceeding the and California Department of Public Health (CDPH) drinking water notification level [NL] of 1 µg/L). The treatment process at Whittier Narrows (LGAC adsorption) is not effective at removing 1,4-dioxane from groundwater. There is no federal standard for 1,4-dioxane. However, EPA now provides a tap water RSL of 0.67 µg/L for 1,4-dioxane (EPA, 2010) and, as noted above, CDPH has the 1 µg/L NL. During the past five years, 1,4-dioxane has been detected at concentrations above the state NL in two extraction wells (EW4-5 [intermediate zone] and EW4-8 [shallow zone]), however, concentrations in these wells have not been above the NL since January 2009. 1,4-dioxane has also been detected sporadically above the tap water RSL in monitoring wells; however, these concentrations have generally been below the NL.

At the time of the Interim ROD, only the VOCs listed in Table 1 and 1,4-dioxane were commonly detected within Whittier Narrows. However, the Interim ROD acknowledged that other contaminants, such as perchlorate and N-nitrosodimethylamine (NDMA) had been detected in the San Gabriel Valley upgradient of the Whittier Narrows OU. EPA provides a tap water RSL of 0.00042 µg/L for NDMA and CDPH has a NL of 0.01 µg/L for NDMA. During past five years, NDMA has been detected above the state NL of 0.01 ug/L in the groundwater from two extraction wells (shallow zone wells EW4-3 and EW 4-8) and two monitoring wells (MW4-24 shallow zone, MW4-13 shallow and intermediate zone) in the Whittier Narrows OU. The primary source of the NDMA is the effluent from two nearby water reclamation plants. In mid-2010, the Sanitation District started a full-scale ultraviolet (UV) disinfection system that will result in greatly reduced NDMA concentrations in the effluent from the closest reclamation plants. This in turn should lead to declining NDMA concentrations in shallow groundwater in western Whittier Narrows where EW4-3, EW4-8, and MW4-24 are located. Monitoring well MW4-13 is located in the upgradient area where NDMA had consistently been either not detected or present at very low concentrations. The recent isolated concentration increase at MW4-13 is a departure from past results. The treatment system at Whittier Narrows was not designed to treat NDMA. Any groundwater from the shallow extraction wells that contains NDMA is treated for VOCs and discharged to surface water (Legg Lakes). NDMA concentrations in water discharged to surface water are at levels below the concentrations that produce any effect to aquatic life (ranging from 8 ppb for algae to 3.54 ppm for rainbow trout.)

EPA provides a tap water screening level of 26 µg/L for perchlorate and the California MCL for perchlorate is 6 µg/L. During the past five years, perchlorate has been detected infrequently in Whittier Narrows OU monitoring and extraction wells and only at concentrations well below the MCL.

The table below compares the range of concentration in past five years to the current screening levels for the new contaminants.

Table 2

Comparison of Concentrations Found at the Site to Current Screening Levels

Whittier Narrows Operable Unit, Los Angeles County, California

Chemical	Current Tap Water RSL 2011(µg/L)	MCL/Notification Level 2011 (µg /L)	Range of Detection from 2006 to 2011 (µg/L)
1,4-Dioxane	0.67	1	ND to 1.5
Perchlorate	26	6	ND to 3.7
NDMA	0.00042	0.01	ND to 0.15

1.5 Conclusions

The remedial actions in the Whittier Narrows OU are currently protective of human health and the environment based on a review of current site conditions, exposure pathways, and screening levels. In general, potential sources of exposure that could result in unacceptable risks are being controlled.

1.6 References

U.S. Environmental Protection Agency (EPA). 1992. P*ublic Review Draft Whittier Narrows Operable Unit Feasibility Study, San Gabriel Basin, Los Angeles County, California*. September.

EPA. 1997. *Final Whittier Narrows Groundwater Risk Assessment Addendum to 1992 Baseline Risk Assessment* Report, Prepared by CH2M Hill. November.

EPA. 1998. *Whittier Narrows Operable Unit, Feasibility Study Addendum, San Gabriel Basin, Los Angeles County, California*. Prepared by CH2M HILL. October.

EPA. 2001. *Comprehensive Five-Year Review Guidance*. EPA-540-R-01-007. Office of Solid Waste and Emergency Response, Washington, D.C. 9355-7-033-P. June.

EPA. 2006. First Five Year Review Report for San Gabriel Valley Area 1 Superfund Site, Whittier Narrows Operable Unit. September.

EPA. 2010. Region 9 Screening Levels. Updated November, 2010. http://www.epa.gov/region9/superfund/prg/

Attachment 6
Data Review and Remedy Performance Evaluation
Technical Memorandum

Data Review and Remedy Performance Evaluation Technical Memorandum – Whittier Narrows OU Five-Year Review

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DATE: May 10, 2011

PROJECT NUMBER: 381400.OM.04

1 Introduction

This memorandum provides an evaluation of the data collected in the Whittier Narrows Operable Unit (OU) and the performance of the remedy over the five-year review period. Water quality trends are described, remedy performance issues are identified and recommendations presented.

The primary performance standard for the Whittier Narrows remedy is to provide sufficient hydraulic containment to control migration of contaminated groundwater in the San Gabriel Basin so that groundwater extracted from Whittier Narrows and Montebello Forebay production wells will not exceed drinking water standards. To ensure that this performance standard is met, the Whittier Narrows OU remedy was designed to capture all groundwater contaminated in excess of drinking water standards, such as maximum contaminant levels (MCLs), migrating through Whittier Narrows. However, groundwater monitoring data suggest that complete capture of all water migrating through the interpreted extent of contamination in Whittier Narrows does not appear to be necessary to meet the primary performance standard, particularly in the shallow zone. There are other physical factors and contaminant transport processes that help to limit contaminant migration through Whittier Narrows. These observations are supported by the results of contaminant transport simulations described below in the Remedy Performance Evaluation section.

Groundwater modeling conducted as part of the remedy evaluation efforts for the Interim Remedial Action Report (EPA, 2003) had indicated that extraction of 6,000 gallons per minute (gpm) from the intermediate zone and 5,000 gpm from the shallow zone would be required to capture all contaminated water migrating through the Narrows. Although extraction of 11,000 gpm (6,000 gpm from intermediate extraction wells and 5,000 gpm from shallow extraction wells) has been the goal of systems operation, various limitations on discharge locations and end use options and, as a minor component, mechanical and operational difficulties, have resulted in actual production being much lower than 11,000 gpm. Each of these factors is discussed in more detail below in the Remedy Performance Evaluation section (Section 3).

The Whittier Narrows OU remedy is focused on containment of VOC contamination migrating through Whittier Narrows. Tetrachloroethene or perchloroethylene (PCE) has always been the most widely detected VOC in Whittier Narrows and is consistently detected at the highest concentration. Further, PCE is the only VOC that commonly exceeds MCLs in the Whittier Narrows OU (the PCE MCL is 5 microgram per liter [µg/L]). Trichloroethylene (TCE) (along with 1,4-dioxane, discussed below) is the other VOC that is commonly detected in the OU, but TCE is rarely present at concentrations above 2 to 3 µg/L (the TCE MCL is 5 µg/L) .

Data on three other contaminants (1,4-dioxane, n-nitrosodimethylamine [NDMA] and perchlorate) commonly referred to as "emerging contaminants" are also reviewed in this Technical Memorandum (TM). Of these, 1,4-dioxane is detected much more frequently and over a broader area. However, most of the 1,4-dioxane detections are at concentrations below 1 µg/L (1 µg/L is the notification level [NL] identified by California Department of Public Health [CDPH] above which water utilities are required to inform their governing agency of the contaminant's presence).

2 Data Review

There are five primary monitoring programs that generate water quality data in the Whittier Narrows area, as described in the following list. Some of the programs also produce water level data. Water quality results are included in the tables attached to this TM for PCE (Tables 1, 3 and 9), 1,4-dioxane (Tables 2 and 4), perchlorate (Tables 5 and 6) and NDMA (Tables 7, 8 and 10).

1) Whittier Narrows OU-wide monitoring well sampling: Over the five-year review period, EPA conducted OU-wide sampling events in August/September 2006 and then on an annual basis each January from 2008 through 2011. These events primarily include analyses for VOCs, with 1,4-dioxane analyses included periodically at some locations. The PCE and 1,4-dioxane results from the OU-wide monitoring events are included in Tables 1 and 2, respectively. Water levels are collected from all zones or wells sampled. Table 13 contains the 2011 water level data and Table 14 contains the older data.

2) Whittier Narrows OU extraction well sampling: The Whittier Narrows OU extraction wells include shallow zone wells EW4-3, EW4-4, EW4-8, and EW4-9 and intermediate zone wells EW4-5, EW4-6, and EW4-7. The intermediate zone extraction wells are also called the potable wells because these are the three wells that have been permitted by CDPH for use as drinking water supply wells. The CDPH permit issued to the City of Whittier for operation of the Whittier Narrows OU treatment plant and use of the treated effluent as a potable water supply requires routine monitoring of both the shallow and intermediate extraction wells. The extraction well monitoring results are included in the following tables: Table 3 (PCE), Table 4 (1,4-Dioxane), Table 6 (perchlorate) and Table 8 (NDMA)

3) CDPH early-warning well sampling: As part of the City's CDPH permit, eight monitoring locations are currently sampled on a semiannual basis (this sampling was required quarterly during the first portion of this five-year review period [2006-2007]). The permit designates as early warning wells the following seven multi-port

monitoring well zones: MW4-9 zone 8, MW4-13 zones 3 and 4, MW4-15 zones 3 and 5, and SEMW-06 zones 2 and 4. One conventional monitoring well, MW4-72 is also identified as an early-warning well. The early-warning well monitoring data is summarized in Table 1 (PCE), Table 2 (1,4-dioxane), Table 5 (perchlorate) and Table 7 (NDMA).

4) South El Monte OU (SEMOU) routine multi-port monitoring well sampling: On a semiannual basis, EPA conducts monitoring at the multi-port monitoring wells installed in the SEMOU, north of the Whittier Narrows OU. Monitoring results from the multi-port monitoring wells located towards the southern end of the SEMOU are included in this TM. This includes SEMW-03 and SEMW-06 and, in some cases SEMW-02 and SEMW-05 which are located further upgradient. Data from the southern SEMOU multi-port monitoring wells are included in Table 1 (PCE), Table 2 (1,4-dioxane), Table 5 (perchlorate) and Table 7 (NDMA). Water level data are also typically collected as part of the SEMOU sampling. The 2011 data (SEMW-03 only) are in Table 13 and the older data are included in Table 14.

5) Central Basin Municipal Water District (CBMWD) operates two production wells (CB-1 and CB-2) just south of the Whittier Narrows Dam as part of a project called the Central Basin Water Quality Protection Project (WQPP). The WQPP was installed outside of the CERCLA process to address contamination that had migrated downgradient of the EPA extraction wells before EPA's Whittier Narrows OU remedy began operation. Although there is very little contamination currently present downgradient of EPA's extraction wells, the WQPP continues to operate. Sample results from the CB-1 and CB-2 production wells are summarized in Table 9 (PCE) and Table 10 (NDMA). The other two emerging contaminants, 1,4-dioxane and perchlorate, are generally not detected at the WQPP wells and no data summary tables have been prepared.

2.1 Concentration Distribution and Trends

2.1.1 PCE

As described above, the primary contaminant in Whittier Narrows is PCE. Analytical data results from shallow zone sampling conducted in January/February, 2011 indicate that PCE concentrations are below the MCL throughout the Whittier Narrows OU and are typically non-detect or less than 0.5 µg/L. The extent of PCE contamination in the shallow zone in the Whittier Narrows OU and southern South El Monte OU is presented in Figure 1. Note that the PCE contamination maps presented in this TM (Figures 1 through 4) include additional concentration categories than the VOC contamination maps previously prepared by EPA to provide a more refined illustration of the extent of contamination.

The PCE concentrations detected in the Whittier Narrows OU shallow zone during the recent January/February 2011 OU-wide monitoring event ranged from non-detect to 1.1 µg/L (Table 1). Overall, shallow zone PCE concentrations have continued to decline throughout the Whittier Narrows OU since 2006. As shown in Tables 1 and 3, in 2006, a number of shallow monitoring points within the Whittier Narrows OU still had PCE concentrations near or slightly above the MCL, but in recent monitoring events there are very few PCE detections above 0.5 µg/L. This is in contrast to the shallow zone concentrations at the SEMW-03 and SEMW-06 monitoring wells in the SEMOU. At those

locations (Table 1), shallow zone concentrations have remained elevated in the 10 to 100 µg/L range. The fact that these persistent high concentrations, particularly in SEMW-03, have not resulted in elevated concentrations moving into Whittier Narrows indicates that the amount of mass being loaded into the shallow zone in the southern South El Monte area must not be sufficient to overcome the contaminant transport properties acting to inhibit contaminant migration. Although the specific processes that are most important in limiting downgradient migration into Whittier Narrows are not known, there are likely several contributing factors, including:

- Relative magnitude of sources in the South El Monte OU. Many of the PRP facilities identified in the South El Monte OU are relatively small industrial operations that changed hands several times over the years. These operations may not have resulted in large residual vadose zone sources.
- Mass removal from the vadose zone and shallow aquifer. Several facilities conducted vadose zone remediation using soil vapor extraction. In addition, the San Gabriel Basin Water Quality Authority's former hydraulic barrier project, which operated for several years ending in April 2004, removed considerable mass from the shallow aquifer.
- Hydrogeologic factors reducing loading or inhibiting downgradient migration. Shallow zone water levels have been fairly low for most of the last 10 years resulting in reduced potential for direct loading of residual vadose zone contamination into the shallow groundwater. The lower water levels have also lowered the gradient in the shallow zone, providing more opportunity for vertical migration into the intermediate aquifer. Also, considerable recharge occurs in the Whittier Narrows OU in Legg Lakes, the Rio Hondo, San Gabriel River and the cross-over channel providing both dilution and an additional driving force for downward migration of contaminant mass into the intermediate zone.

PCE concentrations in the shallow zone extraction wells (Table 3) and at monitoring wells located downgradient of the remedy (see Table 11) are mostly nondetect. The low upgradient shallow zone concentrations, combined with these very low downgradient concentrations, support a conclusion that active pumping in the shallow zone may not currently be needed for the Whittier Narrows OU remedy to meets its objectives. This is discussed further below in the Conclusions and Recommendations section.

There is one monitoring point within the Whittier Narrows OU that continues to contain significantly elevated PCE concentrations: MW4-15 Zone 4. This zone is screened at the very top of the intermediate zone (145 to 155 feet below ground surface [bgs]) and the most recent results were 110 and 160 µg/L in duplicate samples (Table 1). The contamination observed in this well is a continuation of a plume migrating southward from the South El Monte OU. However, based on the lack of elevated PCE concentrations at other monitoring points in the vicinity of this location (both laterally and vertically), the high concentration plume observed at MW4-15 Zone 4 does not appear to be laterally or vertically extensive within the Whittier Narrows OU as illustrated on Figures 2, 6 and 7.

Except for MW4-15 Zone 4, PCE concentrations have generally been declining in the intermediate zone in the upgradient portions of the Whittier Narrows OU (see MW4-8,

MW4-9, MW4-10, MW4-13 and MW4-15 on Table 1). However, the concentration reductions have been less consistent in the intermediate zone compared to the shallow zone and several upgradient zones remain near or slightly above the MCL.

Similar to the shallow zone, the intermediate zone monitoring points in the southern portion of the SEMOU have remained high, particularly in SEMW-03. However, unlike the shallow zone, elevated PCE intermediate zone concentrations, in the range of 25 to 50 µg/L, do persist well into Whittier Narrows. To provide a more detailed assessment of the extent of intermediate zone PCE contamination, contour maps have been prepared illustrating the contamination present within three separate intermediate zone depth intervals: 150 to 300 feet below ground (Figure 2), 300 to 450 feet below ground (Figure 3) and 450 to 600 feet below ground (Figure 4). As Figures 2 and 3 illustrate, elevated PCE concentrations extend as far south as extraction well EW4-5 and nearby monitoring wells MW1-3 and MP1-5 (the MW1 monitoring well cluster and adjacent multiport well EPAMW1-MP share several of the same monitoring zones and are completed within a few tens of feet of each other). Table 3 shows that although PCE concentrations remain high in extraction well EW4-5, concentrations in the other two intermediate zone extraction wells, EW4-6 and EW4-7, are now less than the MCL.

One key observation is that intermediate zone PCE concentrations downgradient of the remedy (Table 11), have consistently decreased between 2006 and 2011. This downward concentration trend has continued relatively consistently since the start of remedy operations in 2002. The continuing concentration decreases are of particular note considering that extraction from the intermediate zone extraction wells has continued to be well below the target rates (Table 12).

PCE data from the two Central Basin MWD production wells associated with the WQPP project, CB-1 (located near monitoring well 4-20) and CB-2 (located near monitoring well 4-12), located just south of the Whittier Narrows Dam are shown on Table 9. PCE concentrations in these active production wells are now typically between non-detect levels and 1 µg/L.

Two areas of intermediate zone PCE concentrations that may be of concern as they relate to Whittier Narrows OU remedy performance are the concentrations in the deeper intervals at MW4-22 and at the MW1 cluster (located near EW4-5 and EW4-6). PCE concentrations in the deepest three ports at MW4-22 have remained fairly consistent or increased slightly since 2006 (Table 1). Based on particle tracking simulations conducted in 2003 to evaluate the effectiveness of remedy extraction wells (conducted in support of the Interim Remedial Action Report [EPA, 2003]), MW4-22 appears to be near the eastern edge of the capture zone provided by the Whittier Narrows OU extraction wells. The deepest port in MW4-22 is screened to 440 feet below ground which is 50 feet deeper than the extraction wells. Monitoring wells MW1-3 (390 feet deep) and MW1-2 (510 feet deep) had PCE concentrations of 26 and 9.3 µg/L, respectively, in the recent monitoring event (Table 1). The deeper MW1-2 well is completed 120 feet deeper than nearby extraction well EW4-6. It should be noted that PCE concentrations in the deeper monitoring intervals at the downgradient WN01 well remain non-detect. However, it appears that additional deeper downgradient monitoring points are needed in this general area.

2.1.2 1,4-Dioxane

The recent data included in Table 2 (monitoring wells) and Table 4 (extraction wells) show that 1,4-dioxane concentrations in the shallow zone remain consistently low in the Whittier Narrows OU and southern South El Monte OU and are generally non-detect or less than 1 µg/L (see Figure 17 for postings of the latest 1,4-dioxane results in shallow zone wells). The only shallow monitoring location with a concentration above 1 µg/L is SEMW3-4 and at that location concentrations have declined from 6.2 to 1.7 µg/L since 2006 (Table 2).

The intermediate zone 1,4-dioxane data shown in Table 2 indicate that low-level detections are fairly prevalent in the upgradient portions of the Whittier Narrows OU and southern portion of the South El Monte OU. Concentrations are consistently below 1 µg/L, as shown in Figure 18 which presents recent 1,4-dioxane data. The only monitoring location where the latest concentration exceeds 1 µg/L is SEMW3-3. Similar to the shallow zone, the concentrations at this location have declined considerably since February 2006, declining from 8.3 µg/L down to 1.8 µg/L in the recent monitoring event. 1,4-Dioxane is present in all three intermediate zone extraction wells (Table 4) at concentrations that typically range from nondetect to 0.9 µg/L. EW4-5 is the only intermediate depth extraction well that has had 1,4-dioxane above the CDPH notification of 1 ug/L. The most recent concentration above 1 µg/L was reported as 1.1 µg/L in December 2008 (Table 4). 1,4-Dioxane concentrations in monitoring wells in the vicinity of EW4-5 and EW4-6, also indicate concentrations less than 1 ug/L. Concentrations ranging from 0.56 to 0.67 were detected in wells MW-1-3 (380 to 390 feet bgs) and MW1-4 (234 to 240 feet bgs).

The consistently low 1,4-dioxane concentrations present in upgradient shallow and intermediate zone monitoring wells over the last several years suggest that it is unlikely that significant additional migration of 1,4-dioxane into the intermediate zone (potable) extraction wells would be expected in the near term. 1,4-Dioxane levels in individual extraction wells will likely continue over the next several years to remain in the same 0.5 to 1.2 µg/L range that has been observed over the last few years (Table 4). This suggests that the Whittier Narrows OU treatment plant potable effluent will probably not reach 1.5 µg/L in the near term. The 1.5 µg/L value is the concentration required in the effluent for there to be an official exceedance of the CDPH notification level of 1 µg/L.

2.1.3 Perchlorate

Perchlorate monitoring within the Whittier Narrows OU is primarily limited to the early-warning monitoring wells and the extraction wells (Tables 5 and 6). In addition, the southern SEMOU monitoring wells are regularly sampled for perchlorate (Table 5). Perchlorate is infrequently detected within the Whittier Narrows OU and when it is detected, the concentrations are typically in the 1 to 3 µg/L range (the perchlorate MCL is 6 µg/L). Perchlorate is generally nondetect in Whittier Narrows OU extraction wells (Table 6).

Perchlorate is detected on a much more consistent basis in the southern SEMOU monitoring wells. Detected concentrations remain low in the 1 to 4 µg/L (Table 5) with no exceedances of the 6 µg/L MCL detected.

At this point, based on the available perchlorate data shown in Tables 5 and 6, it does not appear likely that perchlorate will be an issue that requires attention in the Whittier Narrows OU in the near future.

2.1.4 NDMA

NDMA monitoring in the upgradient portions of the Whittier Narrows OU is limited to the early-warning monitoring locations. In 2010, NDMA concentrations at the two zones (one shallow and one intermediate) in both the MW4-13 well and SEMW-06 well were reported to be above the CDPH notification level of 0.010 µg/L (Table 7). These recent, isolated concentration increases are a departure from past results, which were consistently nondetect or very low in these upgradient areas.

Shallow NDMA concentrations in the western portion of the Whittier Narrows OU have historically been strongly influenced by high-concentration NDMA discharges from the Whittier Narrows Reclamation Plant operated by the County Sanitation Districts of Los Angeles County (the Sanitation District). Since 2004, the Sanitation District has attempted to minimize direct discharges to the Rio Hondo which appear to have the greatest influence on NDMA concentrations in EPA's shallow extraction wells EW4-3 and EW4-and nearby shallow monitoring wells MW4-23 and MW4-24. In mid-2010, the Sanitation District started a full-scale ultraviolet (UV) disinfection system that will result in greatly reduced NDMA concentrations in the reclamation plant effluent. This in turn should lead to declining NDMA concentrations in shallow groundwater in western Whittier Narrows. Over the last few years, NDMA concentrations in the EW4-3 and EW4-8 wells have ranged from nondetect up to 0.1 µg/L (10 times the CDPH notification level) (Table 8).

As shown in Table 8, low-level NDMA detections (below the notification level) were detected consistently through August 2006 in EW4-7, the westernmost Whittier Narrows intermediate extraction well. This well is screened a bit shallower than the other intermediate wells (up to 160 feet below ground) and is located more directly down-gradient of the elevated shallow zone concentrations of NDMA observed in the EW4-8 vicinity. However, concentrations have been nondetect since 2007. These concentrations are expected to remain very low or nondetect as long as the shallow NDMA levels don't increase significantly.

NDMA data from the two Central Basin WQPP project production wells CB-1 (located near MW4-20) and CB-2 (located near MW4-12) are included in Table 10. The NDMA data from these two active production wells show that concentrations have consistently been at or below the notification level of 0.010 µg/L. NDMA concentrations have declined somewhat since 2006 and have been nondetect for the last two quarters of 2010.

The lower effluent NDMA concentrations that should be maintained from the Whittier Narrows Reclamation Plant combined with the generally low concentrations in upgradient areas indicate that NDMA is not likely to be a significant issue in Whittier Narrows in the near term.

2.1.5 Vertical Distribution of PCE Contamination

Figure 5 shows the locations of five cross sections running through the Whittier Narrows and southern South El Monte OU areas. These cross sections were originally prepared more than 10 years ago to illustrate generalized hydrostratigraphic information for the aquifers in

the OU area and the interpreted vertical extent of contamination. The cross sections have been updated with the latest PCE concentration data and contaminant concentration contours and are included as Figures 6 through 10. Three of the cross sections run generally east-west across the Whittier Narrows OU. Cross-section A-A′ (Figure 6) is located near the 60 Freeway at the upgradient end of Whittier Narrows. Cross-section E-E′ (Figure 10) extends through the Whittier Narrows OU extraction well field. Cross-section D-D′ (Figure 9) runs approximately along the Whittier Narrows Dam at the downgradient end of the OU. Two of the cross-sections run from northeast to southwest starting in the South El Monte OU and extending through Whittier Narrows and beyond Whittier Narrows Dam. These include Cross-Section B-B′ (Figure 7) that runs along the western side of the Whittier Narrows OU contamination and Cross-Section C-C′ (Figure 8) that runs along the eastern side of the Whittier Narrows OU contamination. The distribution of PCE contamination shown on each section is summarized below. The PCE contamination shown in the cross sections uses the same concentration ranges and color schemes as the plan view contamination maps shown in Figures 1 through 4.

Cross-Section A-A′ (Figure 6)- This cross section illustrates the contamination moving into the Whittier Narrows OU from the upgradient South El Monte OU. As the figure shows, there is a relatively limited lateral and vertical extent of high-level PCE contamination surrounding MW4-15 Zone 3. The only other PCE MCL exceedances are for the top four intermediate zone monitoring points at MW4-8. Shallow zone concentrations entering Whittier Narrows are low.

Cross-Section B-B′ (Figure 7)- This long cross section illustrates the high-level contamination that is still present in the South El Monte OU and the relatively limited extent of contamination along the western side of the Whittier Narrows OU (except the high concentration at the MW4-15 Zone 3 location). The figure shows the four different shallow zone hot spots located along the trace of the cross section in the South El Monte OU, but no shallow zone contamination above the MCL within Whittier Narrows. Similarly, high levels of PCE contamination are present down to a depth of over 400 feet below ground at SEMW-03 in the South El Monte OU, but high concentrations of PCE in the Whittier Narrows OU portion of the cross section only extend down to less than 200 feet below ground.

Cross-Section C-C′ (Figure 8)- This is another long cross section that starts in the eastern portion of the South El Monte OU and extends through the eastern portion of the Whittier Narrows OU contamination on past the Whittier Narrows Dam. This section shows that low concentrations of PCE are present throughout the vertical profile of MW4-9 located at the upgradient end of the Whittier Narrows OU. In fact, no shallow zone PCE contamination is present along this entire cross section. The highest PCE concentrations detected along the section are found at depth in monitoring well MW1-3 (co-located with the EPAMP01 well), located near extraction wells EW4-5 and EW4-6. The presence of higher PCE concentrations towards the downgradient portion of this cross section is the result of southerly to slightly southeasterly migration of the intermediate zone contamination that enters Whittier Narrows near the Rosemead Boulevard/60 Freeway intersection as illustrated in Figures 2 and 3. As shown in Figure 8, it does not appear that PCE contamination above the MCL currently extends downgradient as far as the Whittier Narrows Dam.

Cross-Section D-D' (Figure 9)- Cross-Section D-D' confirms that no PCE contamination in excess of the MCL is currently migrating past the Whittier Narrows Dam into the Montebello Forebay portion of the downgradient Central Basin. Even the extent of PCE in excess of 0.5 µg/L is limited. Preventing migration of contamination into the Central Basin is one of the key performance evaluation factors for the Whittier Narrows OU remedy.

Cross-Section E-E' (Figure 10)- This cross section runs through all 7 of the Whittier Narrows OU extraction wells, from west (shallow wells EW4-8 and EW4-3) to east (intermediate well EW4-6). Cross-section E-E' highlights two areas of potential concern for the Whittier Narrows OU remedy:

1) There is deep contamination present more than 100 feet deeper than the bottom of the extraction well screens in the vicinity of EW4-6. It is not likely that the remedy extraction wells can capture all of this contamination.

2) There are MCL exceedances present at depth in MW4-22. As noted above, particle-tracking simulations conducted in 2003 (EPA, 2003) indicate that MW4-22 is likely very near the eastern edge of the capture envelope provided by operation of the remedy extraction wells at the target rates of 6,000 gpm . The location and depth of the contamination make it difficult for the remedy extraction wells to contain.

2.2 Groundwater Elevations

The water levels measured during the recent OU-wide monitoring event and the associated groundwater elevations are presented in Table 13. Table 14 provides a listing of groundwater elevations from measurements collected between 2006 and early 2011. As described below and illustrated in Table 14, the groundwater elevations have not changed dramatically over the last 5 years. Groundwater elevation contours based on data from the 2011 monitoring event are shown in Figure 11 (shallow zone) and Figure 12 (intermediate zone). In general, the groundwater elevation contours are consistent with prior contour maps constructed in 2002/2003. Figures 19 and 20 are representative hydrographs of two shallow zone monitoring points. Figures 21 and 22 are intermediate zone hydrographs.

For shallow zone wells monitored in both 2006 and 2011, the groundwater elevations have increased by 1 to 2 feet in about half of the wells and decreased by 2 to 3 feet in half of the wells. In general, prior to December 2010, conditions had been relatively dry and water levels in the San Gabriel Basin have been near historic lows. The significant influence of ongoing shallow zone extraction at the EW4-3 and EW4-4 wells is apparent in the 188 and 190 foot contours that form a pumping depression around these wells. This is likely the cause of the declining water levels observed at many locations. The record setting rainfall that took place in Southern California in December 2010 and the significant amount of recharge occurring behind Whittier Narrows Dam as high storm flows were retained had already began to influence some of the shallow groundwater elevations by the 2nd half of January 2011 when the monitoring event was initiated. This recent recharge would be a contributing factor in some of the groundwater elevation increases and is leading to a small mound developing in the shallow water table behind Whittier Narrows Dam as evidenced by the elevations measured in MW4-23 and MW4-26 (Figure 11). One anomaly is the shallow groundwater elevations is at SEMW-03, which appears to be several feet lower than would have been expected in comparison to historic groundwater elevation observations.

The cause of this anomaly is unclear, but the upcoming field investigations in the South El Monte OU should shed more light on shallow flow conditions in the vicinity of this well.

In the intermediate zone, groundwater elevations between 2006 and 2011 have in general decreased by around 1 to 3 feet in most wells, although similar to the shallow zone there are locations where water levels have increased slightly. The overall decline is the result of the extended drought conditions that have impacted groundwater levels throughout the San Gabriel Basin. When monitored in early 2011, these intermediate wells would not yet be responding to the increased recharge that occurred in December 2010. The groundwater elevation contours shown in Figure 12 follow a very similar pattern to contour maps prepared in the past. Some influence from intermediate extraction well pumping is apparent in the 186 and 188 foot contours, although the impacts are limited. It should be noted that the December and January intermediate zone extraction rates were quite low (~2,400 gpm) because of the wet weather and the normal low demands for potable water during that time of year. Groundwater data collected during the late summer peak pumping periods would likely show additional influence from the intermediate zone extraction. However, even during the full-scale pumping test conducted in the summer of 2002, the impact of the extraction on intermediate zone water levels are relatively localized. As is shown in Figure 12, the groundwater flow divide that typically occurs in the South El Monte OU and separates flow towards Whittier Narrows from flow towards South El Monte OU extraction wells appears to be situated quite far to the south compared to most times. The location of the flow divide is transient and it generally moves towards the south during low-water level conditions as have been present in the San Gabriel Basin for a number of years.

The intermediate zone groundwater contours are based on data generally collected between approximately 250 and 350 feet bgs, so they are not necessarily representative of what may be happening in deeper portions of the intermediate zone. As is discussed elsewhere in this TM, the water quality data and contaminant transport modeling results indicate that deeper intermediate zone contamination may be moving towards the southeast, while the contours in Figure 12 indicate a southwesterly flow direction.

3 Remedy Performance Evaluation

A general evaluation of Whittier Narrows OU remedy performance is presented in this section.

3.1 Extraction Rates from Remedy Wells

Average annual extraction rates for the Whittier Narrows OU extraction wells for the five-year review evaluation period of 2006 to 2010 are presented in Table 12. The annual averages (in gpm) shown in Table 12 were calculated by taking the total volume of water extracted from each well during the calendar year (in gallons) and dividing that by the number of minutes in the year. As shown in the table, extraction rates have generally been well below the target rates. Figures 23 and 24 provide graphs of monthly production from September 2006 through 2010 for the shallow and intermediate zone extraction wells, respectively.

3.1.1 Shallow Zone Extraction

For the shallow zone, extraction over the five-year period averaged only about 1,165 gpm, well below the interim target rate of 2,000 gpm. One contributing factor to the reduced average extraction rate was the halting of shallow extraction for 8 months beginning in July 2007 because a modified three-party water production agreement was being developed between EPA, the Main San Gabriel Basin Watermaster and Los Angeles County Parks Department. A water production agreement is required because EPA does not have pumping rights in the San Gabriel Basin. In addition, the persistent occurrence of elevated back pressures across the liquid-phase granular activated carbon (LGAC) vessels being used to treat the shallow groundwater has limited the system's operational capacity. It appears that air has been getting entrained within the carbon in the LGAC vessels contributing to the increased pressures. Since August 2010, supplemental operational procedures have been implemented where the air is routinely bled off from the vessels and recent extraction rates have been closer to the 2,000 gpm target rate.

The 2,000 gpm shallow target rate had been selected to address several factors influencing shallow extraction, including:

- The limited extent of shallow zone contamination in Whittier Narrows which indicated that minimal extraction was required to meet remedy objectives- Currently, there are no shallow zone MCL exceedances within the Whittier Narrows OU so shallow extraction is not required to meet remedy objectives.
- Treatment plant booster pump capacity- In addition to the elevated back pressures noted above, shallow zone discharge is currently to the Los Angeles County Parks Department's historic irrigation distribution system so the treated water can be transported to both the southern and northern Legg Lakes and make use of decorative water features installed by the County. Discharging to the irrigation system has increased the back pressure on the shallow zone booster pump.
- The water production agreement requirement that all shallow discharge that overflows from Legg Lakes (only about 800 gpm, on average, are required to keep the lakes full) infiltrates back into the ground within Mission Creek before the water reaches San Gabriel Boulevard- Increased shallow zone extraction rates would make it harder to ensure that all water is recharged.

3.1.2 Intermediate Zone Extraction

Intermediate zone extraction rates over the five-year review period (2006 to 2010) averaged about 3,257 gpm. This is just over half (54%) of the 6,000 gpm intermediate zone target rate. One significant factor in lowering the average extraction rate was the 8-month period (from August 2008 through April 2009) when the treatment plant was essentially shutdown to facilitate a carbon changeout. The changeout took many months longer than anticipated due to a number of factors, including interaction with CDPH because of changing the type of carbon to be used, delays in receipt of analytical data from the carbon supplier, scheduling delays associated with the carbon replacement contractor and the finding that repairs were required to fix damaged or corroded sample port materials and the surrounding lining on the inside of many LGAC vessels.

Although there have also been several operations and maintenance issues related to booster pumps, well pumps and variable frequency drives (VFDs) that have periodically limited the available capacity for the intermediate (potable) portion of the extraction and treatment system, the primary factors impacting intermediate extraction rates are related to reductions in the City of Whittier's water demand and the need for the City to use their own Central Basin water rights to meet a portion of the City's demand.

Prior to completing system modifications in 2003 that resulted in the only discharge option for the treated potable water being to the City of Whittier's system, it was known that the City's water demand was such that the maximum annual average pumping rate from the potable wells would be approximately 5,200 gpm (consistent with City demand of approximately 8,300 acre-feet per year), compared to the target rate of 6,000 gpm. It was anticipated that the ability to supply water to an additional water purveyor would be added to reach the 6,000 gpm target rate. However, another purveyor has not been added. Further, the City's water demand has recently declined by approximately 10%, likely because of regional publicity regarding water conservation combined with a depressed economy. The City of Whittier also owns approximately 900 acre-feet of pumping rights in the Central Basin that must be used on an annual basis because there is limited ability to "bank" Central Basin water rights for future use and there is little demand for leasing the rights. Previously, the City was selling water to some of the neighboring cities such as Pico Rivera and Santa Fe Springs that had water supply limitations. However, with the availability of treated water from the Central Basin's WQPP project, these neighboring purveyors no longer need to buy water from the City.

This combination of factors impacting City water demand had resulted in a condition where the maximum annual average intermediate zone pumping rate available is likely in the 4,000 gpm range unless another end user is added or City demand increases.

As is described in the following sections, despite the average intermediate zone extraction rate being only around 3,250 gpm over the last 5 years, the magnitude and extent of downgradient contamination have continued to decline. This implies that intermediate zone extraction at rates well below the current 6,000 gpm target rate may be able to meet remedy performance objectives. As an activity separate from the five year review, additional model simulations are being conducted using the updated groundwater flow and transport model to evaluate potentially lowering the target pumping rates. The results of these simulations will be documented in a separate technical memorandum.

3.2 Changes in the Extent of Contamination

The current extent of PCE contamination in the Whittier Narrows OU and southern South El Monte OU is depicted in Figure 1 for the shallow zone and Figures 2 through 4 for different depth intervals within the intermediate zone. These recent maps of PCE contamination are drawn using a more refined set of concentration contour intervals than prior maps of VOC contamination prepared for the area. To allow for a more direct comparison of changes in the distribution of contamination between 2002 (when remedy construction was completed) and present, updated 2002 contamination maps were prepared using the more refined contour intervals that were applied to the 2011 contamination maps. These are shown in Figure 13 (shallow zone) and Figure 14 (intermediate zone). Changes in the extent of contamination are discussed in the following text.

3.2.1 Shallow Zone Contamination Changes

As shown in Figure 1, there are currently no shallow zone MCL exceedances within the Whittier Narrows OU. This is a dramatic change from the extent of shallow contamination existing in 2002 (Figure 13) where there was a large area of contamination in the western portion of the narrows where concentrations exceeded 25 µg/L, including areas in excess of 50 and 100 µg/L surrounding wells MW4-72 and MW4-15. A number of factors likely combined to result in this much contamination disappearing from the shallow zone in Whittier Narrows, including significant reductions in loading from the upgradient South El Monte OU, dilution from the significant recharge occurring within Whittier Narrows, vertical migration into the intermediate zone and mass removal from remedy well pumping. Although there are persistent areas of elevated shallow zone contamination in the South El Monte OU, the mass loading to the aquifer in these areas does not appear to be large enough to generate high concentration plumes migrating into Whittier Narrows. As described in more detail above in Section 2.1.1, there are likely several contributing factors to the reduced mass loading, including: the relative magnitude of sources in the South El Monte OU; mass removal from the vadose zone and shallow aquifer; and hydrogeologic factors reducing loading or inhibiting downgradient migration.

3.2.2 Intermediate Zone Contamination Changes

The current extent of contamination in the intermediate zone has been divided into three maps (Figures 2, 3 and 4), with each covering a specific 150-foot thick vertical horizon. Because the 2002 intermediate zone contamination is shown on a single composite map, it is not as easy to do a straightforward comparison of changes in the extent of contamination. However, several conclusions are apparent:

- The areal extent of high concentration areas towards the southern end of the South El Monte OU is somewhat smaller now compared to 2002, but the changes are not dramatic.
- The extent of above MCL contamination upgradient of the Whittier Narrows OU extraction wells has not changed dramatically. The area with contamination above the MCL is only slightly narrower. However, the width of the higher concentrations has shrunk more substantially and also extends a little further downgradient.
- In the vicinity of the extraction wells, the western edge of contamination has shifted towards the east. This indicates that extraction from intermediate well EW4-7 is now less important than extraction from EW4-5 and the easternmost well EW4-6.
- The extent of intermediate zone contamination above the MCL has greatly diminished downgradient of the Whittier Narrows OU extraction wells. This is likely the result of remedy well pumping combined with extraction from the WQPP wells CB-1 and CB-2. Only a small area of above MCL contamination remains in the 150- to 300-foot deep interval.
- The area of deep (450- to 600-feet below ground) contamination shown on Figure 4 will be difficult to capture because the Whittier Narrows OU extraction wells are only screened down to 390 feet. However, based on the existing water quality data (which are limited for these deeper intervals), it appears to be a relatively isolated area suggesting that the amount of mass migrating into the deeper horizons may be

relatively small. Although additional downgradient monitoring is needed, the deep contamination does not yet appear to have migrated as far as the Whittier Narrows Dam because the deeper zones at WN-01 remain nondetect.

3.3 Contaminant Transport Simulations of Plume Capture

Because of the significant changes observed in the extent of contamination in Whittier Narrows, particularly in the shallow zone throughout the OU and in the intermediate zone downgradient of the remedy extraction wells, EPA decided to conduct additional groundwater modeling intended to support potential reductions in the target remedy extraction rates. In mid-2010 EPA tasked CH2M HILL with initiating the modeling effort, including updating the existing groundwater flow model and developing a contaminant transport model. The model update will be described in a separate CH2M Hill technical memorandum that is currently under preparation. The primary components of the modeling effort have included the following:

- Updating the existing basinwide groundwater flow model with available data through June 2009. The basinwide model previously ended June 2001.
- Incorporating the refinements made to the models in the Whittier Narrows and South El Monte areas back into the basinwide model.
- Reviewing the calibration results for the updated model, particularly focusing on the calibration results (scatter plots, hydrographs and water budgets) for the Whittier Narrows area.,
- Developing a contaminant transport model to assess contaminant movement in the Whittier Narrows and southern South El Monte OU areas.
- Calibrating the contaminant transport model so that it can reasonably well simulate the observed changes in PCE distribution during operation of the Whittier Narrows remedy between 2002 and 2009 (the end of the model period).
- Using the calibrated contaminant transport model to simulate predicted future migration of the current contamination (Figures 1 through 4) under a variety of hydraulic (e.g., high-water level and low-water level) conditions and remedy operational scenarios that represent new target rates. This final step is ongoing at the present time.

The 2002 to 2009 contaminant transport simulations are considered an appropriate tool to support conclusions about past remedy performance for this five-year review. These simulations start with the observed extent of contamination in 2002 (Figures 13 and 14), then simulate movement of that contamination through the end of the model period in 2009. The simulations reflect actual conditions for this period, including recorded extraction rates (for remedy wells and non-remedy wells), reported recharge rates, hydraulic heads and other input parameters included in the calibrated model for this period. The results of the contaminant transport simulations for the shallow and intermediate zones are shown in Figures 15 and 16, respectively. Note that the Slice 3 results shown on Figure 15 are heavily influenced by the elevated PCE concentrations present at the very top of the intermediate zone and may not be representative of shallow zone conditions. Observations from the transport simulations include:

- The simulated extent of shallow zone contamination in 2009 shows no migration beyond the extraction well locations which is consistent with historical and recent observations. The simulation does indicate a relatively large area of shallow zone MCL exceedances upgradient of the extraction wells. However, by 2009 the actual extent of shallow zone contamination above the MCL within Whittier Narrows is minimal. The dramatic decline in shallow zone concentrations observed in Whittier Narrows between 2002 and 2009 is very difficult to simulate without assuming unreasonable contaminant conditions (e.g., initial contaminant distribution that is significantly less than measured concentrations) and transport parameters that would not be consistent with known conditions in Whittier Narrows (e.g., high degradation rates even though no degradation by-products have been detected).

- The simulated extent of intermediate zone contamination shown in Figure 16 matches very well the 2009 contamination contours shown in light brown in the background, particularly for the upper reaches of the intermediate zone (Slice 4). The Slice 4 simulation results show a relatively small plume of above MCL contamination extending to just beyond the Whittier Narrows Dam, similar to the observed 2009 conditions. The extent of higher level contamination simulated for Slice 4 (shown in yellow) also matches well with the mapped area of high concentrations. Finally, the overall shapes of the simulated and observed areas of above MCL contamination are consistent.

- The simulated extent of contamination in Slice 5 is reasonably similar to the mapped 2009 conditions, although the simulated results somewhat overpredict the extent of above MCL contamination migrating past the remedy extraction wells. It should be noted that the mapped 2009 intermediate zone contamination represents a composite of the maximum concentration detected from any of the available intermediate zone depth intervals, which covers several hundred feet of the aquifer. So, the depth-specific simulation results are not necessarily expected to match the mapped contours particular moving deeper (i.e., Slice 6) where the mapped contours likely overstate the actual extent of contamination.

- The simulated migration of deeper intermediate zone contamination (Slice 6) towards the southeast beyond the Whittier Narrows extraction wells highlights an area of concern based on recent monitoring results. Although no significant migration beyond the extraction wells has been detected to date in monitoring well WN-01, the simulation confirms that this is an area that warrants additional scrutiny.

  As is illustrated in the cross sections shown in Figures 7, 8 and 9, the alluvial aquifer thins considerably to less than 350' deep in the vicinity of the Whittier Narrows Dam in the western half of Whittier Narrows. This means that the deeper contamination (i.e., in the 450 to 600 foot depth interval) present near the extraction wells would need to move into shallower depths for it to migrate towards the south or southwest. This physical constraint makes it much more likely that the deep contamination would either head towards the southeast where the alluvial aquifer remains deep (i.e., in the vicinity of WN-01) or be drawn into deep production wells to the east (City of Whittier wells or Suburban Water System wells located east of the San Gabriel River).

4 Conclusions

4.1 Shallow Zone

In the shallow zone, the extent of contamination has shrunk dramatically since remedy construction was completed in 2002 and PCE concentrations have continued to decline consistently over the last five years (2006 to 2010). There are currently no shallow zone MCL exceedances in the Whittier Narrows OU, indicating that continued extraction is not needed to meet the goals of this hydraulic containment remedy.

There are likely several factors that have combined to lead to the current conditions. The largest factor is reduced migration of shallow zone contamination from the upgradient South El Monte OU into Whittier Narrows. Although high levels of shallow contamination remain in the southern portion of the South El Monte OU (Figure 1), these hot spots must not be loading sufficient mass to the shallow aquifer to produce high concentration plumes migrating downgradient. The general low water-level conditions that have persisted for much of the last decade may be contributing to the reduced mass loading, however, following record rainfall in the winter of 2005 shallow water levels rose dramatically. There has not been an associated spike in shallow zone concentrations observed in the South El Monte source areas. This indicates that shallow zone PCE concentrations within the Whittier Narrows OU are unlikely to increase significantly in the next several years.

Based on the available data, it does not appear that any of the emerging contaminants discussed above (1,4-dioxane, perchlorate and NDMA) will be a near-term issue in the shallow zone in Whittier Narrows.

Significant reductions in the target rates for shallow zone extraction appear warranted and completely eliminating shallow zone extraction should also be considered. If shallow extraction is curtailed, an appropriate monitoring program will need to be developed and implemented to ensure that rising shallow zone concentrations in the future would be detected in sufficient time to re-activate the shallow extraction system. Note that shallow zone concentrations downgradient of the Whittier Narrows OU extraction wells have always remained low regardless of how much shallow zone extraction has been occurring.

4.2 Intermediate Zone

The extent of intermediate zone contamination downgradient of the Whittier Narrows OU extraction wells has declined dramatically since remedy extraction began in 2002. In general, downgradient PCE concentrations have continued to decline over the five-year period evaluated for this report. These continued concentration declines have occurred despite intermediate zone extraction averaging less than 3,300 gpm over the last five years. This provides strong evidence that the remedial objectives (hydraulic control of migrating contamination) can be met at a lower flow rate than the current intermediate zone target extraction rate of 6,000 gpm.

Intermediate zone contaminant concentrations upgradient of the extraction wells have remained elevated, although the overall width of the contaminated area has shrunk and shifted a bit to the east (Figures 2 and 3). The changes in the distribution of contamination migrating towards the extraction wells indicate that intermediate pumping should likely be focused on EW4-5 (center well) and EW4-6 (eastern well) rather than EW4-7.

One area of potential concern has been identified in the intermediate zone. Deep contamination in excess of the MCL has been detected in a monitoring well cluster near EW4-6 (MW1) and at MW4-22 located to the northeast of the extraction wells (see Figures 4 and 10). It is unlikely that the existing extraction wells can capture all of this contamination, even with increased pumping from EW4-6. However, it is not clear how significant of a threat the contamination potentially not being captured represents to downgradient areas or nearby water purveyor production wells. Additional contaminant transport simulations will help in evaluating this issue; however, it appears that new, deep monitoring downgradient of the intermediate zone extraction wells is also necessary.

5 Recommendations

The predictive contaminant transport modeling that EPA is currently conducting, combined with the data evaluation presented in this technical memorandum, should be used to select lower target extraction rates for the Whittier Narrows remedy shallow and intermediate extraction wells (and whether additional pumping is needed to address the deeper intermediate contamination). This should include consideration of completely eliminating shallow extraction.

If the decision is made to suspend shallow extraction, the shallow aquifer monitoring program should be evaluated as part of the Remedy Performance Evaluation Plan (see below) to enable early detection of shallow aquifer contamination migrating from the South El Monte OU. The existing shallow extraction wells should be maintained, thus allowing for timely reactivation should the need arise.

The location and depth of an additional deep monitoring well (or wells) to be installed downgradient of the eastern end of the Whittier Narrows extraction well field should be determined and arrangements made for well installation. In addition, arrangements should be made for sampling of the deepest well (MW1-1) at the monitoring well cluster located between EW4-5 and EW4-6 (this well could not be sampled in the 2011 event because the well was inaccessible).

A Remedy Performance Evaluation Plan should be developed that identifies:

- the specific remedial objectives of the remedy;
- how compliance with those objectives will be determined;
- the data that needs to be collected to support remedy performance evaluations; and,
- the technical evaluations to be conducted each year to evaluate remedy performance.

An Annual Remedy Performance Evaluation Report should be prepared summarizing the available monitoring data, summarizing remedy performance and describing any upcoming technical evaluations or proposed changes to the remedy.

A comprehensive Groundwater Monitoring Plan should be included as an attachment to Remedy Performance Evaluation Plan to ensure that sufficient data are collected to detect changing contaminant or hydrologic conditions that could impact remedy performance, to facilitate implementation of the Remedy Performance Evaluation Plan and to allow for preparation of the Annual Report.

Once the new lower target extraction rates for the shallow and intermediate zones are approved by EPA and DTSC and the Remedy Performance Evaluation Plan is complete, opportunities for additional system optimization should be evaluated, including the remaining recommendations from the U.S. Army Corps of Engineers Remediation System Evaluation Report (U.S. Army Corps of Engineers, 2008).

6 References

EPA. 2003. Interim Remedial Action Report, San Gabriel Valley Area 1 Superfund Site – OU 2, Whittier Narrows Operable Unit. September 30.

U.S. Army Corps of Engineers. 2008. Remediation System Evaluation, San Gabriel Valley Superfund Site, Whittier Narrows Operable Unit, Whittier, California. Final Report. May.

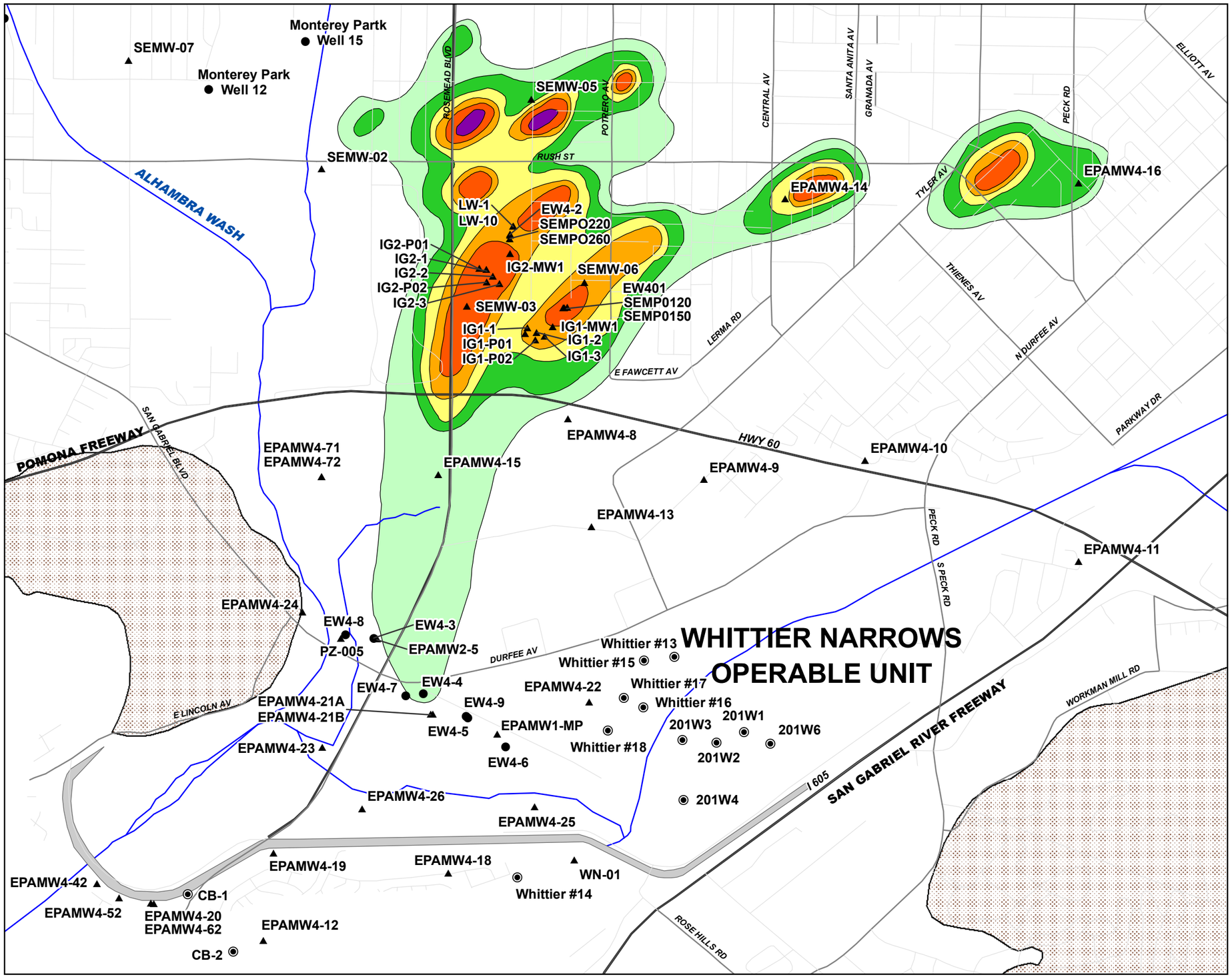

Figure 1
Shallow Zone PCE Contamination
(Through January 2011)
Whittier Narrows Operable Unit

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SOUTH EL MONTE OPERABLE UNIT

WHITTIER NARROWS OPERABLE UNIT

SEMW-02
LW-1
LW-10
EW4-2
SEMPO220
SEMPO260
IG2-P01
IG2-1
IG2-2
IG2-P02
IG2-3
IG2-MW1
SEMW-06
EW401
SEMP0120
SEMP0150
SEMW-03
IG1-1
IG1-P01
IG1-P02
IG1-MW1
IG1-2
IG1-3
EPAMW4-14
EPAMW4-71
EPAMW4-72
EPAMW4-15
EPAMW4-8
EPAMW4-10
EPAMW4-9
EPAMW4-13
EPAMW4-24
EW4-8
EW4-3
PZ-005
EPAMW2-5
EW4-7
EW4-4
EW4-9
EPAMW4-21A
EPAMW4-21B
EW4-5
EPAMW4-22
EPAMW1-MP
EPAMW4-23
EW4-6
Whittier #13
Whittier #15
Whittier #17
Whittier #16
Whittier #18
201W1
201W3
201W6
201W2
201W4
EPAMW4-26
EPAMW4-25
EPAMW4-19
EPAMW4-18
WN-01
Whittier #14
EPAMW4-42
EPAMW4-52
CB-1
EPAMW4-20
EPAMW4-62
EPAMW4-12
CB-2

ROSEMEAD BLVD
RUSH ST
POTRERO AV
CENTRAL AV
SANTA ANITA AV
TYLER AV
THIENES AV
N DURFEE AV
LERMA RD
E FAWCETT AV
SAN GABRIEL BLVD
POMONA FREEWAY
HWY 60
PECK RD
S PECK RD
E LINCOLN AV
DURFEE AV
SAN GABRIEL RIVER FREEWAY
I 605
WORKMAN MILL RD
ROSE HILLS RD

Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- Minor Street
- Major Street
- Major Transportation
- Streams
- Whittier Narrow Dam
- Bedrock
- PCE Contamination Ranging from 0.5 to 5 µg/L
- PCE Contamination Ranging from 5 to 10 µg/L
- PCE Contamination Ranging from 10 to 25 µg/L
- PCE Contamination Ranging from 25 to 50 µg/L
- PCE Contamination Ranging from 50 to 100 µg/L
- PCE Contamination Ranging greater than 100 µg/L

N

1,500 0 1,500 Feet

Figure 2
Intermediate Zone PCE Contamination
Between ~ 150 and 300 feet bgs
(Through January 2011)
Whittier Narrows Operable Unit

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SOUTH EL MONTE OPERABLE UNIT

WHITTIER NARROWS OPERABLE UNIT

SEMW-02
LW-1
LW-10
EW4-2
SEMPO220
SEMPO260
IG2-P01
IG2-1
IG2-2
IG2-P02
IG2-3
IG2-MW1
SEMW-06
EW401
SEMPO120
SEMPO150
SEMW-03
IG1-1
IG1-P01
IG1-P02
IG1-MW1
IG1-2
IG1-3
EPAMW4-14
EPAMW4-71
EPAMW4-72
EPAMW4-15
EPAMW4-8
EPAMW4-10
EPAMW4-9
EPAMW4-13
EPAMW4-24
EW4-8
PZ-005
EW4-3
EPAMW2-5
EW4-7
EW4-4
EW4-9
EW4-5
EW4-6
EPAMW4-21A
EPAMW4-21B
EPAMW4-23
EPAMW4-26
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EPAMW4-19
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EPAMW4-42
EPAMW4-52
CB-1
EPAMW4-20
EPAMW4-62
EPAMW4-12
CB-2
Whittier #13
Whittier #15
Whittier #17
Whittier #16
EPAMW4-22
EPAMW1-MP
Whittier #18
201W3
201W1
201W6
201W2
201W4
WN-01
Whittier #14

ROSEMEAD BLVD
RUSH ST
POTRERO AV
CENTRAL AV
SANTA ANITA AV
TYLER AV
THIENES AV
N DURFEE AV
LERMA RD
E FAWCETT AV
SAN GABRIEL BLVD
POMONA FREEWAY
HWY 60
PECK RD
S PECK RD
E LINCOLN AV
DURFEE AV
I 605
SAN GABRIEL RIVER FREEWAY
WORKMAN MILL RD
ROSE HILLS RD

Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- Minor Street
- Major Street
- Major Transportation
- Streams
- Whittier Narrow Dam
- Bedrock
- PCE Contamination Ranging from 0.5 to 5 µg/L
- PCE Contamination Ranging from 5 to 10 µg/L
- PCE Contamination Ranging from 10 to 25 µg/L
- PCE Contamination Ranging from 25 to 50 µg/L
- PCE Contamination Ranging from 50 to 100 µg/L
- PCE Contamination Ranging greater than 100 µg/L

N

1,500 0 1,500 Feet

Figure 3
Intermediate Zone PCE Contamination
Between ~ 300 and 450 feet bgs
(Through January 2011)
Whittier Narrows Operable Unit

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SOUTH EL MONTE OPERABLE UNIT

WHITTIER NARROWS OPERABLE UNIT

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LW-1
LW-10
EW4-2
SEMPO220
SEMPO260
IG2-P01
IG2-1
IG2-2
IG2-P02
IG2-3
IG2-MW1
SEMW-06
EW401
SEMP0120
SEMP0150
SEMW-03
IG1-1
IG1-P01
IG1-P02
IG1-MW1
IG1-2
IG1-3
EPAMW4-14
EPAMW4-8
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EPAMW4-10
EPAMW4-9
EPAMW4-13
EPAMW4-24
EW4-8
EW4-3
PZ-005
EPAMW2-5
Whittier #13
Whittier #15
Whittier #17
Whittier #16
EW4-4
EW4-7
EPAMW4-22
EW4-9
EPAMW4-21A
EPAMW4-21B
EW4-5
EPAMW1-MP
201W1
201W3
201W6
201W2
Whittier #18
EW4-6
EPAMW4-23
EPAMW4-26
EPAMW4-25
201W4
EPAMW4-19
EPAMW4-18
WN-01
Whittier #14
EPAMW4-42
CB-1
EPAMW4-52
EPAMW4-20
EPAMW4-62
EPAMW4-12
CB-2

ROSEMEAD BLVD
RUSH ST
POTRERO AV
CENTRAL AV
SANTA ANITA AV
TYLER AV
THIENES AV
N DURFEE AV
LERMA RD
E FAWCETT AV
SAN GABRIEL BLVD
POMONA FREEWAY
HWY 60
PECK RD
S PECK RD
E LINCOLN AV
DURFEE AV
SAN GABRIEL RIVER FREEWAY
I 605
WORKMAN MILL RD
ROSE HILLS RD

Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- Minor Street
- Major Street
- Major Transportation
- Streams
- Whittier Narrow Dam
- Bedrock
- PCE Contamination Ranging from 0.5 to 5 µg/L
- PCE Contamination Ranging from 5 to 10 µg/L
- PCE Contamination Ranging from 10 to 25 µg/L
- PCE Contamination Ranging from 25 to 50 µg/L
- PCE Contamination Ranging from 50 to 100 µg/L
- PCE Contamination Ranging greater than 100 µg/L

N

1,500 0 1,500 Feet

Figure 4
Intermediate Zone PCE Contamination
Between ~ 450 and 600 feet bgs
(Through January 2011)
Whittier Narrows Operable Unit

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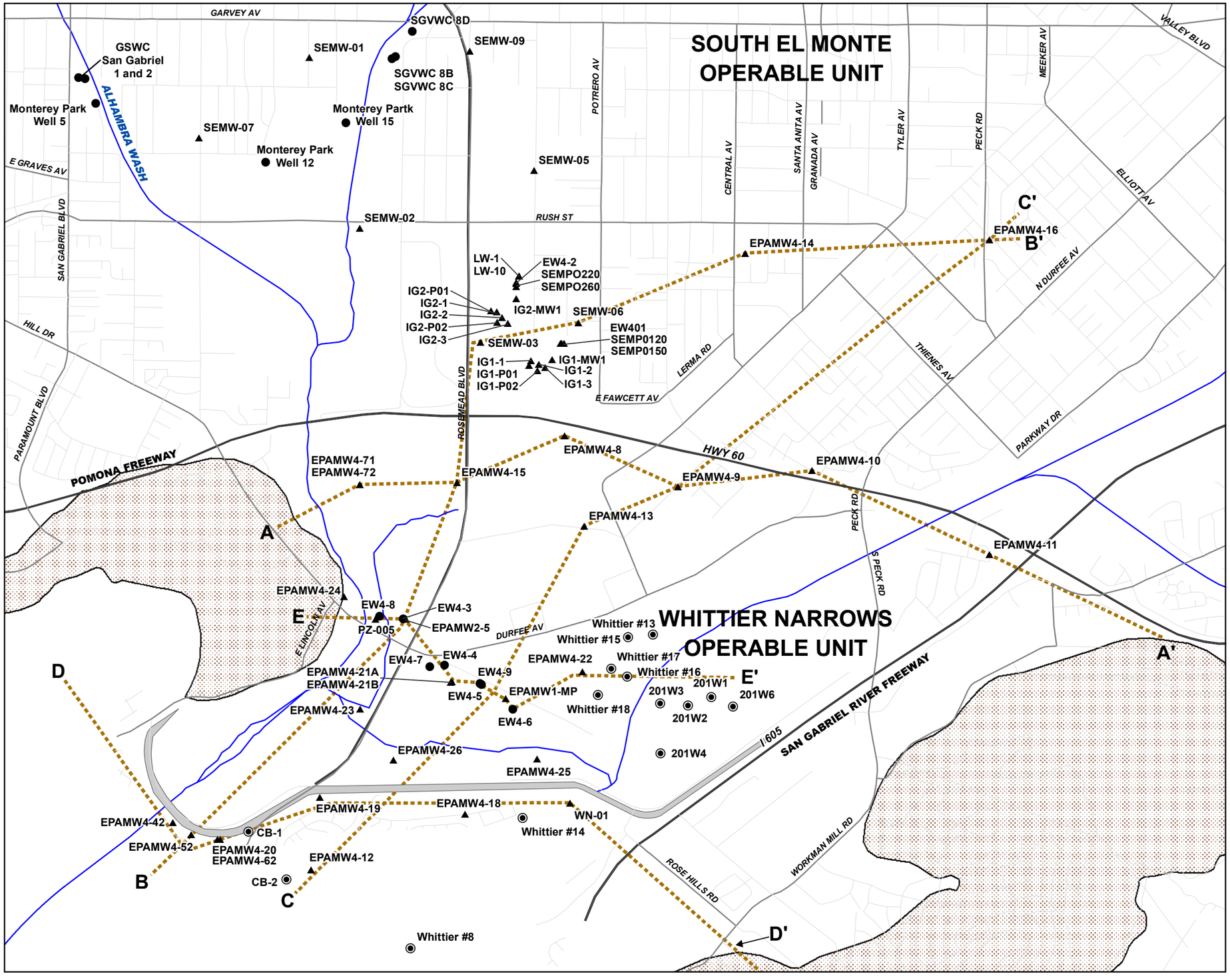

Figure 5
Locations of PCE Distribution Cross Sections
Whittier Narrows Operable Unit

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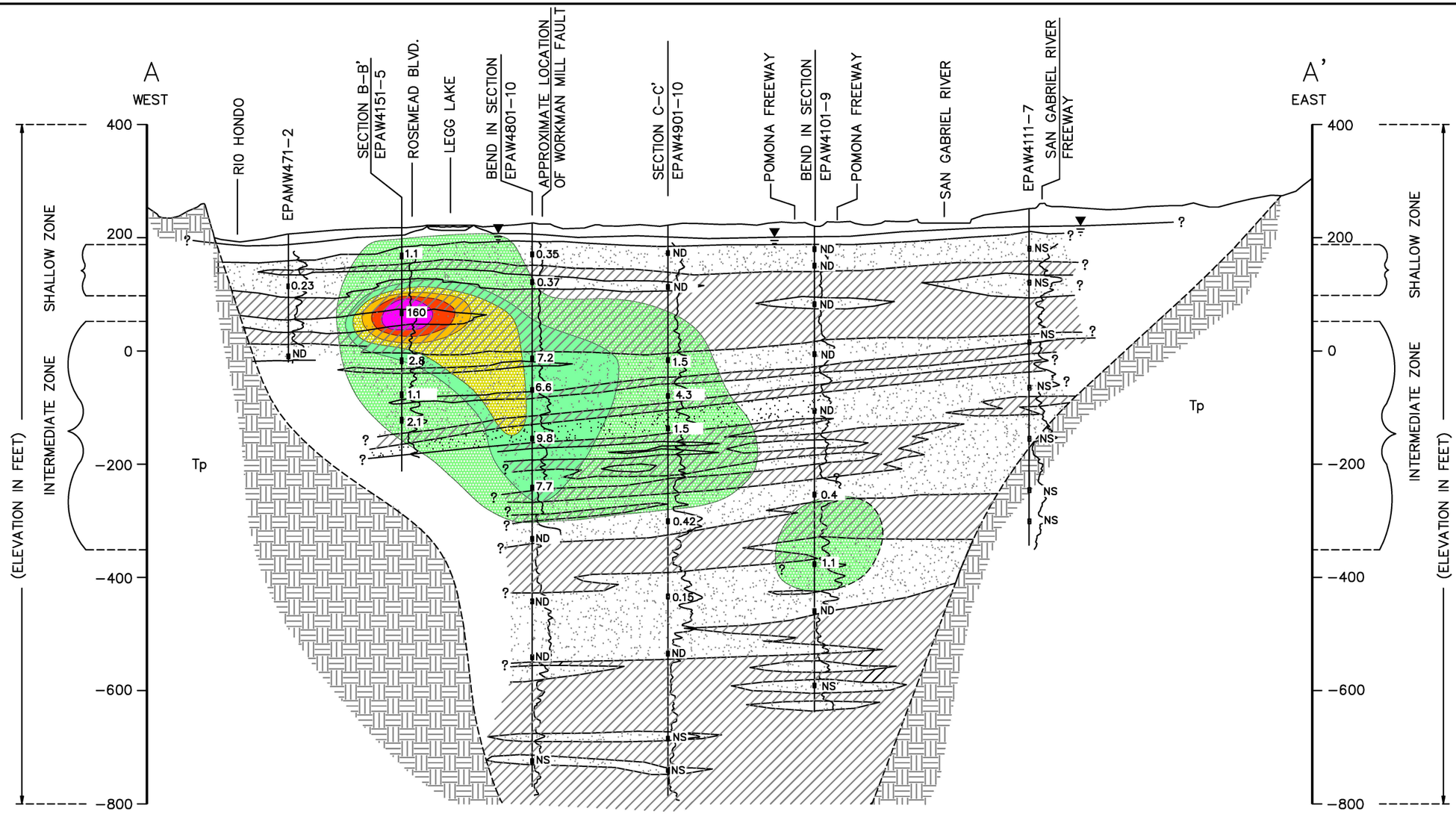


LEGEND

HYDROSTRATIGRAPHIC UNITS
- Predominantly Gravel and Sand
- Predominantly Sand with Silt and Clay

GEOLOGIC UNITS
- Tp Pico Unit

EPAMW471 Well ID

- Short (16") Normal Resistivity Log
- ? Contact/Water Level Uncertain
- EPAMW471 Well ID
- 7 8 Screen Interval of Single-Point or Multiple-Port Well with PCE Concentration in Groundwater (ug/L)
- Approximate Water Table
- NS Not Sampled

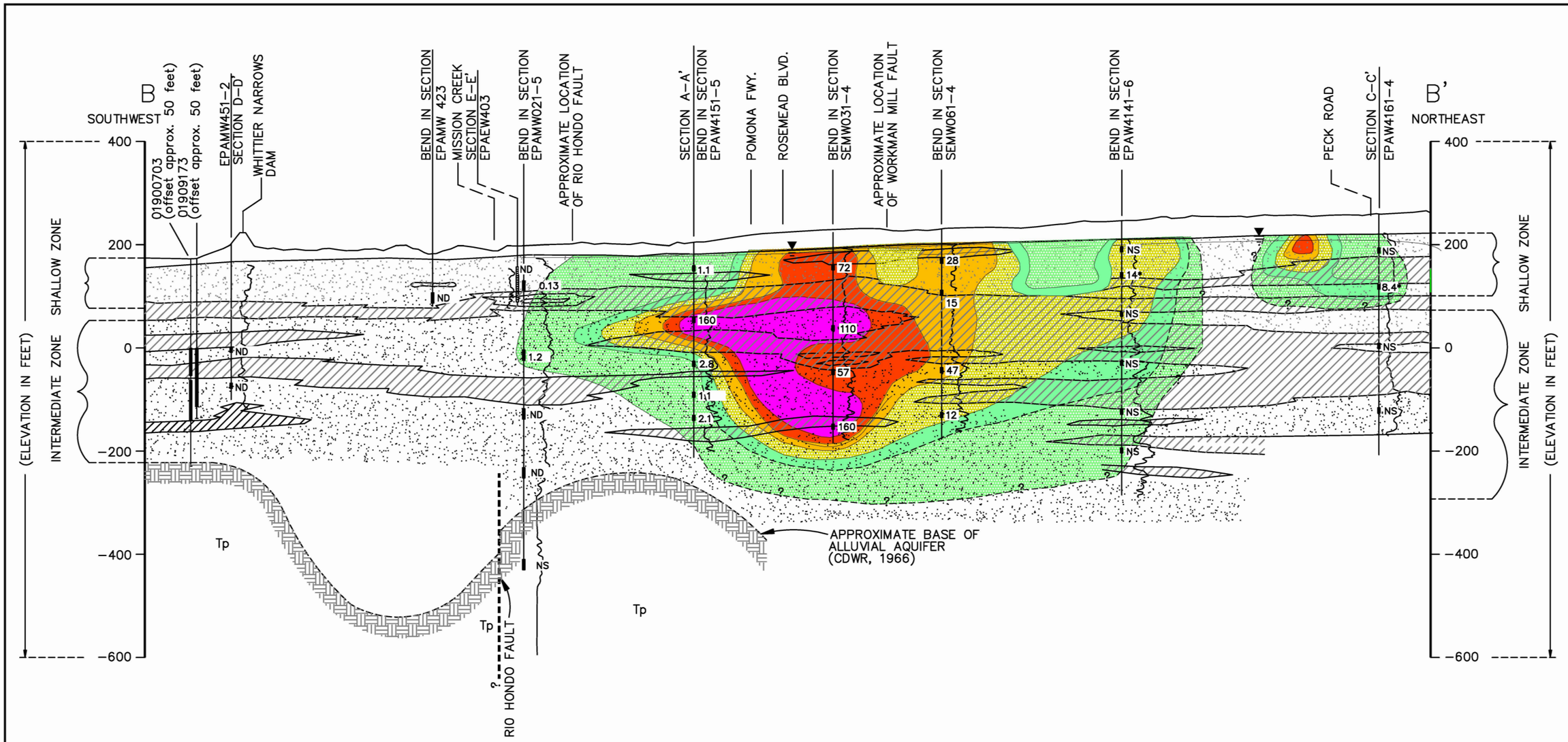
- PCE Contamination Ranging from 0.5 to 5 ug/L
- PCE Contamination Ranging from 5 to 10 ug/L
- PCE Contamination Ranging from 10 to 25 ug/L
- PCE Contamination Ranging from 25 to 50 ug/L
- PCE Contamination Ranging from 50 to 100 ug/L
- PCE Contamination Above 100 ug/L

NOTES: PCE data collected in 2010 or 2011
Concentration contour dashed where questioned.

DISTANCE IN FEET
0 500 1,000
SCALE VE=5X

Figure 6
Cross-Section A-A'
PCE Distribution
Whittier Narrows OU

I:\PROJECTS\San Gabriel\Fig 7.DWG 29-MAY-2002



LEGEND

HYDROSTRATIGRAPHIC UNITS
- Predominantly Gravel and Sand
- Predominantly Sand with Silt and Clay

GEOLOGIC UNITS
- Tp Pico Unit

- Short (16") Normal Resistivity Log
- ? Contact/Water Level Uncertain
- EPAMW471 Well ID
- Screen Interval of Single−Port, Multiple−Port, or Production Well with PCE Concentration in Groundwater (ug/L)
- Approximate Water Table
- NS Not Sampled

- PCE Contamination Ranging from 0.5 to 5 ug/L
- PCE Contamination Ranging from 5 to 10 ug/L
- PCE Contamination Ranging from 10 to 25 ug/L
- PCE Contamination Ranging from 25 to 50 ug/L
- PCE Contamination Ranging from 50 to 100 ug/L
- PCE Contamination Above 100 ug/L

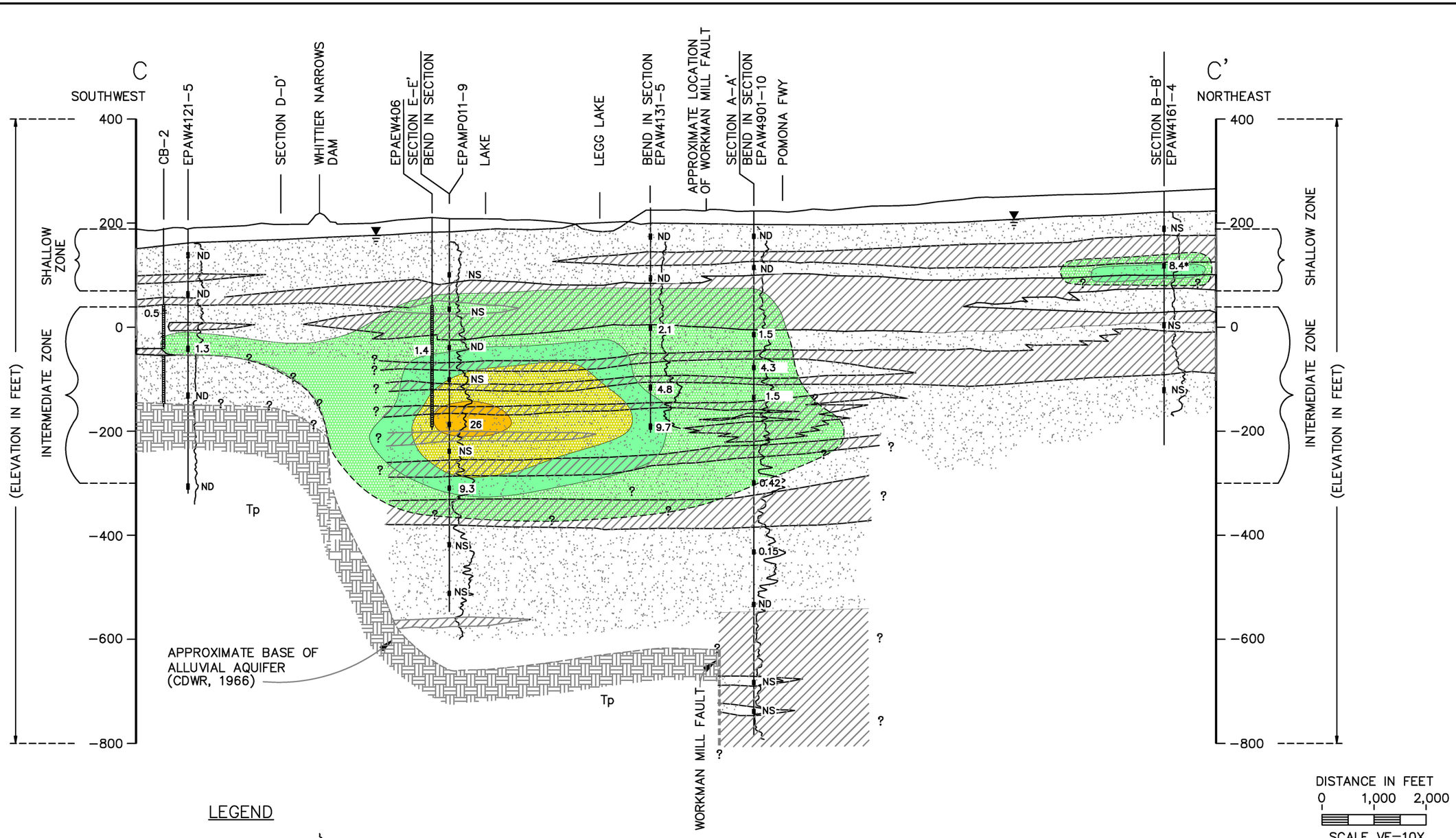
NOTES: PCE data collected in 2010 and 2011 unless noted otherwise. Concentration contour dashed where questioned.

X* Sample collected in 2009

DISTANCE IN FEET
0 1,000 2,000
SCALE VE=10X

Figure 7
Cross−Section B−B'
PCE Distribution
Whittier Narrows OU

I:\projects\sangabriel\FIG 8.dwg 29−MAY−2002



LEGEND

HYDROSTRATIGRAPHIC UNITS
- Predominantly Gravel and Sand
- Predominantly Sand with Silt and Clay

GEOLOGIC UNITS
- Tp — Pico Unit

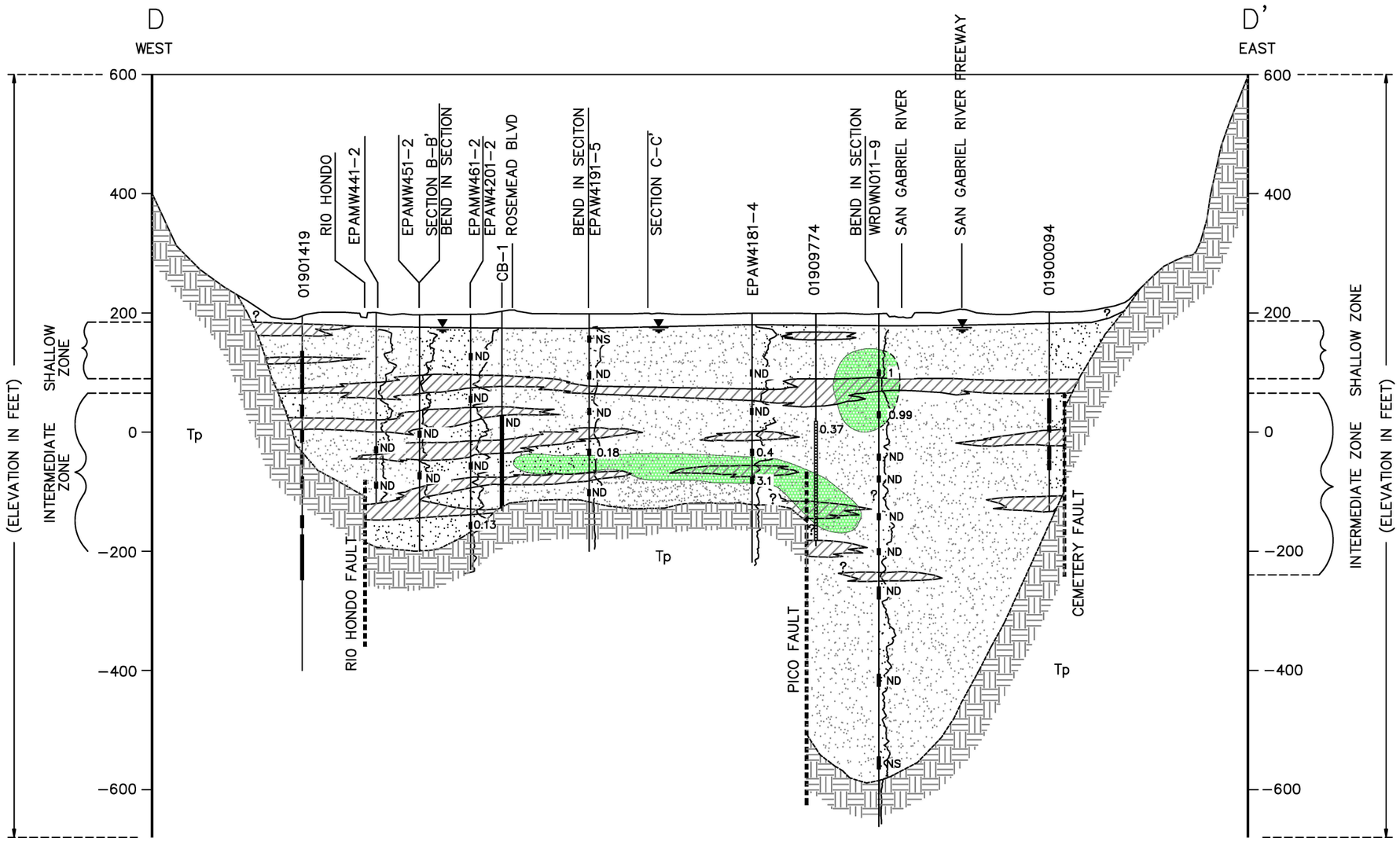
- Short (16") Normal Resistivity Log
- ? — Contact/Water Level Uncertain
- EPAMW471 — Well ID
- 7 8 — Screen Interval of Single-Port, Multiple-Port, or Production Well with PCE Concentration in Groundwater (ug/L)
- Approximate Water Table
- NS — Not Sampled

- PCE Contamination Ranging from 0.5 to 5 ug/L
- PCE Contamination Ranging from 5 to 10 ug/L
- PCE Contamination Ranging from 10 to 25 ug/L
- PCE Contamination Ranging from 25 to 50 ug/L

NOTES: PCE data collected in 2010 and 2011 unless noted otherwise.
Concentration contour dashed where questioned.

X* Sample collected in 2009

Figure 8
Cross-Section C-C'
PCE Distribution
Whittier Narrows OU



LEGEND

HYDROSTRATIGRAPHIC UNITS

- Predominantly Gravel and Sand
- Predominantly Sand with Silt and Clay

GEOLOGIC UNITS

- Tp — Pico Unit

- Short (16") Normal Resistivity Log
- ? — Contact/Water Level Uncertain
- EPAMW471 — Well ID
- Screen Interval of Single−Port, Multiple−Port, or Production Well with PCE Concentration in Groundwater (ug/L)
- Approximate Water Table
- NS — Not Sampled

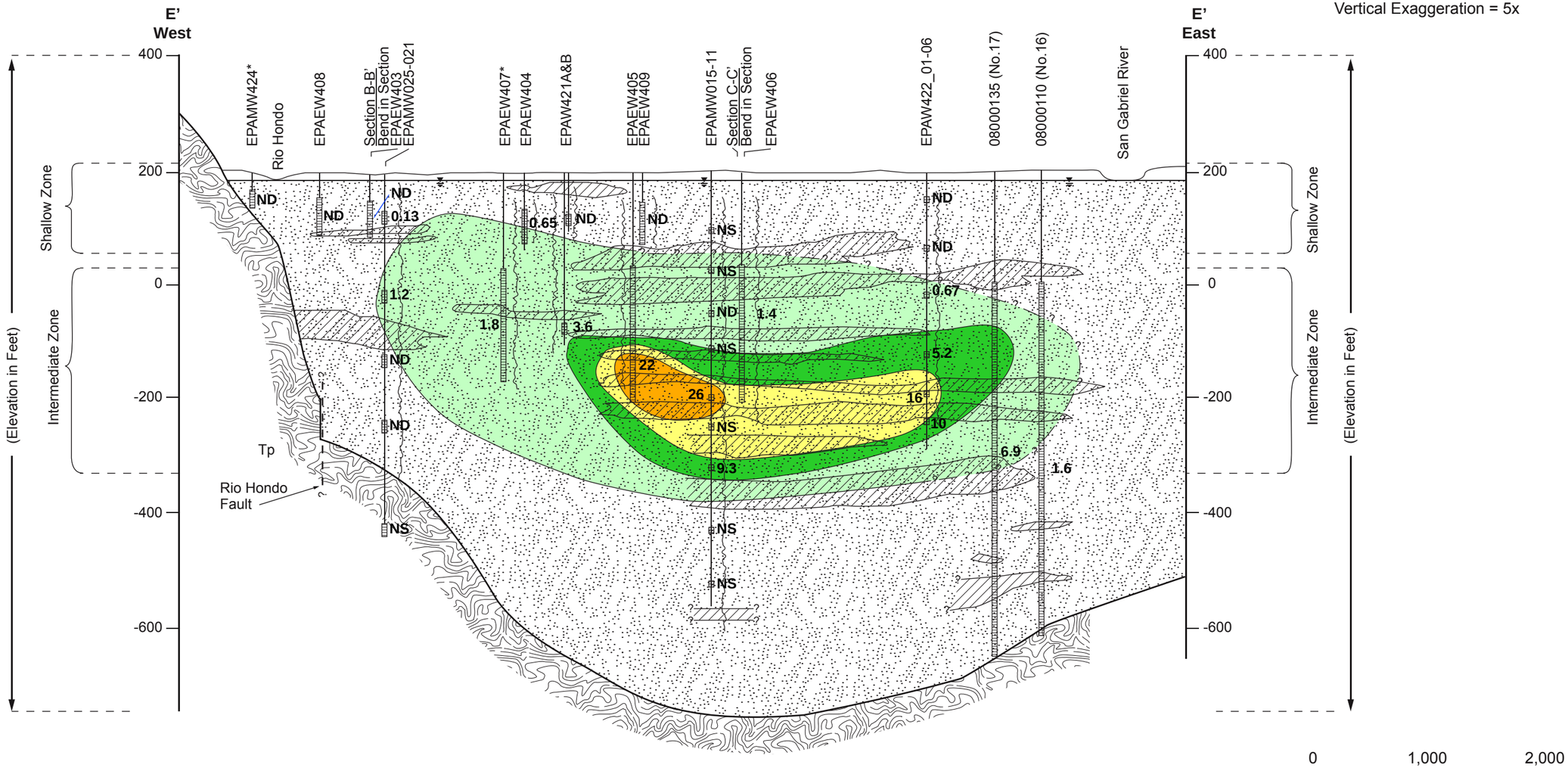
PCE Contamination Ranging from 0.5 to 5 ug/L

DISTANCE IN FEET
0 1,000 2,000
SCALE VE=10X

NOTES: PCE data collected in 2010 and 2011 unless noted otherwise. Concentration contour dashed where questioned.

Figure 9
Cross−Section D−D'
PCE Distribution
Whittier Narrows OU

Scale
1” = 1,000 FT Horizontal
1” = 200 FT Vertical
Vertical Exaggeration = 5x



0 1,000 2,000
Scale (H) in Feet

Predominantly Gravel Sand

Predominantly Sand with Silt and Clay

GEOLOGICAL UNITS

Tp Pico Unit

Short (16”) Normal Resistivity Log

? Contact/Water Level Uncertain

EPAEW403 Well ID

8 Screen Interval of Single-Port, Multiple-Port, or Production Well, with PCE Concentration in Groundwater (µg/L)

Approximate Water Table

PCE Contamination Ranging from 0.5 to 5 µg/L

PCE Contamination Ranging from 5 to 10 µg/L

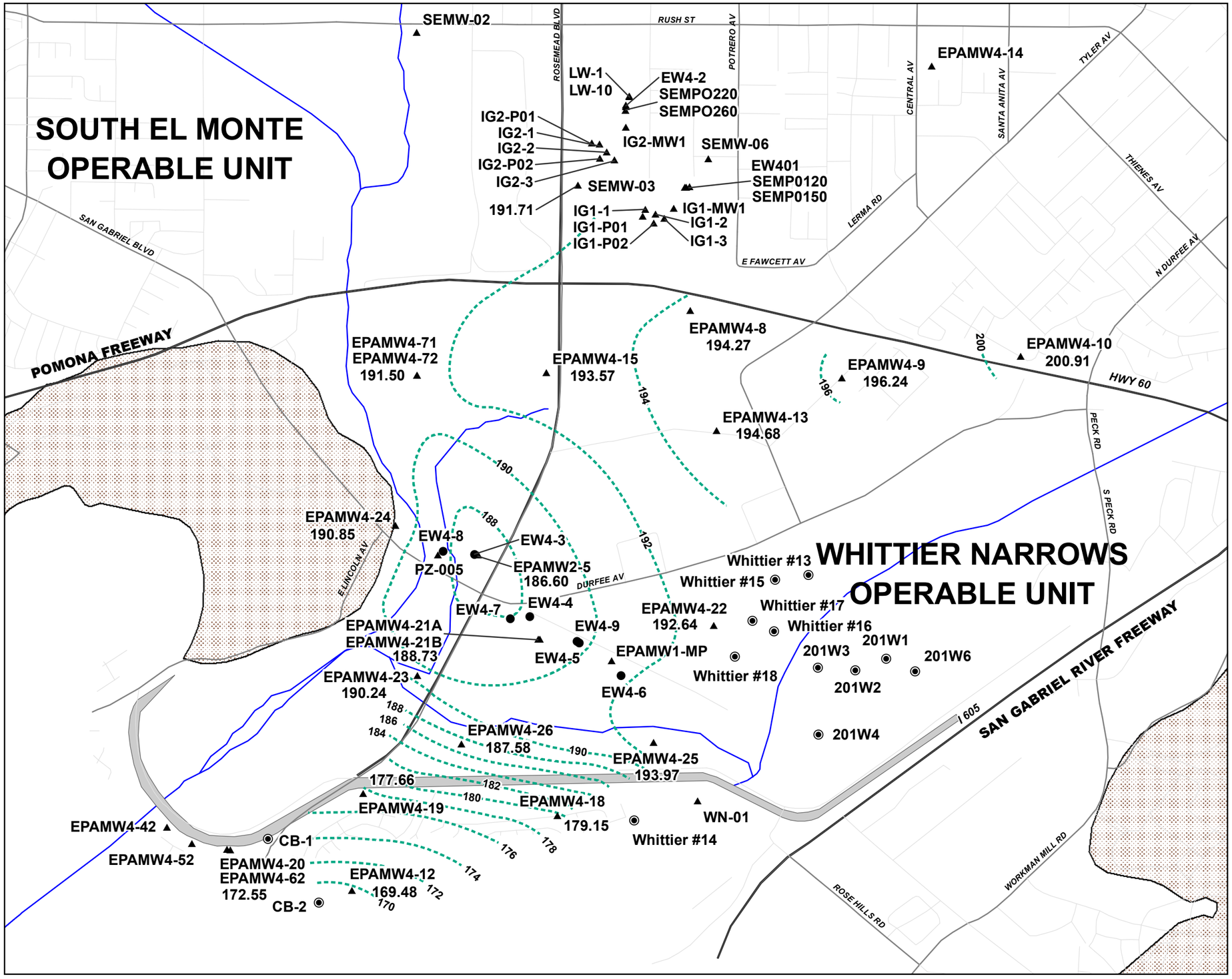
PCE Contamination Ranging from 10 to 25 µg/L

PCE Contamination Ranging from 25 to 50 µg/L

<1 PCE data Collected in 2010 or 2011 unless otherwise noted

* Well projected onto cross section; See Figure 5 for well locations.

Figure 10
Cross-Section E-E’
PCE Distribution
Whittier Narrows OU



Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- Minor Street
- Major Street
- Major Transportation
- Streams
- Water Level Contours
- Whittier Narrow Dam
- Bedrock

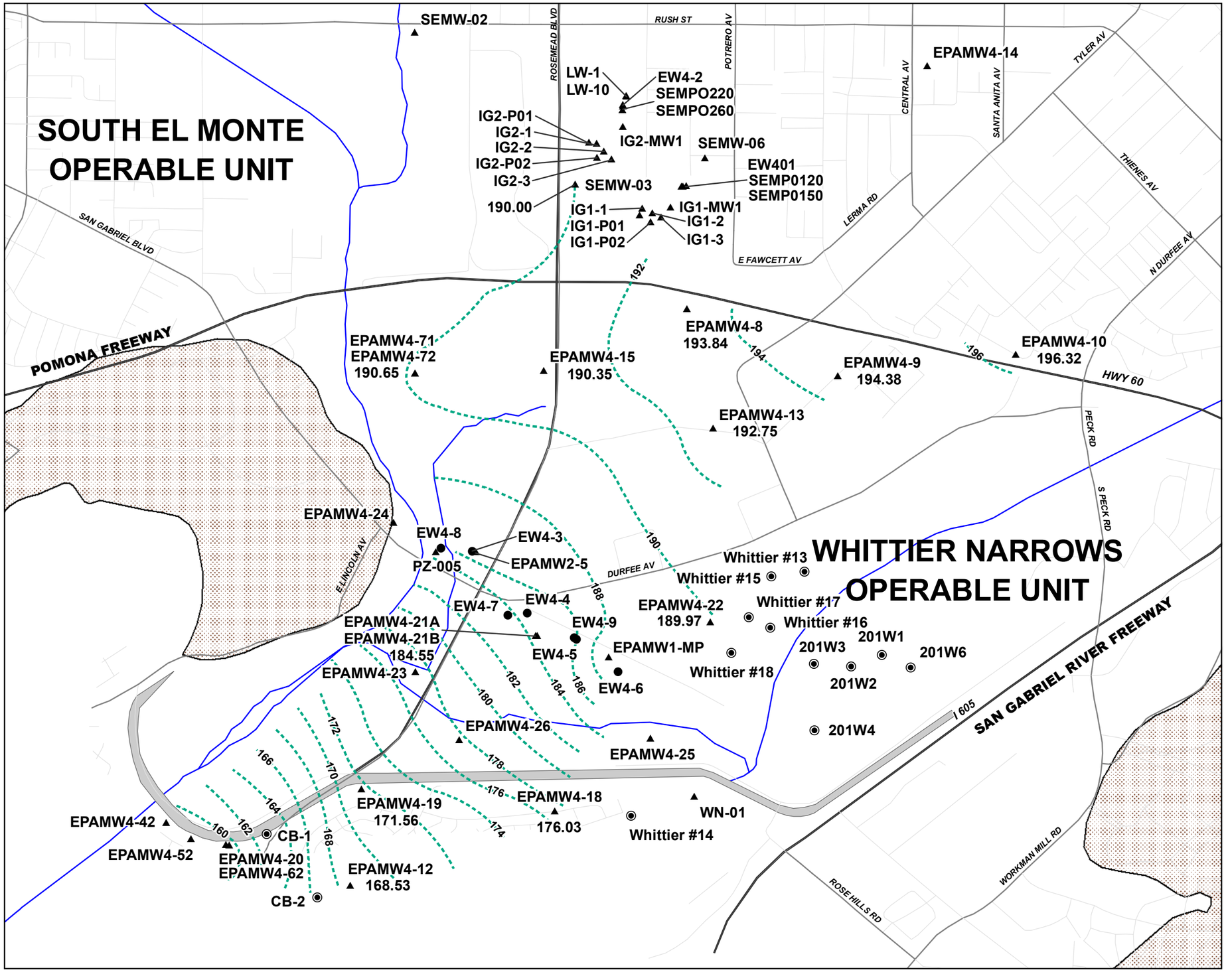
Note:
Groundwater elevations (in feet above mean sea level) are posted on the map for the wells used in contouring shallow water levels.

N

1,500 0 1,500 Feet

Figure 11
Shallow Zone Groundwater Elevation Contours (Jan/Feb 2011)
Whittier Narrows Operable Unit

\\GALT\PROJ\EPAF\SEOU\MAPFILES\SEOU_SHALLOW_GROUNDWATER_V2.MXD DDODS 5/12/2011



Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- Minor Street
- Major Street
- Major Transportation
- Streams
- Water Level Contours
- Whittier Narrow Dam
- Bedrock

Note:
Groundwater elevations (in feet above mean sea level) are posted on the map for the wells used in contouring intermediate water levels.

N

1,500 0 1,500 Feet

Figure 12
Intermediate Zone Groundwater Elevation Contours (Jan/Feb 2011)
Whittier Narrows Operable Unit

\\GALT\PROJ\EPAF\SEOU\MAPFILES\SEOU_INTERMEDIATE_GROUNDWATER_V2.MXD DDODS 5/6/2011 11:10:41

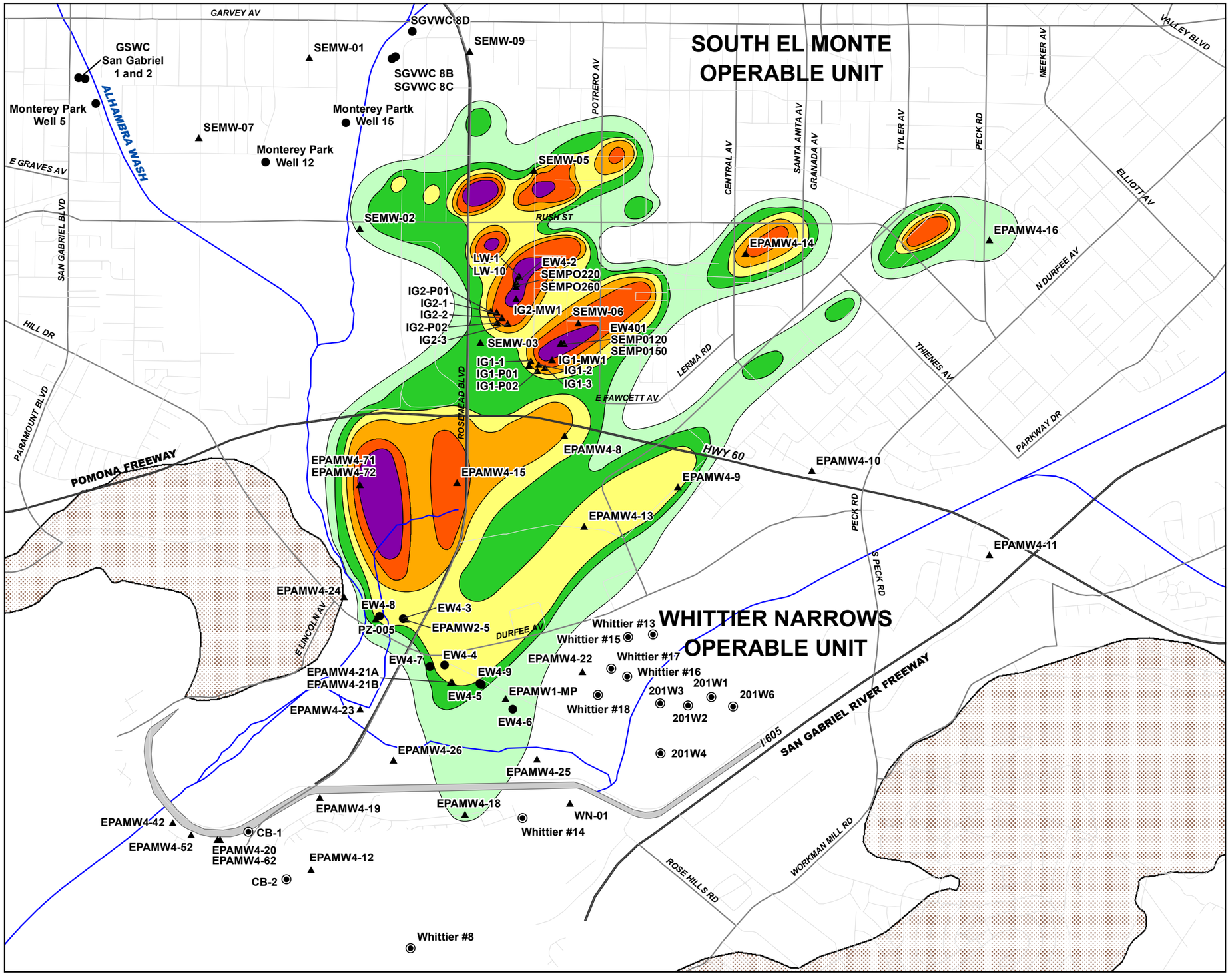


Figure 13
2002 Shallow Zone PCE Contamination
Whittier Narrows Operable Unit

\\GALT\PROJ\EPAF\SEOU\MAPFILES\SEOU_2002_PCE_SHALLOW.MXD DDODS 3/25/2011 16:05:38

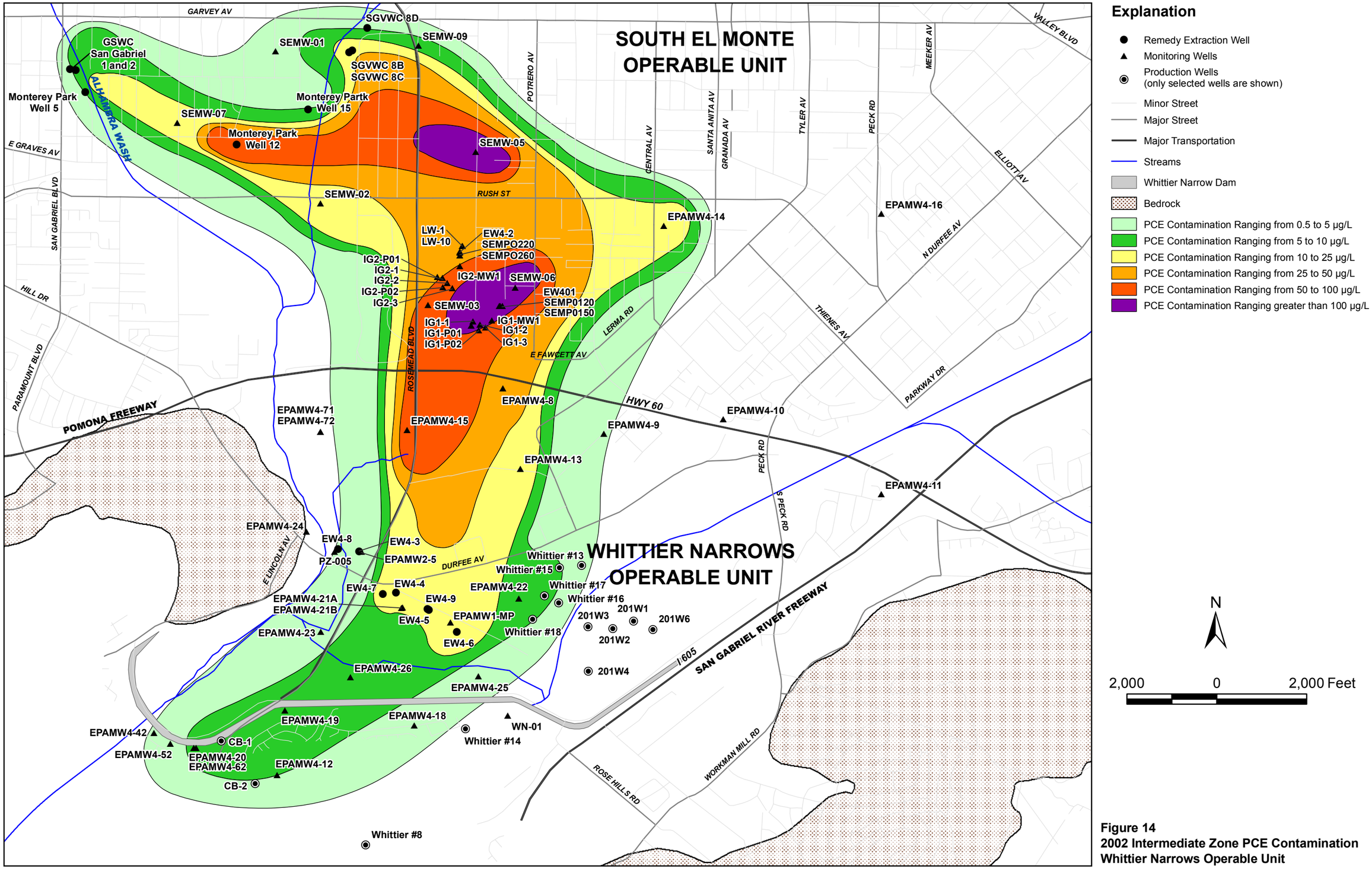
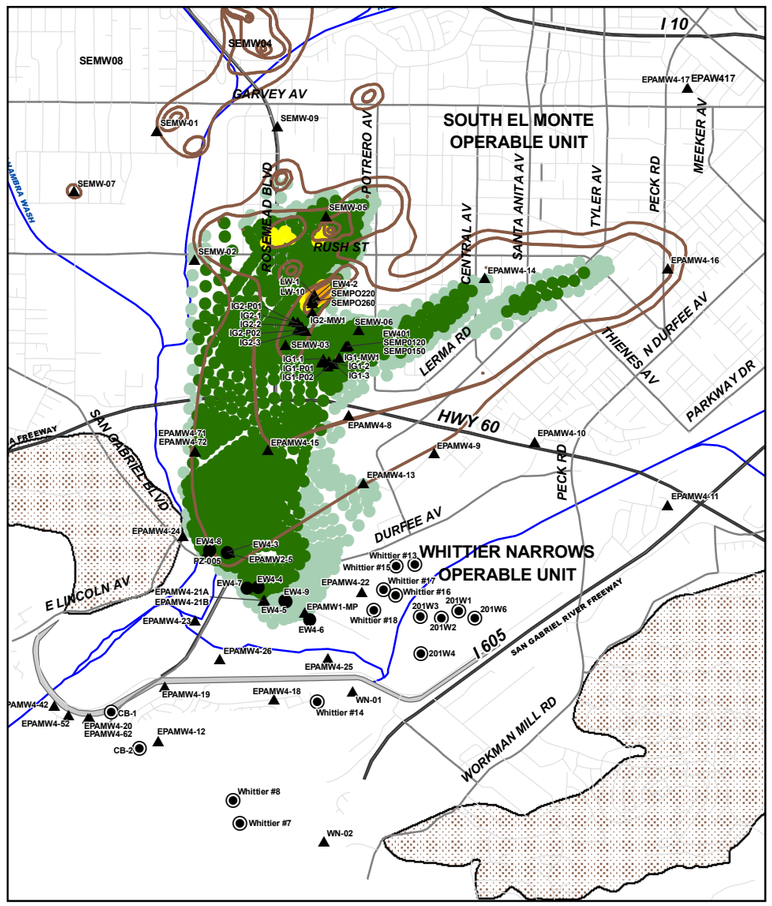
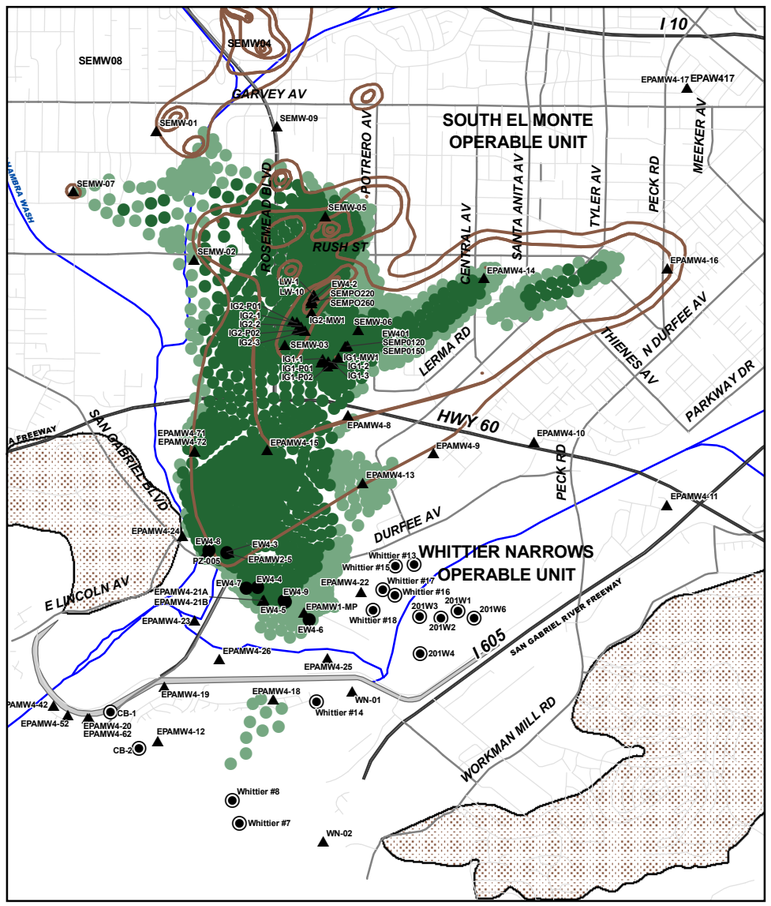


Figure 14
2002 Intermediate Zone PCE Contamination
Whittier Narrows Operable Unit

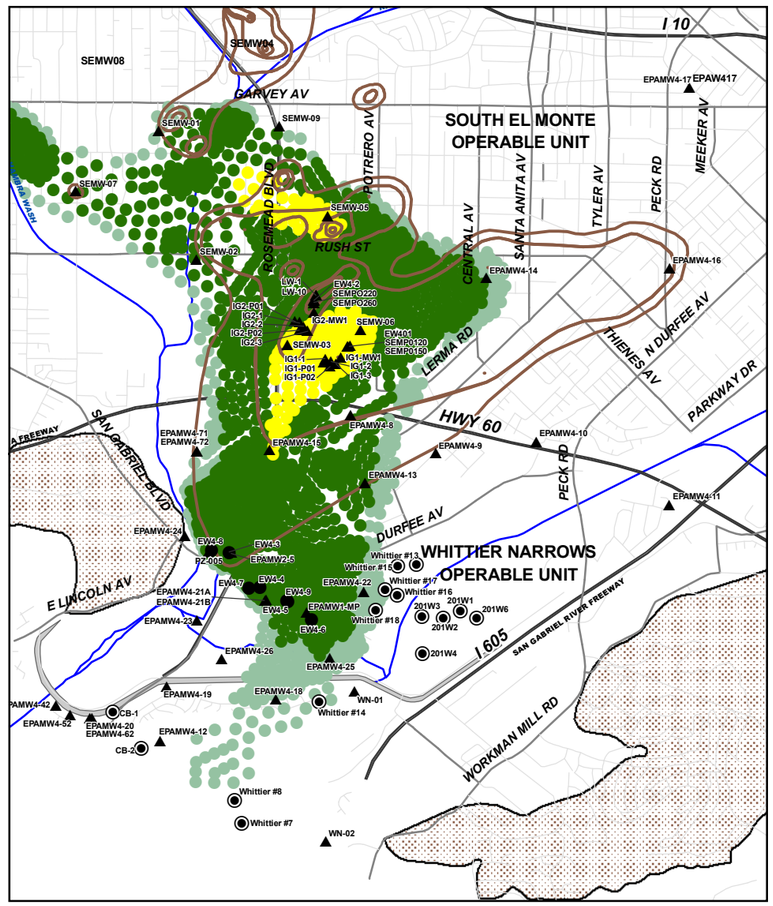
\\GALT\PROJ\EPAF\SEOU\MAPFILES\SEOU_2002_PCE_INTERMEDIATE.MXD DDODS 3/25/2011 16:02:58



Scenario 60
Slice 1



Scenario 60
Slice 2



Scenario 60
Slice 3

Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- PCE Contamination Ranging less then 5 MCL
- PCE Contamination Ranging from 5 to 50 MCL
- PCE Contamination Ranging from 50 to 100 MCL
- PCE Contamination Ranging greater than 100 MCL
- Minor Street
- Major Street
- Major Transportation
- Streams
- PCE Shallow Contour
- Whittier Narrow Dam
- Bedrock

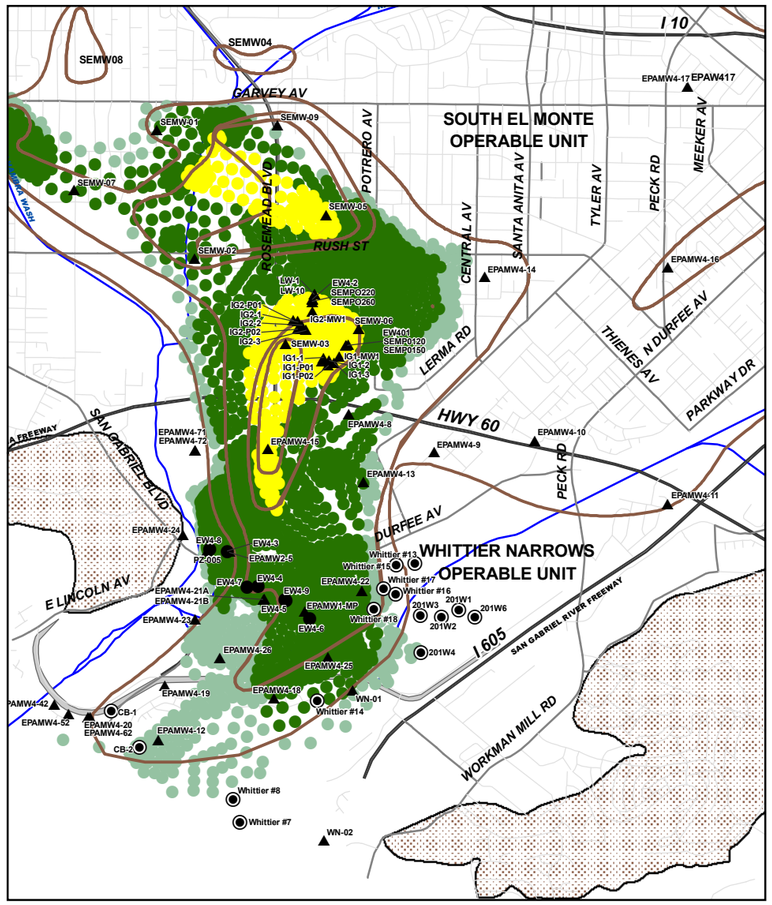
Note:
Observed 2009 shallow zone contamination contours shown in the background.

N

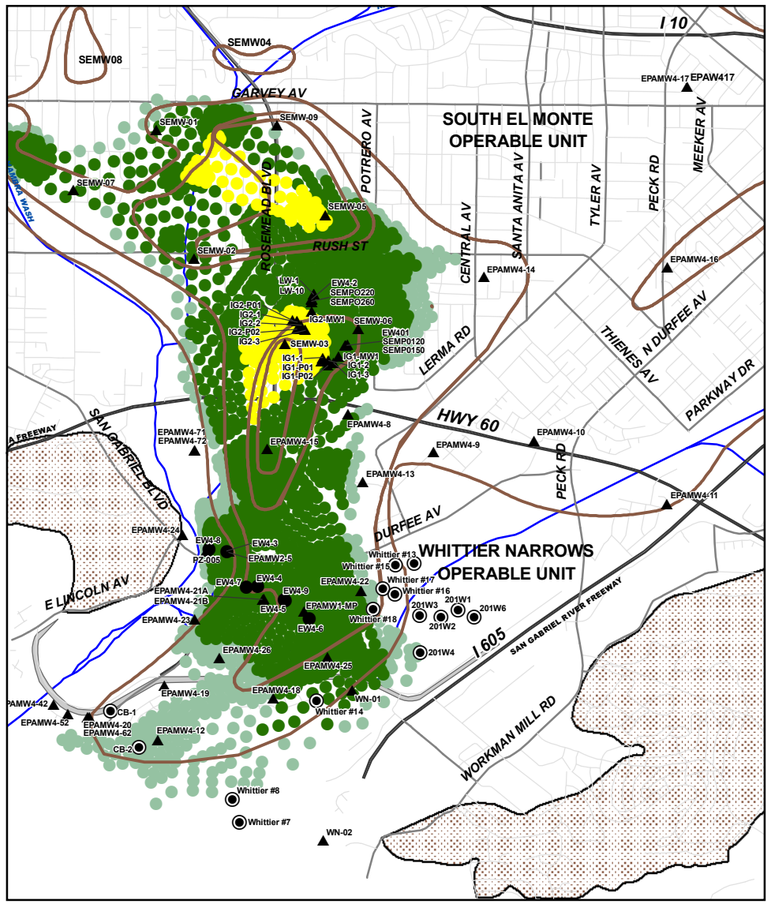
2,000 0 2,000 Feet

Figure 15
Simulated PCE Transport in the Shallow Zone (2002-2009)
Whittier Narrows Operable Unit

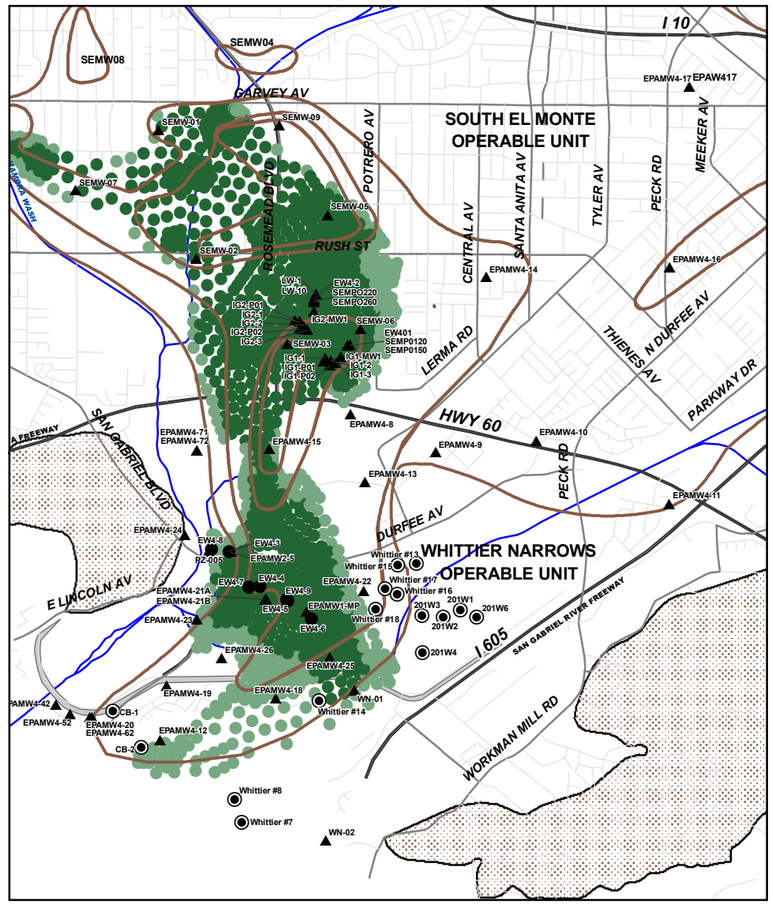
\\GALT\PROJ\EPAF\SEOU\MAPFILES\SEOU_PCE_SHALLOW_SCENARIO.MXD DDODS 3/28/2011 07:36:21



Scenario 60
Slice 4



Scenario 60
Slice 5



Scenario 60
Slice 6

Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- PCE Contamination Ranging less then 5 MCL
- PCE Contamination Ranging from 5 to 50 MCL
- PCE Contamination Ranging from 50 to 100 MCL
- Minor Street
- Major Street
- Major Transportation
- Streams
- PCE Intermediate Contour
- Whittier Narrow Dam
- Bedrock

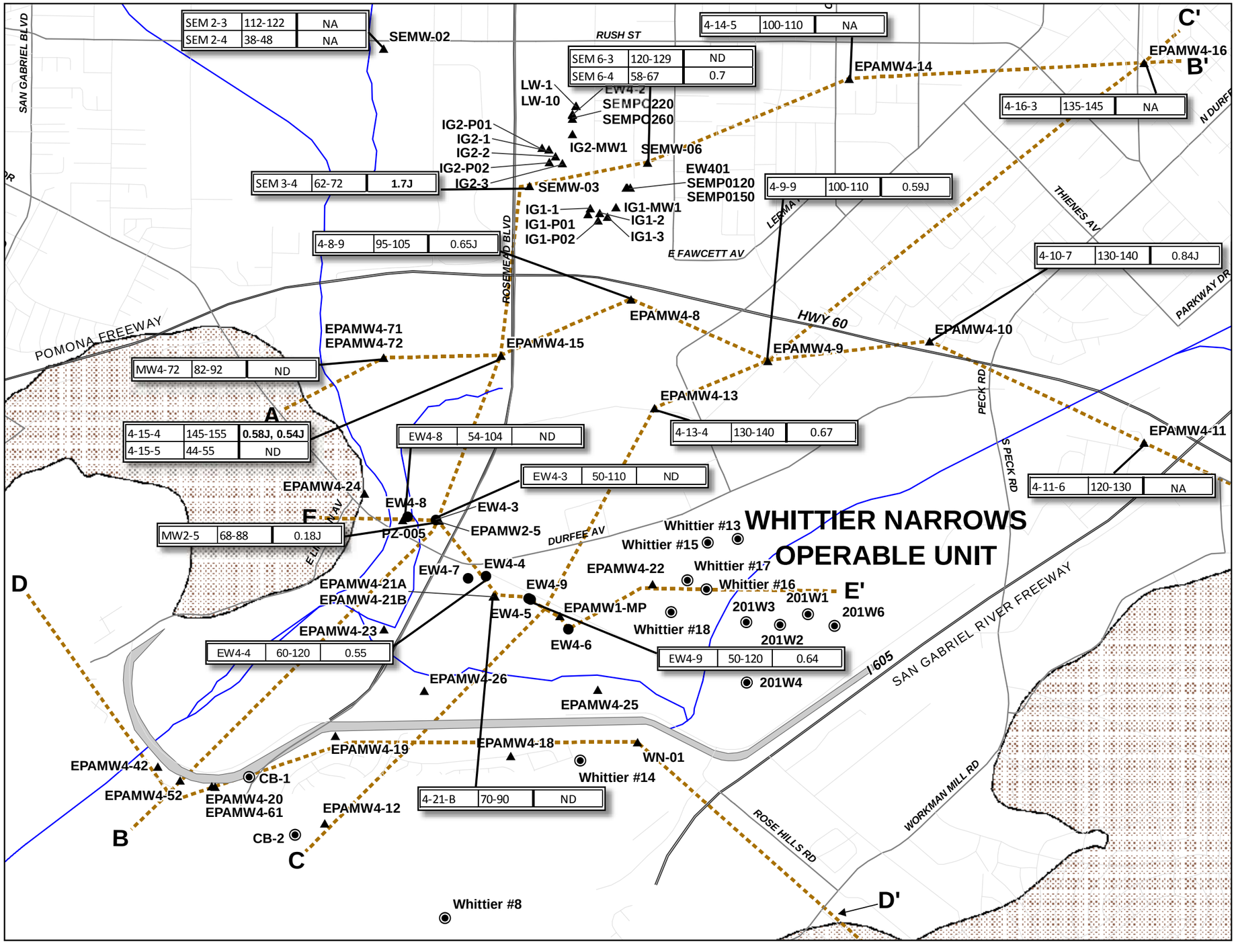
Note:
Observed 2009 Intermediate zone contamination contours shown in the background.

N

2,000 0 2,000 Feet

Figure 16
Simulated PCE Transport in the Intermediate Zone (2002-2009)
Whittier Narrows Operable Unit

\\GALT\PROJ\EPAF\SEOU\MAPFILES\SEOU_PCE_INTERMEDIATE_SCENARIO.MXD DDODS 3/28/2011 08:36:42



Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- Minor Street
- Major Street
- Major Transportation
- Streams
- PCE Distribution Cross Section
- Whittier Narrow Dam
- Bedrock

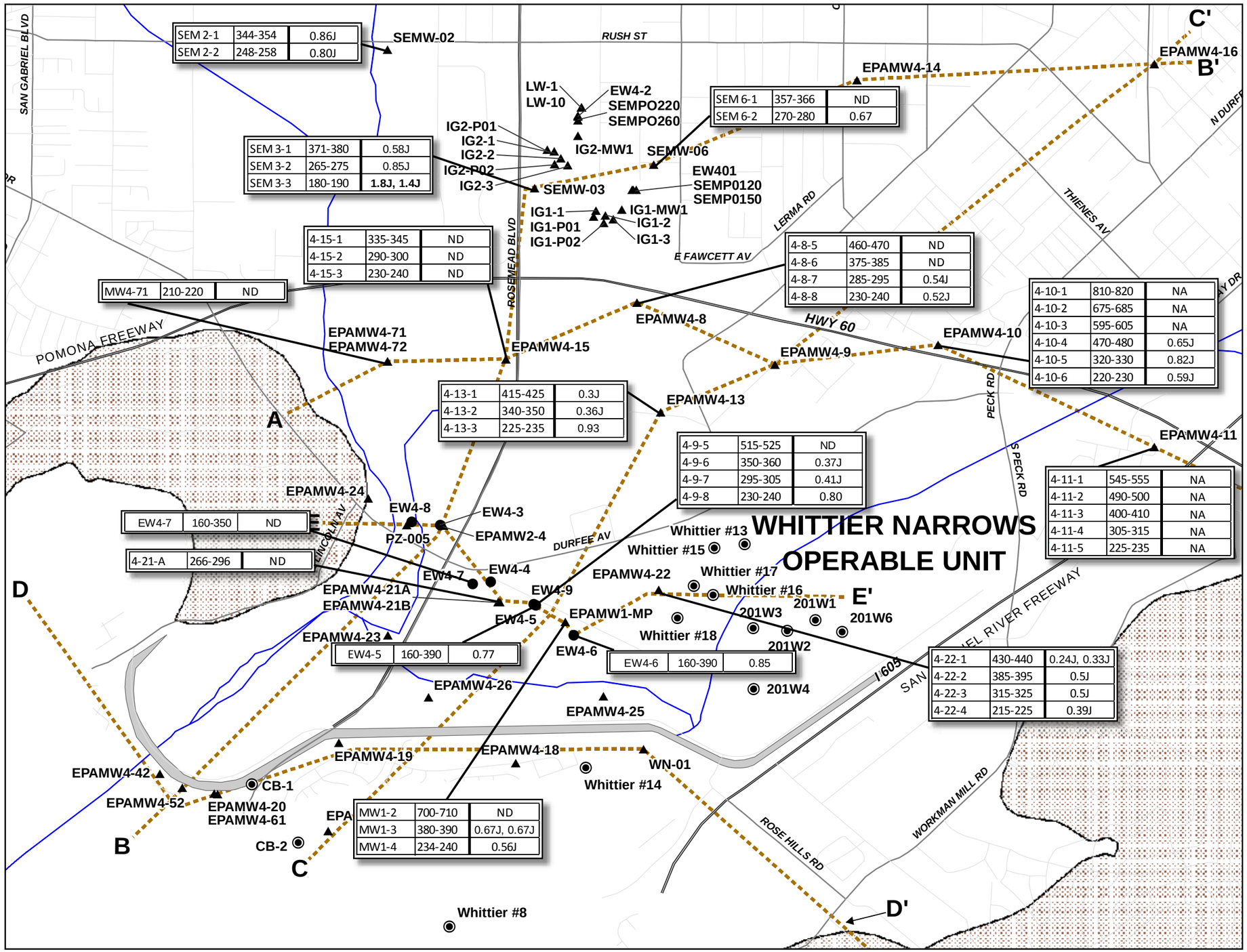
Well	Screen Interval	2010/2011 1,4-dioxane (µg/l)
4-8-5	460-470	ND

NA = Not Applicable

Figure 17
Shallow Zone 1,4-Dioxane Concentrations
2010/2011
Whittier Narrows Operable Unit

SCO381400.OM.04 shallow_wells_rev2.ai 5/11

\\GALT\PROJ\EPAF\SEOU\MAPFILES\SEOU_PCE_CROSSSECTIONS.MXD DDODS 3/28/2011 12:50:38



Explanation

- Remedy Extraction Well
- Monitoring Wells
- Production Wells (only selected wells are shown)
- Minor Street
- Major Street
- Major Transportation
- Streams
- PCE Distribution Cross Section
- Whittier Narrow Dam
- Bedrock

Well	Screen Interval	2010/2011 1,4-dioxane (µg/l)
4-8-5	460-470	ND
4-8-6	375-385	ND
4-8-7	285-295	0.54J
4-8-8	230-240	0.52J

NA = Not Applicable

N

0 2,000 Feet

Figure 18
Intermediate Zone 1,4-Dioxane Concentrations
2010/2011
Whittier Narrows Operable Unit

SCO381400.OM.04 intermediate_wells_rev2.ai 5/11

\\GALT\PROJ\EPAF\SEOU\MAPFILES\SEOU_PCE_CROSSSECTIONS.MXD DDODS 3/28/2011 12:50:38

Figure 19
SEMW03 Shallow Zone Hydrograph - 2002 to Present

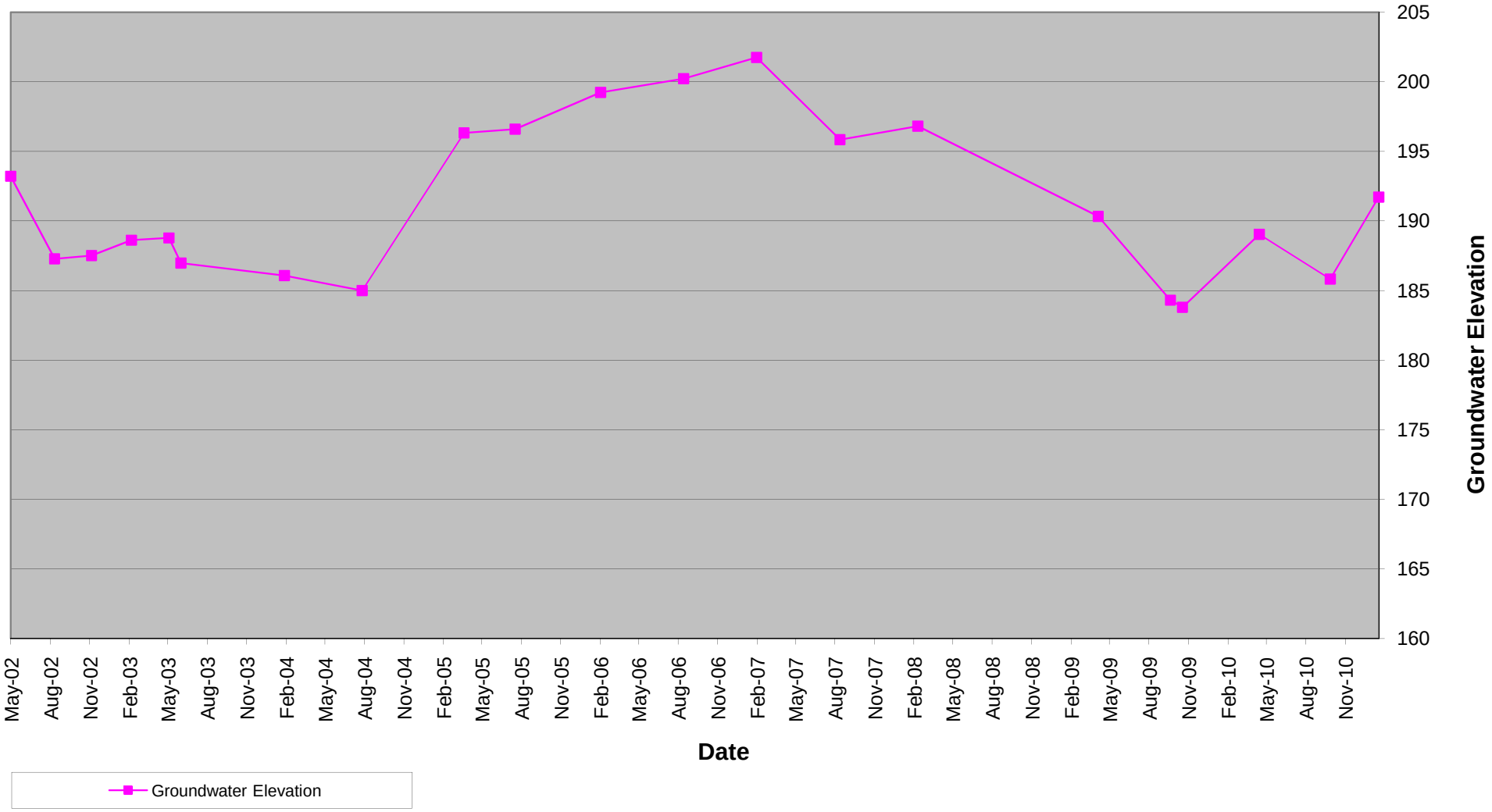


Figure 20
MW4-19 Shallow Zone Hydrograph - 2002 to Present

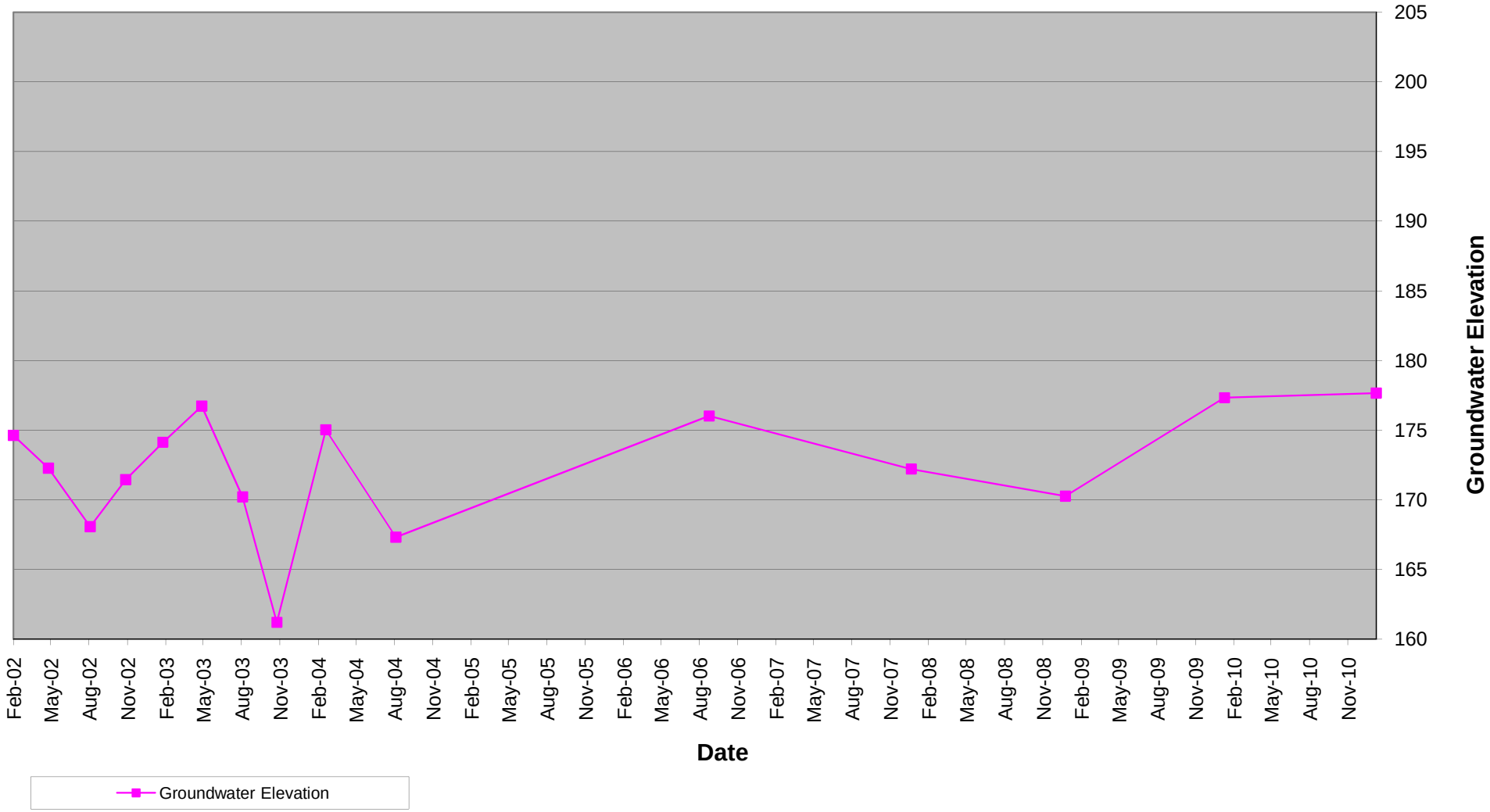


Figure 21
SEMW03 Intermediate Zone Hydrograph - 2002 to Present

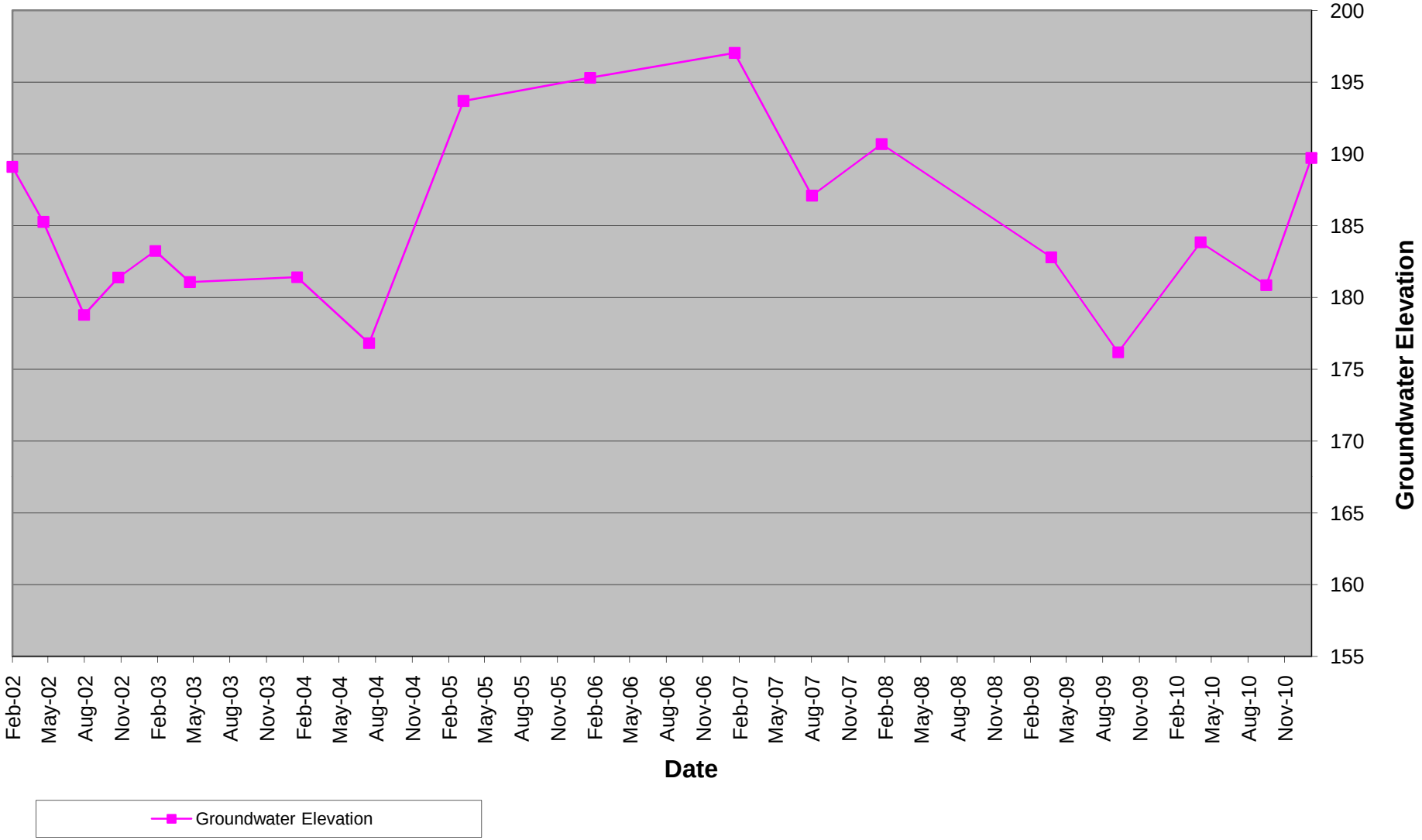


Figure 22
MW4-19 Intermediate Zone Hydrograph - 2002 to Present

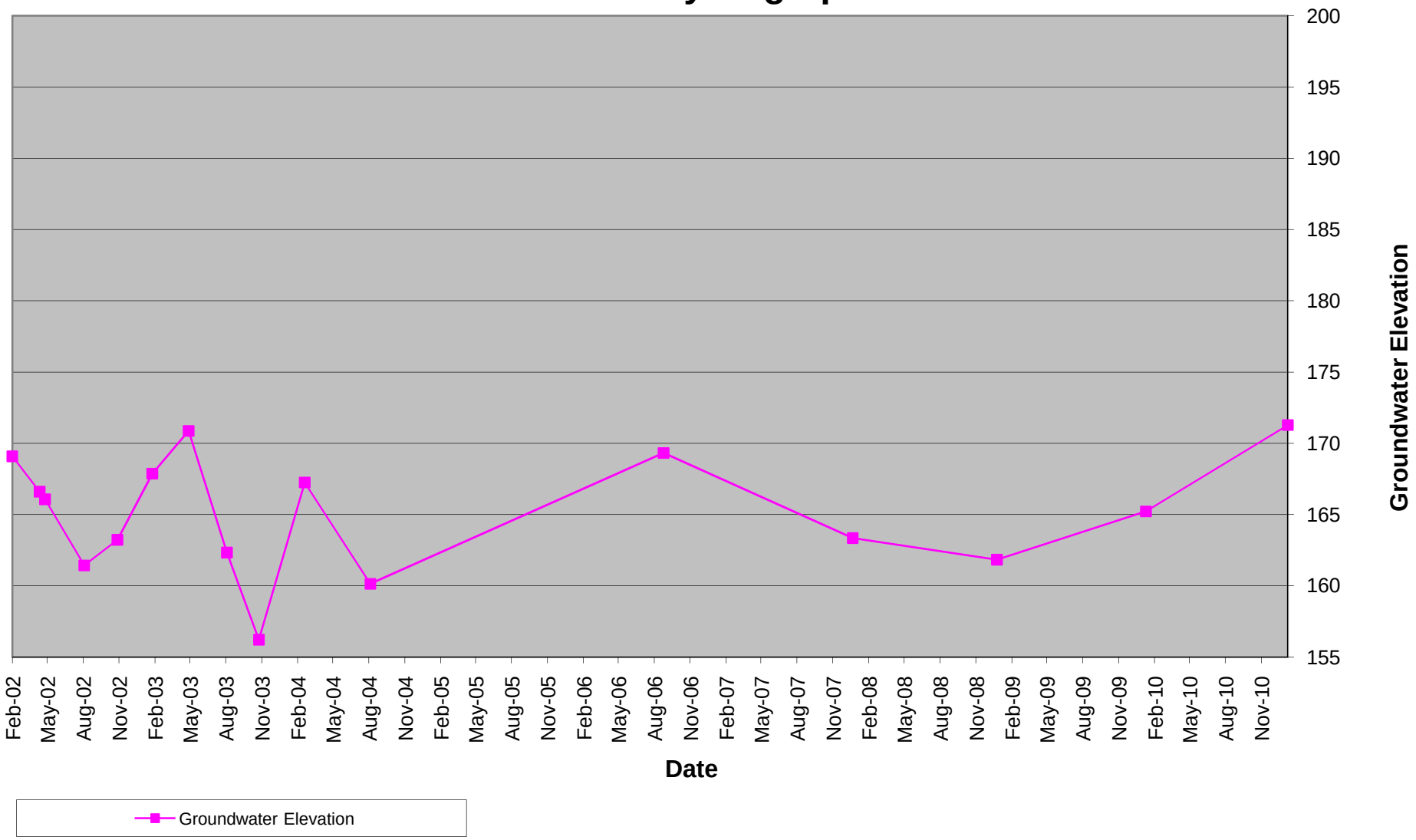


Figure 23
EPA Shallow Zone Extraction Wells - 09/06 through 12/10

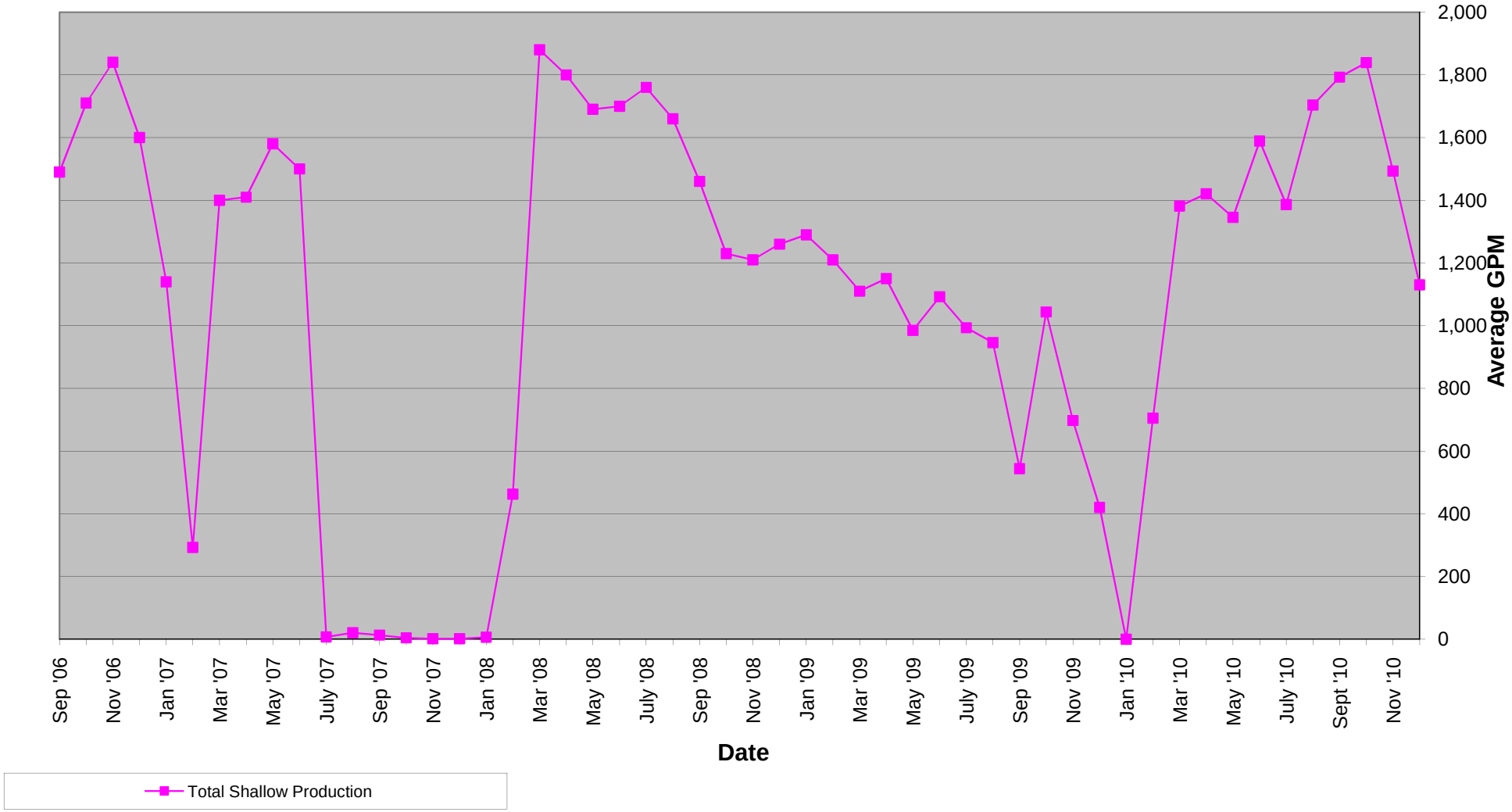


Figure 24
EPA Intermediate Zone Extraction Wells - 9/06 through 12/10

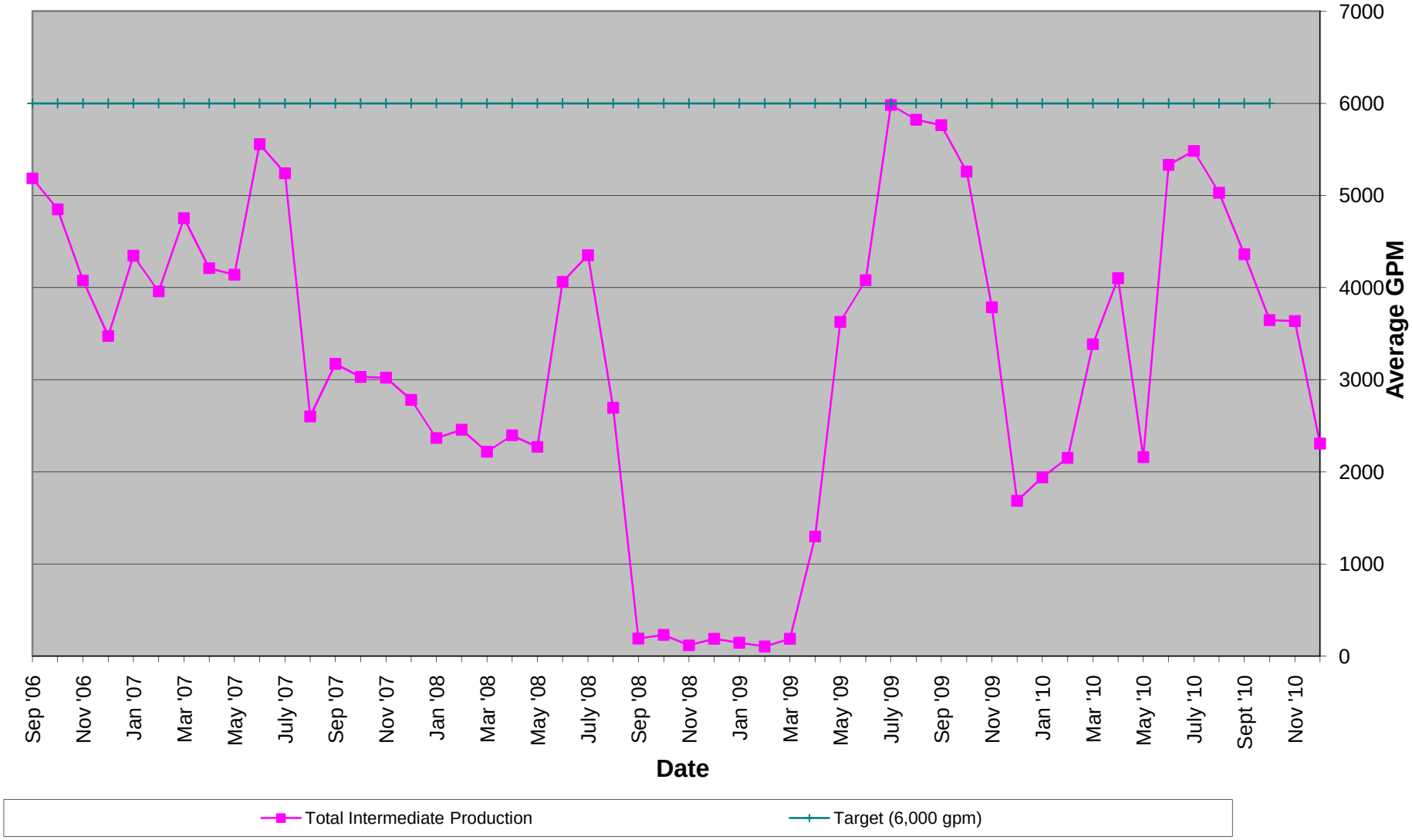


Table 1
PCE Data for Selected Wells in the Whittier Narrows and South El Monte Operable Units
(Updated through February 2011)

Well ID	Screen Interval	Feb/Mar-2006	Jun-2006	Aug/Sep-2006	Dec-2006	Feb-2007	May-2007	Aug/Sept-2007	Nov-2007	Jan/Feb-2008	Apr-2008	Sept/Oct-2008	Jan-2009	Apr-2009	Oct/Nov-2009	Jan-2010	Apr/May-2010	Oct-2010	Jan/Feb-2011
Pomona Fwy West																			
4-8-2	760-770																		ND
4-8-3	660-670																		ND
4-8-4	550-560												ND						ND, ND
4-8-5	460-470									**14**			4.7			**7.5**			**7.7**
4-8-6	375-385			**6**						**15**			**5.4**			**8.8, 10**			**9.8**
4-8-7	285-295			**17**						**15**			3.9			**7.6**			**6.6**
4-8-8	230-240			**13**						**8.5**			3.9			**6.1**			**7.2**
4-8-9	95-105			0.93						**17**			**5.4, 5.9**			1.3, 1.6			0.37J
4-8-10	45-55			1.6									4.5			1.5			0.35J
Pomona Fwy West-Central																			
4-9-3	750-760																		ND
4-9-4	650-660																		0.15J
4-9-5	515-525												ND						0.42J
4-9-6	350-360			0.77									0.34J			1.5			1.5
4-9-7	295-305			ND									0.49J			4.2			4.3
4-9-8	230-240	ND	**5.6**	**5.1**	**6.8**	**7.3**	**6.2**	4.3	**7.1**		**7.8**	4.9		4.8	3.7		2	1.4	1.5/1.4
4-9-9	100-110			1.8									ND			0.1J			ND
4-9-10	40-50			ND									ND			ND			ND
Pomona Fwy East-Central																			
4-10-2	675-685		ND					ND				ND							ND
4-10-3	595-605		1.1					1.2				1.3				1.3			1.1
4-10-4	470-480		2.2, 1.0					3.3				1.7				0.67			0.4J
4-10-5	320-330		0.56					ND				ND				ND			ND
4-10-6	220-230		ND					ND				ND				ND			ND
4-10-7	130-140		ND					ND, ND				ND, ND							ND
4-10-8	65-75																		ND
4-10-9	35-45																		ND
Central Basin nr. Rosemead																			
4-12-1	490-500			ND															ND
4-12-2	315-325			ND						0.33J			ND			ND			ND
4-12-3	225-235			**5.6, 5.9**						**5.9**			1.6			2.3			0.99/1.3
4-12-4	120-130			ND												ND			ND
4-12-5	45-55			ND															ND
Legg Lake																			
4-13-1	415-425			**19**						**12, 15**			**5**			**10, 12**			**9.7**
4-13-2	340-350			**14, 13**						**13**			**5.4**			**9**			4.8
4-13-3	225-235	**9.7**	**7.4**	**14**	**14**	**6.2**	**10**	**12**	**10**		**9.8**	**7.5**		**7.7**	**5.2**		3.3	ND	2.1
4-13-4	130-140	ND	ND	0.98	1.6	1.8	2.2	2.1	1.7		0.75	0.58		0.52	ND		ND	4.4	ND, ND
4-13-5	50-60			ND									ND			ND			ND
Gun Range																			
4-15-1	335-345			3.5						3.7			1.4			2.8			2.1
4-15-2	290-300			1.2						1.9			0.48J			1.4			1.1
4-15-3	230-240	**29**	**43**	**33**	**36**	**31**	**18**	**48**	**38**		**30**	**22**		**13**	**9.1**		4.1	3.8	2.8
4-15-4	145-155			**160**						**300**			**99, 130**			**210**			**160, 110**
4-15-5	44-55	**6.3**	**21**	**6.8**	**9**	**6.2**	**5.2**	**5.6**	4.5		4	1.2		2.3	4.7		0.85	3	1.1

Table 1
PCE Data for Selected Wells in the Whittier Narrows and South El Monte Operable Units
(Updated through February 2011)

Well ID	Screen Interval	Feb/Mar-2006	Jun-2006	Aug/Sep-2006	Dec-2006	Feb-2007	May-2007	Aug/Sept-2007	Nov-2007	Jan/Feb-2008	Apr-2008	Sept/Oct-2008	Jan-2009	Apr-2009	Oct/Nov-2009	Jan-2010	Apr/May-2010	Oct-2010	Jan/Feb-2011
Pachmayr Gun Range																			
471	210-220			ND						ND			ND			ND			ND
472	82-92	ND	**6.4**	3.1	2.7	2.4	2.5	1.9	1.4		2.7	1.3		0.85	0.73			ND	0.23J
WN Dam East																			
4-18-1	280-290			2.7						3.1			1.7, 1.7			4.2			3.1
4-18-2	230-240			2.1						1.5			0.43J			0.64			0.4J
4-18-3	135-145			1.4						0.47J			ND			ND			ND
4-18-4	95-105			0.8						0.15J			ND			ND			ND
WN Dam Central																			
4-19-1	295-305			ND						ND			ND			ND			ND, ND
4-19-2	230-240			0.53						0.51			0.21J			0.57			0.18J
4-19-3	160-170			ND						ND			ND			ND			ND
4-19-4	100-110			ND						ND			ND			ND			ND
4-19-5	40-50			ND						ND			ND			ND			
S. of Siphon Road on Zone 1 Ditch																			
4-21-A	266-296			4.9						4.9			2.6			**5.5, 5.4**			3.6
4-21-B	70-90			ND						0.12J			ND			ND			ND
N.E. of Wildlife Ponds																			
4-22-1	430-440			**6.1**						**7.7, 9**			4.3			**9.9**			**10, 10**
4-22-2	385-395			**18, 12**						**25**			**13**			**19**			**16**
4-22-3	315-325			11						**6.5**			**7.1**			**8.9/12**			**5.2**
4-22-4	215-225			3						4.3			0.5			0.57			0.67
4-22-5	130-140			ND									ND			ND			ND
4-22-6	45-55			ND									ND						ND
Rosemead & San Gabriel																			
MW2-2	430-450												ND						ND
MW2-3	316-336												ND						ND
MW2-4	202-222			ND, ND						ND			ND			0.69			1.2, 1.1
MW2-5	68-88			13						1.8, 2.2			2.9			ND			0.13J
Siphon Road																			
MP1-3	500-510			**7.5**															
MP1-4	430-440			**6.8**															
MP1-5	380-390			**13, 12**															
MP1-6	290-300			2															
MP1-7	230-240			1.7															
MP1-8	155-165			1.1															
Same as MP1 zones																			
MW1-2	500-510																		**9.3**
MW1-3	380-390															**26**			**25, 26**
MW1-4	230-240												0.26J			ND/ND			ND
MW1-5	90-100			ND						ND			ND						

Table 1
PCE Data for Selected Wells in the Whittier Narrows and South El Monte Operable Units
(Updated through February 2011)

Well ID	Screen Interval	Feb/Mar-2006	Jun-2006	Aug/Sep-2006	Dec-2006	Feb-2007	May-2007	Aug/Sept-2007	Nov-2007	Jan/Feb-2008	Apr-2008	Sept/Oct-2008	Jan-2009	Apr-2009	Oct/Nov-2009	Jan-2010	Apr/May-2010	Oct-2010	Jan/Feb-2011
Along WN Dam W. of Rosemead																			
MW461	251-261			ND						ND			0.41			ND			ND
MW462	140-150			ND						ND			ND			ND			ND
MW451	270-280			ND						ND			ND			ND			ND
MW452	200-210			ND						ND			ND			ND			ND
MW441	285-295			ND						ND									ND
MW442	225-235			ND						ND									ND
4-20-1	350-360			3.2						2.3, 2.5			0.68			0.55			0.13J
4-20-2	70-80			ND						ND			ND			ND			ND
South El Monte OU																			
SEM 3-1	371-380	**76**				**160**		**190, 190**		**130**				**130**	**100**		**200**	**230**	**160**
SEM 3-2	265-275	**110**				**220**		**270**		**170**				**98**	**46**		**68**	**130**	**57**
SEM 3-3	180-190	**273, 96**		**230**		**66**				**140**				**110**	**73**		**110**		**110, 100**
SEM 3-4	62-72	**18, 18**		**69**		**68, 49**		**100**		**50**				**54**	**32**		**67**	**82**	**72**
SEM 5-1	381-391	**52**				**130**		**190**		**170**				**130**	**58**		**94, 85**		
SEM 5-2	299-309			**190, 200**		**280**		**260**						**150**	**71**		**110**	**130, 160**	
SEM 5-3	209-218	**468**				**170**		**410**		**260**				**190**	**110**		**220**	**190**	
SEM 5-4	98-107			**6.9**										**14**	4.8		3.4		
SEM 5-5	65-74			3.1				**42**		**30, 25**				**5.1, 5.2**	1.8			**6.9**	
SEM 6-1	357-366			**35, 41**		**29**				**13**				**29**	**15**		**12**		
SEM 6-2	270-280	**89**	**70**	**95**	**69**	**61**	**48**	**53**	**87**	**30**	**91**	**83**		**58**	**78**		**79**	**47**	
SEM 6-3	120-129	**60**				**65**				**98**				**29**	**12**		**15**		
SEM 6-4	58-67	ND	**37**	**41**	**36**	**14**	**11**	**15**	**28**	**24**	**22**	**25**		**19**	**22**		**25**	**28**	
WN Dam and SG River																			
WN01-2	609-629																		ND
WN01-3	462-482									0.94			0.39J, 0.41J						ND, ND
WN01-4	392-402									0.6			0.31J						ND
WN01-5	334-344									0.25J			ND						ND
WN01-6	273-283												ND						ND
WN01-7	233-243												ND						ND
WN01-8	163-173												ND						0.99
WN01-9	95-105												ND						1
Central Basin, E. of SG River																			
WN02-1	659-679																		ND
WN02-2	579-599																		ND
WN02-3	469-489																		0.52
WN02-4	418-428																		0.2J
WN02-5	329-339																		0.22J
WN02-6	263-273																		ND
WN02-7	213-233																		ND
WN02-8	136-146																		ND
WN02-9	91-101																		ND
SG Blvd. Near west. Hills																			
4-24	24-45			ND, ND						ND						ND			ND

Table 1
PCE Data for Selected Wells in the Whittier Narrows and South El Monte Operable Units
(Updated through February 2011)

Well ID	Screen Interval	Feb/Mar-2006	Jun-2006	Aug/Sep-2006	Dec-2006	Feb-2007	May-2007	Aug/Sept-2007	Nov-2007	Jan/Feb-2008	Apr-2008	Sept/Oct-2008	Jan-2009	Apr-2009	Oct/Nov-2009	Jan-2010	Apr/May-2010	Oct-2010	Jan/Feb-2011
Rio Hondo Bypass																			
4-23	70-90			ND						1.1			ND			ND			ND
4-25	25-50			ND									ND			ND			ND
4-26	27-52												ND			ND			ND

Notes:
ND = analyte not detected above detection limit
J = qualified as "estimated" by the laboratory
duplicate samples separated by comma
sampling dates may vary slightly from months shown
bolded numbers denote concentrations greater than the maximum contaminant level (MCL) of 5 µg/l for PCE

Table 2
1,4-Dioxane Data for Selected Wells in the Whittier Narrows and South El Monte Operable Units
(Updated through February 2011)

Well	Screen Interval	Feb/Mar-2006	Jun-2006	Aug/Sep-2006	Dec-2006	Feb-2007	May-2007	Aug/Sept-2007	Nov-2007	Apr-2008	Sept/Oct-2008	Apr-2009	Oct/Nov-'09	Apr/May-'10	Oct-2010	Jan/Feb-2011
Pomona Fwy West																
4-8-5	460-470															ND
4-8-6	375-385															ND
4-8-7	285-295															0.54J
4-8-8	230-240															0.52J
4-8-9	95-105															0.65J
Pomona Fwy West-Central																
4-9-5	515-525															ND
4-9-6	350-360															0.37J
4-9-7	295-305															0.41J
4-9-8	230-240	0.51	ND	ND	0.71	0.58	0.67	ND	ND	0.76	0.66	**2.5**	0.79	0.74	0.80	
4-9-9	100-110															0.59J
Pomona Fwy East-Central																
4-10-1	810-820		ND					ND			ND					
4-10-2	675-685		ND					ND			ND					
4-10-3	595-605		ND					ND			ND					
4-10-4	470-480		0.5J, 0.6J					0.52J			ND					0.65J
4-10-5	320-330		0.7J					0.35J			ND					0.82J
4-10-6	220-230		ND					ND			ND					0.59J
4-10-7	130-140		0.8J					0.39J, 0.47J			ND, ND					0.84J
Pomona Fwy East- @605																
4-11-1	545-555		ND													
4-11-2	490-500		ND													
4-11-3	400-410		**1.1**													
4-11-4	305-315		0.9J													
4-11-5	225-235		0.8J													
4-11-6	120-130		0.8J													
Legg Lake																
4-13-1	415-425															0.3J
4-13-2	340-350															0.36J
4-13-3	225-235	0.68	ND	ND	ND	0.68	0.65	0.59	ND	0.85	0.68	0.81	0.67	0.73	0.93	
4-13-4	130-140	0.64	0.59	ND	ND	0.64	0.67	ND	ND	0.68	ND	ND	ND	ND	0.67	
SEM Maint. Yard																
4-14-5	100-110												ND			
Gun Range																
4-15-1	335-345															ND
4-15-2	290-300															ND
4-15-3	230-240	ND	ND	ND	ND	ND	ND	ND	ND	ND	**0.51**	**0.95**	ND	ND	ND	
4-15-4	145-155															0.58J, 0.54J
4-15-5	44-55	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**2.9**	ND	ND	ND	
Pachmayr Gun Range																
MW4-71	210-220															ND
MW4-72	82-92	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**0.71**	ND		ND	

Table 2
1,4-Dioxane Data for Selected Wells in the Whittier Narrows and South El Monte Operable Units
(Updated through February 2011)

Well	Screen Interval	Feb/Mar-2006	Jun-2006	Aug/Sep-2006	Dec-2006	Feb-2007	May-2007	Aug/Sept-2007	Nov-2007	Apr-2008	Sept/Oct-2008	Apr-2009	Oct/Nov-'09	Apr/May-'10	Oct-2010	Jan/Feb-2011
Northeastern SEM																
4-16-3	135-145												ND			
S. of Siphon Road on Zone 1 Ditch																
4-21-A	266-296															ND
4-21-B	70-90															ND
N.E. of Wildlife Ponds																
4-22-1	430-440															0.24J, 0.33J
4-22-2	385-395															0.5J
4-22-3	315-325															0.5J
4-22-4	215-225															0.39J
Rosemead & San Gabriel																
MW2-5	68-88															0.18J
Siphon Rd (Same as MP1 zones)																
MW1-2	700-710															ND
MW1-3	380-390															0.67J, 0.67J
MW1-4	234-240															0.56J
South El Monte OU																
SEM 2-1	344-354			ND											0.86J	
SEM 2-2	248-258	ND				0.62J				0.81J		1J		**1.8J, 1.9J**	0.80J	
SEM 2-3	112-122			0.52J				ND				0.87J	ND			
SEM 2-4	38-48			ND									ND			
SEM 3-1	371-380					0.64J				0.66J		0.8J		0.8J		0.58J
SEM 3-2	265-275					0.64J				0.62J		**1.1J**	ND	**1.2J**	**1.9J**	0.85J
SEM 3-3	180-190	**8.3, 7.7**		ND		**2.0, 2.4**				**1.5J, 1.5J**		**2.3**	**3.2**	**2.5**		**1.8J, 1.4J**
SEM 3-4	62-72	**6.2**		ND		**1.5J, 1.5J**				**1.3J**		**1.5J**	**1.6J**	**1.6J**		**1.7J**
SEM 5-1	381-391					ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
SEM 5-2	299-309			ND, ND												
SEM 5-3	209-218	ND				0.37J	0.37J	0.37J	0.37J	0.37J	0.37J	0.37J	0.37J	0.37J	0.37J	
SEM 5-4	98-107	**5.1**				ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
SEM 5-5	65-74			ND												
SEM 6-1	357-366									ND		0.15J		ND		
SEM 6-2	270-280	ND	ND	ND	ND	ND	ND	ND	ND	0.67	0.58	0.65	0.68	0.74	0.67	
SEM 6-3	120-129			0.47J						0.53J		0.65J			ND	
SEM 6-4	58-67	0.79	0.66	0.91	**1.4**	**1.1**	**1.2**	ND	**2**	**2**	**4.8**	**2.5**	**2.5**	0.82	0.70	

Notes:
ND = analyte not detected above detection limit
J = qualified as "estimated" by the laboratory
duplicate samples separated by comma
sampling dates may vary slightly from months shown
bolded numbers denote concentrations greater than the California Department of Public Health Notification Level of 1 µg/l for 1,4-dioxane
(CDPH Notification Levels - http://www.cdph.ca.gov/certlic/drinkingwater/Pages/NotificationLevels.aspx; Accessed March 7,

TABLE 3
Summary of PCE
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Wells	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	PCE MCL - 5 µg/L
Shallow Wells				
EW4-3	120	50-110	Mar-06	3.2
			Jun-06	3.3
			Sep-06	**9**
			Dec-06	4.6
			Mar-07	**6.3**
			May-07	**6.4**
			Aug-07	1.3
			Dec-07	1.2
			Mar-08	**5.1**
			Jun-08	4.2
			Sep-08	2.3
			Nov-08	1.7
			Dec-08	2.4
			Mar-09	ND
			Jun-09	NA
			Dec-09	ND
			Mar-10	ND
			Jun-10	1.6
			3Q-2010	ND
			Nov-10	ND
EW4-4	130	60-120	1Q-2006	3.6
			2Q-2006	0.88
			3Q-2006	3.4
			4Q-2006	1.6
			1Q-2007	2.6
			2Q-2007	2.2
			3Q-2007	2.2
			4Q-2007	2
			1Q-2008	2.9
			2Q-2008	2.4
			3Q-2008	1.7
			4Q-2008	2.6
			1Q-2009	1.7
			2Q-2009	1.4
			3Q-2009	NA
			4Q-2009	1.1
			1Q-2010	0.83
			2Q-2010	1.4
			3Q-2010	0.55
			4Q-2010	0.64
EW4-8	110	54-104	1Q-2006	0.5 U
			2Q-2006	**6.8**
			3Q-2006	1.5
			4Q-2006	1.6
			1Q-2007	1.9
			2Q-2007	1.5
			3Q-2007	1.2
			4Q-2007	ND
			1Q-2008	ND
			2Q-2008	ND
			3Q-2008	ND
			4Q-2008	ND
			1Q-2009	ND
			2Q-2009	ND
			3Q-2009	ND
			4Q-2009	ND
			1Q-2010	ND
			2Q-2010	ND
			3Q-2010	ND
			4Q-2010	ND

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Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Wells	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	PCE MCL - 5 µg/L
EW4-9	125	50-120	1Q-2006	**2**
			3Q-2006	ND
			4Q-2006	ND
			1Q-2007	ND
			2Q-2007	ND
			3Q-2007	ND
			4Q-2007	ND
			1Q-2008	ND
			2Q-2008	ND
			3Q-2008	ND
			4Q-2008	ND
			1Q-2009	ND
			2Q-2009	ND
			3Q-2009	ND
			4Q-2009	ND
			1Q-2010	ND
			2Q-2010	ND
			3Q-2010	0.5
			4Q-2010	ND
Intermediate Wells				
EW4-5	400	160-390	Jan-06	**19**
			Feb-06	**18**
			Mar-06	**18**
			Aug-06	**13**
			Sep-06	**26**
			Oct-06	**29**
			Nov-06	**28**
			Dec-06	**24**
			Jan-07	**35**
			Mar-07	**33**
			Apr-07	**29**
			Apr-07	**41**
			May-07	**27**
			Jun-07	**38**
			Jul-07	**24**
			Aug-07	**29**
			Sep-07	**7.2**
			Sep-07	**35**
			Oct-07	**29**
			Nov-07	**27**
			Dec-07	**30**
			Jan-08	**39**
			Feb-08	**19**
			Mar-08	**35**
			Apr-08	**40**
			Jul-08	**9.4**
			Aug-08	**28**
			Sep-08	**29**
			Oct-08	**33**
			Nov-08	**31**
			Nov-08	**31**
			Dec-08	**26**
			Jan-09	**30**
			Feb-09	**12**
			Mar-09	**5.6**
			Apr-09	**19**
			May-09	**26**
			Jun-09	**28**
			Jul-09	**32**
			Aug-09	**7.4**
			Sep-09	**22**

TABLE 3
Summary of PCE
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Wells	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	PCE MCL - 5 µg/L
EW4-5	400	160-390	Oct-09	**21**
			Nov-09	3.5
			Dec-09	**14**
			Jan-10	3.8
			Feb-10	3.8
			Mar-10	**25**
			Apr-10	1.6
			May-10	NA
			Jun-10	**6.6**
			Jul-10	**24**
			Aug-10	**51**
			Sep-10	**42**
			Oct-10	**40**
			Nov-10	3.8
			Dec-10	**21**
EW4-6	400	160-390	May-06	3.8
			Jun-06	**8.1**
			Jul-06	**6.5**
			Aug-06	**5.3**
			Sep-06	**5.2**
			Oct-06	**6.4**
			Nov-06	**5.6**
			Dec-06	**5.9**
			Jan-07	**6.4**
			Mar-07	**8.3**
			Apr-07	**6.6**
			Apr-07	**8.2**
			May-07	**6.1**
			Jun-07	**7.3**
			Jul-07	**5.5**
			Aug-07	0.55
			Sep-07	**5.5**
			Sep-07	2.8
			Oct-07	1.2
			Nov-07	**5.1**
			Dec-07	4.3
			Jan-08	**7.4**
			Feb-08	5
			Mar-08	**5.4**
			Apr-08	**12**
			May-08	**6.2**
			Jun-08	**5.7**
			Jul-08	**5.7**
			Aug-08	4.1
			Sep-08	ND
			Oct-08	ND
			Nov-08	ND
			Nov-08	ND
			Dec-08	0.5
			Jan-09	2.6
			Feb-09	ND
			Mar-09	ND
			Apr-09	ND
			May-09	ND
			Jun-09	3.7
			Jul-09	5
			Aug-09	3.9
			Sep-09	3.6
			Oct-09	ND
			Nov-09	3.1
			Dec-09	ND

TABLE 3
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Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Wells	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	PCE MCL - 5 µg/L
EW4-6	400	160-390	Jan-10	ND
			Feb-10	NA
			Mar-10	ND
			Apr-10	2.3
			May-10	3.9
			Jun-10	ND
			Jul-10	0.59
			Aug-10	3.8
			Sep-10	3.8
			Oct-10	3.7
			Nov-10	3.8
			Dec-10	ND
EW4-7	360	160-350	Jan-06	**8.2**
			Feb-06	**8.1**
			Mar-06	**7.4**
			Apr-06	**7.0**
			May-06	**6.4**
			Jun-06	**7.0**
			Jul-06	**5.4**
			Aug-06	**6.0**
			Sep-06	**5.3**
			Oct-06	**6.1**
			Nov-06	4.0
			Dec-06	4.7
			Jan-07	**5.1**
			Mar-07	4.8
			Apr-07	**5.3**
			Apr-07	**6.1**
			May-07	**5.0**
			Jun-07	**5.4**
			Jul-07	4.6
			Aug-07	**5.6**
			Sep-07	**5.2**
			Sep-07	**5.2**
			Oct-07	**5.6**
			Nov-07	**5.3**
			Dec-07	4.7
			Jan-08	**6.1**
			Feb-08	4.9
			Mar-08	4.8
			Apr-08	**5.1**
			May-08	4.7
			Jun-08	4.3
			Aug-08	4.1
			Oct-08	2.5
			Oct-08	3.8
			Nov-08	3.6
			Nov-08	3.6
			Dec-08	4.1
			Jan-09	4.2
			Feb-09	**5.4**
			Mar-09	2.7
			Apr-09	4.2
			May-09	4.1
			Jun-09	**5.2**
			Jul-09	4.7
			Aug-09	3.8
			Sep-09	3.4
			Oct-09	ND
			Nov-09	3.1
			Dec-09	NA

TABLE 3
Summary of PCE
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Wells	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	PCE MCL - 5 µg/L
EW4-7	360	160-350	Jan-10	3.4
			Feb-10	3.4
			Mar-10	2.4
			Apr-10	2
			May-10	2.9
			Jun-10	2.3
			Jul-10	0.59
			Aug-10	1.8
			Sep-10	1.8
			Oct-10	1.8
			Nov-10	1.8
			Dec-10	1.8

Notes-
All data reported in µg/L.
NA - Sample not collected
bolded numbers denote concentrations greater than the maximum contaminant level (MCL) of 5 µg/l for PCE

Table 4

Summary of 1,4-Dioxane Data

Shallow and Intermediate Depth Extraction Wells

Whittier Narrows Operable Unit, Los Angeles County, California

	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	1,4-Dioxane Notification Level - 1 ug/L
EW4-3	120	50-110	15-Mar-06	ND
			01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			8-Mar-07	ND
			30-May-07	ND
			13-Aug-07	ND
			05-Dec-07	ND
			11-Mar-08	ND
			05-Jun-08	ND
			03-Sep-08	ND
			13-Nov-08	ND
			02-Dec-08	0.55
			05-Mar-09	ND
			03-Jun-09	ND
			03-Dec-09	ND
			03-Mar-10	ND
			02-Jun-10	ND
			03-Nov-10	ND
			4Q-2010	ND
EW4-4	130	60-120	15-Mar-06	ND
			01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			08-Mar-07	ND
			30-May-07	0.52
			13-Aug-07	ND
			05-Dec-07	0.50
			11-Mar-08	0.59
			05-Jun-08	0.53
			03-Sep-08	ND
			13-Nov-08	ND
			02-Dec-08	ND
			05-Mar-09	ND
			03-Jun-09	0.51
			03-Dec-09	ND
			03-Mar-10	ND
			02-Jun-10	0.67
			03-Nov-10	0.69
			4Q-2010	0.55
EW4-8	110	54-104	19-Jan-06	**1.1**
			01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND

Table 4

Summary of 1,4-Dioxane Data

Shallow and Intermediate Depth Extraction Wells

Whittier Narrows Operable Unit, Los Angeles County, California

	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	1,4-Dioxane Notification Level - 1 ug/L
EW4-8	110	54-104	08-Mar-07	ND
			30-May-07	ND
			13-Aug-07	ND
			06-Dec-07	ND
			11-Mar-08	ND
			05-Jun-08	ND
			03-Sep-08	0.66
			13-Nov-08	0.76
			02-Dec-08	**1.5**
			05-Mar-09	0.53
			03-Jun-09	0.59
			03-Sep-09	ND
			03-Dec-09	1
			03-Mar-10	0.51
			02-Jun-10	0.90
			03-Nov-10	ND
			4Q-2010	ND
EW4-9	125	50-120	01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			08-Mar-07	0.52
			30-May-07	ND
			13-Aug-07	ND
			06-Dec-07	0.70
			11-Mar-08	0.77
			05-Jun-08	0.67
			03-Sep-08	0.60
			13-Nov-08	0.70
			02-Dec-08	0.80
			05-Mar-09	0.59
			03-Jun-09	0.81
			03-Sep-09	0.63
			03-Nov-09	0.63
			03-Mar-10	0.68
			02-Jun-10	0.82
			03-Nov-10	0.69
			4Q-2010	0.64
Intermediate Wells				
EW4-5	400	160-390	10-Jan-06	0.92
			09-Feb-06	0.95
			24-Feb-06	0.96
			28-Feb-06	0.65
			14-Mar-06	0.80

Table 4

Summary of 1,4-Dioxane Data

Shallow and Intermediate Depth Extraction Wells

Whittier Narrows Operable Unit, Los Angeles County, California

	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	1,4-Dioxane Notification Level - 1 ug/L
EW4-5	400	160-390	16-Aug-06	ND
			13-Sep-06	ND
			04-Oct-06	ND
			14-Nov-06	**1.2**
			13-Dec-06	0.83
			09-Jan-07	0.88
			06-Mar-07	0.79
			02-Apr-07	0.83
			11-Apr-07	0.77
			03-May-07	0.89
			04-Jun-07	0.90
			03-Jul-07	0.74
			07-Aug-07	0.84
			04-Sep-07	ND
			01-Oct-07	0.68
			05-Nov-07	ND
			04-Dec-07	ND
			02-Jan-08	ND
			05-Feb-08	0.82
			03-Mar-08	**1.1**
			01-Apr-08	**1.2**
			07-Jul-08	0.72
			05-Aug-08	0.82
			03-Sep-08	0.78
			07-Oct-08	0.78
			04-Nov-08	0.87
			03-Dec-08	**1.1**
			06-Jan-09	0.92
			03-Feb-09	0.80
			03-Mar-09	0.72
			08-Apr-09	0.82
			05-May-09	0.77
			02-Jun-09	0.84
			07-Jul-09	0.77
			04-Aug-09	0.70
			01-Sep-09	0.69
			07-Oct-09	0.76
			04-Nov-09	ND
			01-Dec-09	0.60
			05-Jan-10	0.61
			02-Feb-10	0.58
			02-Mar-10	0.80
			07-Apr-10	0.66
			01-Jun-10	0.72

Table 4

Summary of 1,4-Dioxane Data

Shallow and Intermediate Depth Extraction Wells

Whittier Narrows Operable Unit, Los Angeles County, California

	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	1,4-Dioxane Notification Level - 1 ug/L
EW4-5	400	160-390	08-Jul-10	0.74
			03-Aug-10	0.79
			07-Sep-10	0.73
			07-Oct-10	0.85
			02-Nov-10	0.69
			07-Dec-10	0.77
EW4-6	400	160-390	25-May-06	ND
			18-Jul-06	ND
			02-Aug-06	ND
			13-Sep-06	ND
			14-Nov-06	0.79
			13-Dec-06	0.84
			09-Jan-07	ND
			06-Mar-07	0.54
			02-Apr-07	0.57
			11-Apr-07	0.63
			03-May-07	ND
			04-Jun-07	ND
			03-Jul-07	0.58
			07-Aug-07	ND
			04-Sep-07	ND
			01-Oct-07	ND
			05-Nov-07	ND
			04-Dec-07	ND
			02-Jan-08	ND
			05-Feb-08	0.63
			03-Mar-08	0.83
			01-Apr-08	0.92
			05-May-08	0.74
			03-Jun-08	0.72
			02-Jul-08	0.62
			05-Aug-08	0.67
			03-Sep-08	0.60
			07-Oct-08	0.58
			04-Nov-08	0.65
			03-Dec-08	0.82
			06-Jan-09	0.70
			03-Feb-09	0.68
			03-Mar-09	0.66
			08-Apr-09	0.68
			05-May-09	0.58
			02-Jun-09	0.71
			07-Jul-09	0.66
			04-Aug-09	0.70

Table 4

Summary of 1,4-Dioxane Data

Shallow and Intermediate Depth Extraction Wells

Whittier Narrows Operable Unit, Los Angeles County, California

	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	1,4-Dioxane Notification Level - 1 ug/L
EW4-6	400	160-390	01-Sep-09	0.64
			07-Oct-09	0.69
			04-Nov-09	ND
			01-Dec-09	0.51
			05-Jan-10	0.57
			02-Mar-10	0.69
			07-Apr-10	0.68
			04-May-10	0.82
			01-Jun-10	0.75
			08-Jul-10	0.76
			03-Aug-10	0.67
			07-Sep-10	0.75
			07-Oct-10	0.81
			02-Nov-10	0.74
			07-Dec-10	0.85
EW4-7	360	160-350	10-Jan-06	0.68
			09-Feb-06	0.70
			24-Feb-06	0.66
			28-Feb-06	ND
			14-Mar-06	ND
			19-Apr-06	0.87
			18-Jul-06	ND
			02-Aug-06	ND
			13-Sep-06	ND
			14-Nov-06	ND
			13-Dec-06	ND
			09-Jan-07	ND
			06-Mar-07	ND
			02-Apr-07	ND
			11-Apr-07	0.65
			03-May-07	ND
			04-Jun-07	ND
			03-Jul-07	ND
			07-Aug-07	ND
			04-Sep-07	ND
			01-Oct-07	ND
			05-Nov-07	ND
			04-Dec-07	ND
			02-Jan-08	ND
			05-Feb-08	ND
			03-Mar-08	0.70
			01-Apr-08	0.62
			05-May-08	0.54
			03-Jun-08	0.52

Table 4

Summary of 1,4-Dioxane Data

Shallow and Intermediate Depth Extraction Wells

Whittier Narrows Operable Unit, Los Angeles County, California

	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	1,4-Dioxane Notification Level - 1 ug/L
EW4-7	360	160-350	01-Oct-08	ND
			07-Oct-08	ND
			04-Nov-08	0.50
			03-Dec-08	0.64
			06-Jan-09	0.51
			03-Mar-09	ND
			08-Apr-09	ND
			05-May-09	ND
			02-Jun-09	0.57
			07-Jul-09	ND
			04-Aug-09	ND
			01-Sep-09	ND
			07-Oct-09	ND
			04-Nov-09	ND
			01-Dec-09	ND
			05-Jan-10	ND
			02-Feb-10	ND
			02-Mar-10	0.51
			07-Apr-10	0.55
			04-May-10	0.59
			01-Jun-10	0.62
			08-Jul-10	0.57
			03-Aug-10	0.52
			07-Sep-10	0.53
			07-Oct-10	0.57
			02-Nov-10	0.51
			07-Dec-10	ND

Notes-

All data reported in µg/L.

bolded numbers denote concentrations greater than the California DPH Notification Level of 1 µg/l for 1,4-dioxane

(CDPH Notification Levels - http://www.cdph.ca.gov/certlic/drinkingwater/Pages/NotificationLevels.aspx; Accessed March 7, 2011)

Table 5

2006 - 2010 Perchlorate Data for Whittier Narrows/Southern SEMOU Monitoring Wells

Whittier Narrows Operable Unit, Los Angeles County, California

Well ID	Screen Interval	Feb/Mar-2006	Jun-2006	Aug/Sep-2006	Feb-2007	May-2007	Aug/Sept-2007	Nov-2007	Feb-2008	Sept/Oct-2008	Apr-2009	Oct/Nov-2009	Apr/May-2010	Oct-2010
Pomona Fwy West-Central														
4-9-8	230-240	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			ND
Pomona Fwy East-Central														
4-10-1	810-820		ND				ND			ND				
4-10-2	675-685		ND				ND			ND				
4-10-3	595-605		ND				ND			ND				
4-10-4	470-480		ND, ND				ND			ND				
4-10-5	320-330		ND				ND			ND				
4-10-6	220-230		1.5 J				1.6J			ND				
4-10-7	130-140		ND				ND, ND			ND, ND				
Legg Lake														
4-13-3	225-235	ND	ND	ND	ND	0.13	0.13	ND	ND	ND	ND			ND
4-13-4	130-140	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			3.7
SEM Maint. Yard														
4-14-5	100-110											ND		
Gun Range														
4-15-3	230-240	ND	ND	ND	ND	2.2	ND	ND	ND	ND	ND			ND
4-15-5	44-55	3	ND	ND	ND	ND	ND	ND	ND	ND	ND			ND
Pachmayr Gun Range														
472	82-92	ND	ND	ND	ND	2.2	ND	ND	ND	ND	ND			ND
Northeastern SEM														
4-16-3	135-145											ND		
South El Monte OU														
SEM 2-1	344-354			3.2			3, 3.8			2.8	2.8	3	2.2	1.8
SEM 2-2	248-258	4.2			4.2				4.3		3.2		2.6, 3.2	4
SEM 2-3	112-122						ND					ND		
SEM 2-4	38-48			ND								ND		
SEM 3-1	371-380				2				1.9J		1.5J		1.6	
SEM 3-2	265-275				1.3				1.3J		1.5J	ND	1.1	1.1
SEM 3-3	180-190	2.1, 1.8J			2.2				2.2		2	2.4	2.4	
SEM 3-4	62-72	2			1.5				1.2		1.8J	ND	1.6	
SEM 5-1	381-391				2.3				2.6		2	2.2	1.9, 2.0	
SEM 5-2	299-309			2.3, 2.4			2.2				2.1		1.3	
SEM 5-3	209-218	2.1			1.9				1.8J		2.3	3.7	2.6	3.1
SEM 5-4	98-107				ND				ND		ND			
SEM 5-5	65-74											ND		

Table 5

2006 - 2010 Perchlorate Data for Whittier Narrows/Southern SEMOU Monitoring Wells

Whittier Narrows Operable Unit, Los Angeles County, California

Well ID	Screen Interval	Feb/Mar-2006	Jun-2006	Aug/Sep-2006	Feb-2007	May-2007	Aug/Sept-2007	Nov-2007	Feb-2008	Sept/Oct-2008	Apr-2009	Oct/Nov-2009	Apr/May-2010	Oct-2010
South El Monte OU														
SEM 6-1	357-366								1.8J		1.8J		ND	
SEM 6-2	270-280	2.2	2.2	2.1	ND	ND	ND	ND	ND	ND	ND			ND
SEM 6-3	120-129			1J					1.1J		2J	1J	ND	
SEM 6-4	58-67	ND	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND	ND

Notes:

All data reported in µg/L.

duplicate samples separated by comma

MCL= Maximum Contaminant Level of 6 mg/l for perchlorate.

Table 6
Summary of Perchlorate Data
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Wells	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	Perchlorate CA MCL - 6 ug/L
Shallow Wells				
EW4-3	120	50-110	15-Mar-06	ND
			01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			08-Mar-07	ND
			30-May-07	ND
			13-Aug-07	ND
			05-Dec-07	ND
			11-Mar-08	ND
			05-Jun-08	ND
			03-Sep-08	ND
			02-Dec-08	ND
			05-Mar-09	ND
			03-Jun-09	ND
			01-Dec-09	ND
EW4-4	130	60-120	15-Mar-06	ND
			01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			08-Mar-07	ND
			30-May-07	ND
			13-Aug-07	ND
			05-Dec-07	ND
			11-Mar-08	ND
			05-Jun-08	ND
			03-Sep-08	ND
			02-Dec-08	ND
			05-Mar-09	ND
			03-Jun-09	ND
			01-Dec-09	ND
EW4-8	110	54-104	19-Jan-06	ND
			01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			08-Mar-07	ND
			30-May-07	ND
			13-Aug-07	ND
			06-Dec-07	ND
			11-Mar-08	ND
			05-Jun-08	ND
			03-Sep-08	ND
			02-Dec-08	ND
			05-Mar-09	ND
			03-Jun-09	ND
			03-Sep-09	ND
			01-Dec-09	ND
EW4-9	125	50-120	01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			08-Mar-07	ND
			30-May-07	ND
			13-Aug-07	ND
			06-Dec-07	ND
			11-Mar-08	ND
			05-Jun-08	ND
			03-Sep-08	ND
			02-Dec-08	ND
			05-Mar-08	ND
			05-Mar-09	ND
			03-Jun-09	ND
			03-Sep-09	ND
			01-Dec-09	ND
Intermediate Wells				
EW4-5	400	160-390	10-Jan-06	ND
			09-Feb-06	ND
			16-Aug-06	ND
			29-Jan-07	2.1
			11-Apr-07	ND
			10-Jul-07	ND
			09-Oct-07	ND
			07-Jan-08	ND
			08-Apr-08	ND

Table 6
Summary of Perchlorate Data
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Wells	Well Depth (ft bgs)	Screened Interval (ft bgs)	Sample Date	Perchlorate CA MCL - 6 ug/L
EW4-5	400	160-390	07-Jul-08	ND
			09-Jul-08	ND
			05-Aug-08	ND
			03-Sep-08	ND
			07-Oct-08	ND
			04-Nov-08	ND
			03-Dec-08	ND
			06-Jan-09	ND
			03-Feb-09	ND
			03-Mar-09	ND
			08-Apr-09	ND
			05-May-09	ND
			02-Jun-09	ND
			07-Jul-09	ND
			04-Aug-09	ND
			01-Sep-09	ND
			02-Nov-10	ND
EW4-6	400	160-390	25-May-06	ND
			02-Aug-06	ND
			29-Jan-07	ND
			11-Apr-07	ND
			10-Jul-07	ND
			09-Oct-07	ND
			07-Jan-08	ND
			08-Apr-08	ND
			09-Jul-08	ND
			05-Aug-08	ND
			03-Sep-08	ND
			07-Oct-08	ND
			04-Nov-08	ND
			03-Dec-08	ND
			06-Jan-09	ND
			03-Feb-09	ND
			03-Mar-09	ND
			08-Apr-09	ND
			05-May-09	ND
			02-Jun-09	ND
			07-Jul-09	ND
			04-Aug-09	ND
			01-Sep-09	ND
			02-Nov-10	ND
EW4-7	360	160-350	10-Jan-06	ND
			09-Feb-06	ND
			19-Apr-06	ND
			29-Jan-07	2.3
			11-Apr-07	ND
			10-Jul-07	ND
			09-Oct-07	ND
			07-Jan-08	ND
			08-Apr-08	ND
			01-Oct-08	ND
			07-Oct-08	ND
			04-Nov-08	ND
			03-Dec-08	ND
			06-Jan-09	ND
			03-Feb-09	ND
			03-Mar-09	ND
			08-Apr-09	ND
			05-May-09	ND
			02-Jun-09	ND
			07-Jul-09	ND
			04-Aug-09	ND
			01-Sep-09	ND
			02-Nov-10	ND

Notes:
MCL= Maximum Contaminant Level 6 mg/l for perchlorate.

Table 7
NDMA Data for Selected Wells in the Whittier Narrows and South El Monte Operable Units
(Updated through October 2010)

Well ID	Screen Interval	Jan-2006	Feb-2006	Mar-2006	Apr-2006	May-2006	Jun-2006	Jul-2006	Aug-2006	Sep-2006	Oct-2006	Nov-2006	Dec-2006	Jan-2007	Feb-2007	Mar-2007	Apr-2007
Pomona Fwy West-Central																	
4-9-8	230-240			ND			ND			ND			ND		ND		
Legg Lake																	
4-13-3	225-235			ND			ND			ND			ND		ND		
4-13-4	130-140			ND			ND			0.002			ND		ND		
Gun Range																	
4-15-3	230-240			ND			ND			ND			ND		ND		
4-15-5	44-55			ND			ND			ND					ND		
Pachmayr Gun Range																	
472	82-92			ND			ND			ND			ND		ND		
S. of Siphon Road on Zone 1 Ditch																	
4-21-A	266-296	ND	ND	ND	ND	ND	ND	0.001	0.0029	ND	ND			ND		ND	
4-21-B	70-90	ND	ND	ND	ND	ND		ND	0.0025	0.00089	0.00181	0.0025	0.0032	ND		0.002, ND	0.0021
Rosemead & San Gabriel																	
MW2-5	68-88	ND						ND	ND		ND						
South El Monte OU																	
SEM 3-3	180-190		ND, 0.0008J												ND		
SEM 3-4	62-72																
SEM 5-3	209-218		ND												ND		
SEM 5-5	65-74																
SEM 6-2	270-280			ND		ND	ND			ND			ND		ND		
SEM 6-4	58-67			ND			ND			ND			ND		ND		
SG Blvd. Near west. Hills																	
4-24	24-45	**0.12**		**0.055**	**0.038**	**0.016**	**0.01**	0.0036	0.0022	0.002	0.00117	0.00058	0.0017	ND		**0.053**	**0.029**
Rio Hondo Bypass																	
4-23	70-90			0.0032			0.00091			**0.037**			**0.022**				
4-26	27-52									**0.09**							

Notes:
ND = analyte not detected above detection limit
J = qualified as "estimated" by the laboratory
duplicate samples separated by comma
sampling dates may vary slightly from months shown
bolded numbers denote concentrations greater than the notification level (NL) of 10 ng/l for NDMA

Table 7
NDMA Data for Selected Wells in the Whittier Narrows and South El Monte Operable Units
(Updated through October 2010)

Well ID	Screen Interval	May-2007	Jun-2007	Jul-2007	Aug-2007	Nov-2007	Feb-2008	Apr-2008	Oct-2008	Apr-2009	Oct/Nov-2009	May-2010	Oct-2010
Pomona Fwy West-Central													
4-9-8	230-240	ND			ND	ND		0.002	ND	ND		0.009	0.008
Legg Lake													
4-13-3	225-235	ND			ND	ND		0.0062	ND	0.004		**0.038**	**0.015**
4-13-4	130-140	ND			0.0068	ND		0.0037	0.0038	0.0042		**0.032**	**0.028**
Gun Range													
4-15-3	230-240	0.0041			0.0028	ND		0.0033	ND	0.0064		0.0067	0.0051
4-15-5	44-55	ND			ND	ND		0.0027	0.0025	0.0026		0.0052	0.0058
Pachmayr Gun Range													
472	82-92	ND		ND	ND	ND		ND	ND	ND			ND
S. of Siphon Road on Zone 1 Ditch													
4-21-A	266-296	ND	ND	ND	ND								
4-21-B	70-90	ND	ND	ND	ND								
Rosemead & San Gabriel													
MW2-5	68-88	ND	ND		ND								
South El Monte OU													
SEM 3-3	180-190						ND			ND		ND	
SEM 3-4	62-72										ND		
SEM 5-3	209-218						ND			ND		ND	
SEM 5-5	65-74										0.0021		
SEM 6-2	270-280	ND			ND	ND		ND	ND	ND	0.002	**0.014**	**0.016**
SEM 6-4	58-67	ND			ND	ND		ND	0.0032	ND	0.0028, 0.0029	0.0071	**0.012**
SG Blvd. Near west. Hills													
4-24	24-45		0.0029	**0.14**	**0.15**								
Rio Hondo Bypass													
4-23	70-90												
4-26	27-52												

TABLE 8
Summary of NDMA
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Shallow Wells	Well (ft bgs)	Screened (ft bgs)	Date	NDMA
			CA DPH NL - 0.01 µg/L	
EW4-3	120	50-110	15-Mar-06	ND
			01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			01-Mar-07	ND
			01-Jun-07	ND
			01-Sep-07	ND
			01-Dec-07	ND
			01-Mar-08	ND
			01-Jun-08	ND
			01-Sep-08	ND
			01-Dec-08	0.0084
			01-Mar-09	0.0057
			01-Jun-09	ND
			01-Dec-09	**0.018**
			01-Mar-10	**0.03**
			01-Jun-10	0.0022
			01-Sep-10	0.0058
			01-Dec-10	0.0029
EW4-4	130	60-120	15-Mar-06	ND
			01-Jun-06	0.0029
			19-Sep-06	ND
			12-Dec-06	ND
			01-Mar-07	ND
			01-Jun-07	ND
			01-Sep-07	ND
			01-Dec-07	ND
			01-Mar-08	ND
			01-Jun-08	ND
			01-Sep-08	ND
			01-Dec-08	ND
			01-Mar-09	ND
			01-Jun-09	ND
			01-Dec-09	ND
			01-Mar-10	ND
			01-Jun-10	ND
			01-Sep-10	0.0086
			01-Dec-10	ND
EW4-8	110	54-104	19-Jan-06	ND
			01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			01-Mar-07	ND
			01-Jun-07	ND
			01-Sep-07	ND
			01-Dec-07	**0.012**
			01-Mar-08	ND
			01-Jun-08	0.0058
			01-Sep-08	ND
			01-Dec-08	**0.078**
			01-Mar-09	**0.01**
			01-Jun-09	**0.01**
			01-Sep-09	**0.028**

TABLE 8
Summary of NDMA
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Shallow Wells	Well (ft bgs)	Screened (ft bgs)	Date	NDMA
			CA DPH NL - 0.01 µg/L	
EW4-8	110	54-104	01-Dec-09	**0.1**
			01-Mar-10	**0.045**
			01-Jun-10	**0.075**
			01-Sep-10	0.002
			01-Dec-10	**0.016**
EW4-9	125	50-120	01-Jun-06	ND
			19-Sep-06	ND
			12-Dec-06	ND
			01-Mar-07	ND
			01-Jun-07	ND
			01-Sep-07	ND
			01-Dec-07	ND
			01-Mar-08	ND
			01-Jun-08	ND
			01-Sep-08	ND
			01-Mar-09	ND
			01-Jun-09	ND
			01-Sep-09	ND
			01-Dec-09	ND
			01-Mar-10	ND
			01-Jun-10	ND
			01-Sep-10	0.009
			01-Dec-10	ND
Intermediate Wells				
EW4-5	400	160-390	05-Jan-06	ND
			17-Jan-06	ND
			02-Feb-06	ND
			14-Feb-06	ND
			28-Feb-06	ND
			14-Mar-06	ND
			29-Mar-06	ND
			12-Apr-06	ND
			16-Aug-06	ND
			16-Aug-06	ND
			28-Aug-06	ND
			13-Sep-06	ND
			25-Sep-06	ND
			04-Oct-06	ND
			16-Oct-06	ND
			31-Oct-06	ND
			14-Nov-06	ND
			28-Nov-06	ND
			13-Dec-06	ND
			26-Dec-06	ND
			09-Jan-07	ND
			29-Jan-07	ND
			06-Feb-07	ND
			21-Feb-07	ND
			06-Mar-07	ND
			19-Mar-07	ND
			02-Apr-07	ND
			11-Apr-07	ND
			03-May-07	ND

TABLE 8
Summary of NDMA
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Shallow Wells	Well (ft bgs)	Screened (ft bgs)	Date	NDMA
			CA DPH NL - 0.01 µg/L	
EW4-5	400	160-390	04-Jun-07	ND
			03-Jul-07	ND
			07-Aug-07	ND
			04-Sep-07	ND
			26-Sep-07	ND
			01-Oct-07	ND
			05-Nov-07	ND
			04-Dec-07	ND
			02-Jan-08	ND
			05-Feb-08	ND
			03-Mar-08	ND
			01-Apr-08	ND
			05-May-08	ND
			07-Jul-08	ND
			05-Aug-08	ND
			03-Sep-08	ND
			07-Oct-08	ND
			04-Nov-08	ND
			12-Nov-08	ND
			03-Dec-08	ND
			06-Jan-09	ND
			03-Feb-09	ND
			03-Mar-09	ND
			08-Apr-09	ND
			05-May-09	ND
			02-Jun-09	ND
			07-Jul-09	ND
			04-Aug-09	ND
			01-Sep-09	ND
			07-Oct-09	ND
			04-Nov-09	ND
			01-Dec-09	ND
			05-Jan-10	ND
			02-Feb-10	ND
			02-Mar-10	ND
			07-Apr-10	ND
			01-Jun-10	ND
			08-Jul-10	ND
			03-Aug-10	ND
			07-Sep-10	ND
			07-Oct-10	ND
			02-Nov-10	ND
			07-Dec-10	ND
EW4-6	400	160-390	25-May-06	ND
			06-Jun-06	ND
			21-Jun-06	ND
			05-Jul-06	0.0024
			18-Jul-06	ND
			16-Aug-06	ND
			28-Aug-06	ND
			13-Sep-06	ND
			25-Sep-06	ND
			04-Oct-06	ND

TABLE 8
Summary of NDMA
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Shallow Wells	Well (ft bgs)	Screened (ft bgs)	Date	NDMA
			CA DPH NL - 0.01 µg/L	
EW4-6	400	160-390	16-Oct-06	0.002
			31-Oct-06	ND
			14-Nov-06	ND
			28-Nov-06	ND
			13-Dec-06	ND
			26-Dec-06	ND
			09-Jan-07	ND
			29-Jan-07	ND
			06-Feb-07	ND
			21-Feb-07	ND
			06-Mar-07	ND
			19-Mar-07	ND
			02-Apr-07	ND
			11-Apr-07	ND
			03-May-07	ND
			04-Jun-07	ND
			03-Jul-07	ND
			07-Aug-07	0.0023
			04-Sep-07	ND
			26-Sep-07	ND
			01-Oct-07	ND
			05-Nov-07	ND
			04-Dec-07	ND
			02-Jan-08	ND
			05-Feb-08	ND
			03-Mar-08	ND
			01-Apr-08	ND
			05-May-08	ND
			03-Jun-08	ND
			02-Jul-08	ND
			05-Aug-08	ND
			03-Sep-08	ND
			07-Oct-08	ND
			04-Nov-08	ND
			03-Dec-08	ND
			06-Jan-09	ND
			03-Feb-09	ND
			03-Mar-09	ND
			08-Apr-09	ND
			05-May-09	ND
			02-Jun-09	ND
			07-Jul-09	0.0038
			04-Aug-09	ND
			01-Sep-09	ND
			07-Oct-09	ND
			04-Nov-09	ND
			01-Dec-09	ND
			05-Jan-10	ND
			02-Mar-10	ND
			07-Apr-10	ND
			04-May-10	ND
			01-Jun-10	ND
			08-Jul-10	ND

TABLE 8
Summary of NDMA
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Shallow Wells	Well (ft bgs)	Screened (ft bgs)	Date	NDMA
			CA DPH NL - 0.01 µg/L	
EW4-6	400	160-390	03-Aug-10	ND
			07-Sep-10	ND
			07-Oct-10	ND
			02-Nov-10	ND
			07-Dec-10	ND
EW4-7	360	160-350	05-Jan-06	0.0043
			17-Jan-06	ND
			02-Feb-06	0.004
			14-Feb-06	0.0036
			28-Feb-06	0.0037
			14-Mar-06	0.0038
			29-Mar-06	0.0037
			12-Apr-06	0.0032
			19-Apr-06	0.004
			25-Apr-06	0.0037
			09-May-06	0.003
			22-May-06	0.0043
			06-Jun-06	ND
			21-Jun-06	0.0022
			05-Jul-06	0.0032
			18-Jul-06	0.0023
			02-Aug-06	0.0022
			16-Aug-06	0.002
			13-Sep-06	ND
			04-Oct-06	ND
			14-Nov-06	ND
			13-Dec-06	ND
			09-Jan-07	ND
			06-Feb-07	ND
			21-Feb-07	ND
			02-Apr-07	ND
			11-Apr-07	ND
			03-May-07	ND
			04-Jun-07	ND
			03-Jul-07	ND
			07-Aug-07	ND
			04-Sep-07	ND
			26-Sep-07	ND
			01-Oct-07	ND
			05-Nov-07	ND
			04-Dec-07	ND
			02-Jan-08	ND
			05-Feb-08	ND
			03-Mar-08	ND
			01-Apr-08	ND
			05-May-08	ND
			03-Jun-08	ND
			01-Oct-08	ND
			07-Oct-08	ND
			04-Nov-08	ND
			12-Nov-08	ND
			03-Dec-08	ND
			06-Jan-09	ND

TABLE 8
Summary of NDMA
Shallow and Intermediate Extraction Wells
Whittier Narrows Operable Unit, Los Angeles County, California

Shallow Wells	Well (ft bgs)	Screened (ft bgs)	Date	NDMA
			CA DPH NL - 0.01 µg/L	
EW4-7	360	160-350	03-Feb-09	ND
			03-Mar-09	ND
			08-Apr-09	ND
			05-May-09	ND
			02-Jun-09	ND
			07-Jul-09	ND
			04-Aug-09	ND
			01-Sep-09	ND
			07-Oct-09	ND
			04-Nov-09	ND
			01-Dec-09	ND
			05-Jan-10	ND
			02-Feb-10	ND
			02-Mar-10	ND
			07-Apr-10	ND
			04-May-10	ND
			01-Jun-10	ND
			08-Jul-10	ND
			03-Aug-10	ND
			07-Sep-10	ND
			07-Oct-10	ND
			02-Nov-10	ND
			07-Dec-10	ND

Notes-
All data reported in µg/L.
Bolded - Concentration exceeds the California DPH Notification Level for NDMA (0.01 υg/L)

Table 9

Central Basin WQPP Extraction Wells - PCE Data

Whittier Narrows Operable Unit, Los Angeles County, California

	Extraction Wells	
	PCE MCL - 5 ug/L	
	CB-1	CB-2
Screens:	175-335	150-330
Date	ug/L	
January-06	1.2	1.2
February-06	2.6	1.8
March-06	2.2	1.5
April-06	2.7	1.6
May-06	1.8	1.2
June-06	2.0	1.1
July-06	1.2	0.9
August-06	1.2	0.62
September-06	0.80	0.53
October-06	0.88	ND
November-06	0.90	0.72
December-06	0.70	0.83
January-07	0.76	0.87
February-07	0.82	0.93
March-07	0.74	1.5
April-07	0.63	0.71
May-07	--	--
June-07	1.1	1.3
July-07	0.76	1.0
August-07	0.63	0.79
September-07	0.67	0.80
October-07	0.72	1.0
November-07	0.68	0.78
December-07	0.51	0.82
January-08	1.1	1.5
February-08	0.88	1.1
March-08	0.84	0.96
April-08	0.56	0.50
May-08	1.0	1.1
June-08	0.84	0.87
July-08	0.65	0.86
August-08	0.83	0.97
September-08	1.1	0.99
October-08	0.74	0.66
November-08	0.93	0.76
December-08	1.0	0.72
January-09	0.69	0.70
February-09	ND	0.64
March-09	ND	ND
April-09	ND	ND
May-09	0.79	ND
June-09	0.80	0.55
July-09	1.5	ND
August-09	ND	0.62
September-09	ND	0.05
October-09	0.55	0.66
November-09	ND	ND
December-09	ND	0.52

Table 9

Central Basin WQPP Extraction Wells - PCE Data

Whittier Narrows Operable Unit, Los Angeles County, California

	Extraction Wells	
	PCE MCL - 5 ug/L	
	CB-1	CB-2
Screens:	175-335	150-330
Date	ug/L	
January-10	ND	ND
February-10	0.58	ND
March-10	0.74	0.62
April-10	0.83	ND
May-10	ND	ND
June-10	ND	ND
July-10	ND	ND
August-10	ND	ND
September-10	ND	0.52
October-10	1.2	0.51
November-10	0.59	ND
December-10	ND	0.50

Table 10
Central Basin WQPP Extraction Wells - NDMA Data
Whittier Narrows Operable Unit, Los Angeles County, California

	Extraction Wells	
	NDMA NL - 0.010 ug/L	
	CB-1	CB-2
Screens:	175-335	150-330
Date	NDMA - ug/L	
March-06	0.0078	0.0041
May-06	0.0061	0.0034
August-06	0.0030	ND
November-06	0.0035	0.0022
March-07	0.0033	0.0020
June-07	0.0100	0.0032
August-07	0.0038	0.0025
November-07	0.0027	ND
April-08	0.0027	0.0019
May-08	0.0073	0.0038
September-08	0.0061	0.0040
December-08	0.0064	0.0053
March-09	0.0045	0.0026
June-09	0.0063	0.0036
September-09	0.0037	0.0022
December-09	0.0026	0.0019
March-10	0.0031	0.0027
June-10	0.0023	0.0020
September-10	ND	ND
December-10	ND	ND

Table 11

Downgradient PCE Water Quality Data

Whittier Narrows Operable Unit, Los Angeles County, California

Well	Screen Interval	Aug-04	Sep-06	Jan-08	Jan-09	Jan-10	Jan-11
Shallow Zone							
Wells located between the extraction wells and Whittier Narrows Dam							
MW4-21B	70-90	1.3	ND	0.12	ND	ND	ND
MW4-23	70-90	ND, ND	ND	1.1	ND	ND	ND
MW4-25	25-50	ND	ND	---	ND	ND	ND
MW4-26	27-52	ND	---	---	ND	ND	ND
Wells located along Whittier Narrows Dam							
4-18-4	95-105	1.9	0.8	0.15	ND	ND	ND
4-19-5	40-50	ND	ND	ND	ND	ND	NS
4-20-2	70-80	ND	ND	ND	ND	ND	ND
WN01-9	95-105	ND*	NS	NS	ND	NS	1
Intermediate Zone							
Well located between the extraction wells and Whittier Narrows Dam							
MW4-21A	266-296	**8.3**	4.9	4.9	2.6	**5.5, 5.4**	3.6
Wells located along Whittier Narrows Dam or just south into the Central Basin							
MW441	285-295	ND, ND	ND	ND	---	---	ND
MW442	225-235	ND	ND	ND	---	---	ND
MW451	270-280	0.66	ND	ND	ND	ND	ND
MW452	200-210	1.5	ND	ND	ND	ND	ND
MW461	251-261	**5.6**	ND	ND	0.41	ND	ND
MW462	140-150	ND	ND	ND	ND	ND	ND
4-12-2	315-325	1.2	ND	0.33	ND	ND	ND
4-12-3	225-235	**9.2**	5.6, 5.9	5.9	1.6	2.3	0.99, 1.3
4-18-1	280-290	3.2	2.7	3.1	1.7, 1.7	4.2	3.1
4-18-2	230-240	3.6, 4.5	2.1	1.5	0.43	0.64	0.4
4-18-3	135-145	2.3	1.4	0.47	ND	ND	ND
4-19-1	295-305	3.7	ND	ND	ND	ND	ND, ND
4-19-2	230-240	3.3, 2.7	0.53	0.51	0.21	0.57	0.18
4-19-3	160-170	0.12	ND	ND	ND	ND	ND
4-20-1	350-360	0.82	3.2	2.3, 2.5	0.68	0.55	0.13
WN01-3	462-482	0.7*	NS	0.94	0.39, 0.41	NS	ND
WN01-4	392-402	0.9*	NS	0.6	0.31	NS	ND
WN01-5	334-344	ND*	NS	0.25	ND	NS	ND
WN01-6	273-283	ND*	NS	NS	ND	NS	ND
WN01-7	233-243	ND*	NS	NS	ND	NS	ND
WN01-8	163-173	ND*	NS	NS	ND	NS	1
Well located east of EPA extraction wells, upgradient of Whittier wells (near edge of EPA capture zone)							
4-22-1	430-440	2.9	**6.1**	**7.7, 9**	4.3	**9.9**	**10, 10**
4-22-2	385-395	**26**	**18, 12**	**25**	**13**	**19**	**16**
4-22-3	315-325	**11**	**11**	**6.5**	**7.1**	**8.9, 12**	**5.2**
4-22-4	215-225	0.18	3	4.3	0.5	0.57	0.67

Notes:

ND = analyte not detected above detection limit

* Sample is from August '05

duplicate samples separated by comma

bolded numbers denote concentrations greater than the maximum contaminant level (MCL) of 5 μg/l for PCE

Table 12
Whittier Narrows OU Extraction Wells
Annual Average Pumping Rates - 2006 to 2010
Whittier Narrows Operable Unit, Los Angeles County, California

Shallow Extraction Wells						
Year	**EW4-3**	**EW4-4**	**EW4-8**	**EW4-9**	**Annual Average**	**Target[(1)]**
	(gpm)					
2006	728	392	239	237	1,596	2,000
2007	168	178	133	135	614	2,000
2008	1,339	0.8	4.4	0.4	1,345	2,000
2009	488	51	410	4.4	953	2,000
2010	612	389	317	-	1,318	2,000
Intermediate Extraction Wells						
Year	**EW4-5**	**EW4-6**	**EW4-7**		**Annual Average**	**Target**
	(gpm)					
2006	1,076	663	1,923		3,663	6,000
2007	1,356	1,175	1,343		3,874	6,000
2008	380	784	798		1,962	6,000
2009	1,076	952	1,135		3,163	6,000
2010	770	1,127	1,729		3,625	6,000

Notes:
(1) Provisional target based on system limitations and limited VOC contamination

Table 13

January/February 2011 Sampling Event - Groundwater Elevation Data

Whittier Narrows Operable Unit, Los Angeles County, California

WELL_ID	Well Number	Station ID	Screen Interval	Date	Ref. Point Elev. (ft msl)	Depth to Water (ft)	Water Elevation (ft msl)
EPAMW012	MW1-2	EPAMW012	500-510	07-Feb-11	211.4	20.80	190.6
EPAMW013	MW1-3	EPAMW013	380-390	01-Feb-11	211.3	21.70	189.6
EPAMW014	MW1-4	EPAMW014	230-240	01-Feb-11	211.2	21.50	189.7
EPAMW022	MW2-2	EPAMW022	430-450	21-Jan-11	206.4	20.35	186.1
EPAMW023	MW2-3	EPAMW023	316-336	21-Jan-11	206.7	21.92	184.8
EPAMW024	MW2-4	EPAMW024	202-222	24-Jan-11	206.1	25.00	181.1
EPAMW025	MW2-5	EPAMW025	68-88	24-Jan-11	206	19.40	186.6
EPAMW423	MW4-23	EPAMW423	70-90	07-Feb-11	198.74	8.50	190.2
EPAMW424	MW4-24	EPAMW424	25-45	17-Jan-11	209.95	19.10	190.9
EPAMW425	MW4-25	EPAMW425	25-50	17-Jan-11	213.92	19.95	194.0
EPAMW426	MW4-26	EPAMW426	27-52	17-Jan-11	207.73	20.15	187.6
EPAMW441	MW4-41	EPAMW441	285-295	20-Jan-11	193.41	35.09	158.3
EPAMW442	MW4-42	EPAMW442	225-235	20-Jan-11	193.4	35.07	158.3
EPAMW451	MW4-51	EPAMW451	270-280	21-Jan-11	193.96	36.18	157.8
EPAMW452	MW4-52	EPAMW452	200-210	20-Jan-11	194.09	35.80	158.3
EPAMW461	MW4-61	EPAMW461	251-261	21-Jan-11	195.45	36.80	158.7
EPAMW462	MW4-62	EPAMW462	140-150	21-Jan-11	195.21	36.35	158.9
EPAMW471	MW4-71	EPAMW471	210-220	21-Jan-11	210.6	19.95	190.7
EPAMW472	MW4-72	EPAMW472	82-92	21-Jan-11	211.4	19.90	191.5
EPAW410	MW4-10	EPAW410_02	675-685	31-Jan-11	235.3	39.75	195.6
		EPAW410_03	595-605	31-Jan-11	235.3	39.43	195.9
		EPAW410_04	470-480	31-Jan-11	235.3	38.88	196.4
		EPAW410_05	320-330	31-Jan-11	235.3	38.98	196.3
		EPAW410_06	220-230	31-Jan-11	235.3	38.24	197.1
		EPAW410_07	130-140	31-Jan-11	235.3	34.93	200.4
		EPAW410_08	65-75	31-Jan-11	235.3	34.39	200.9
		EPAW410_09	35-45	31-Jan-11	235.3	33.91	201.4
EPAW412	MW4-12	EPAW412_01	490-500	27-Jan-11	195	31.52	163.5
		EPAW412_02	315-325	27-Jan-11	195	28.56	166.4
		EPAW412_03	225-235	27-Jan-11	195	26.47	168.5
		EPAW412_04	120-130	27-Jan-11	195	26.11	168.9
		EPAW412_05	45-55	27-Jan-11	195	25.52	169.5
EPAW413	MW4-13	EPAW413_01	415-425	24-Jan-11	222.3	29.90	192.4
		EPAW413_02	340-350	24-Jan-11	222.3	29.55	192.8
		EPAW413_03	225-235	24-Jan-11	222.3	29.36	192.9
		EPAW413_04	130-140	24-Jan-11	222.3	27.99	194.3
		EPAW413_05	50-60	24-Jan-11	222.3	27.62	194.7
EPAW415	MW4-15	EPAW415_01	335-345	03-Feb-11	215.1	24.75	190.3
		EPAW415_02	290-300	03-Feb-11	215.1	23.58	191.5
		EPAW415_03	230-240	03-Feb-11	215.1	23.16	191.9
		EPAW415_04	145-155	03-Feb-11	215.1	22.50	192.6
		EPAW415_05	45-55	03-Feb-11	215.1	21.53	193.6
EPAW418	MW4-18	EPAW418_01	280-290	27-Jan-11	197.7	22.28	175.4
		EPAW418_02	230-240	27-Jan-11	197.7	21.67	176.0
		EPAW418_03	160-170	27-Jan-11	197.7	21.43	176.3
		EPAW418_04	95-105	27-Jan-11	197.7	18.55	179.2
EPAW419	MW4-19	EPAW419_01	295-305	26-Jan-11	192.4	21.12	171.3
		EPAW419_02	230-240	26-Jan-11	192.4	20.84	171.6
		EPAW419_03	160-170	26-Jan-11	192.4	20.67	171.7
		EPAW419_04	100-110	26-Jan-11	192.4	14.74	177.7
EPAW420	MW4-20	EPAW420_01	350-360	01-Feb-11	194.67	21.80	162.4
		EPAW420_02	70-80	01-Feb-11	194.67	11.65	172.6

Table 13

January/February 2011 Sampling Event - Groundwater Elevation Data

Whittier Narrows Operable Unit, Los Angeles County, California

WELL_ID	Well Number	Station ID	Screen Interval	Date	Ref. Point Elev. (ft msl)	Depth to Water (ft)	Water Elevation (ft msl)
EPAW421A	MW4-21A	EPAW421A	266-286	17-Jan-11	206.98	22.43	184.6
EPAW421B	MW4-21B	EPAW421B	70-90	17-Jan-11	207.43	18.70	188.7
EPAW422	MW4-22	EPAW422_01	430-440	28-Jan-11	218.12	25.08	188.9
		EPAW422_02	385-395	28-Jan-11	218.12	23.98	190.0
		EPAW422_03	315-325	28-Jan-11	218.12	23.90	190.0
		EPAW422_04	215-225	28-Jan-11	218.12	23.00	190.9
		EPAW422_05	130-140	28-Jan-11	218.12	21.44	192.5
		EPAW422_06	45-55	28-Jan-11	218.12	21.31	192.6
EPAW48	MW4-8	EPAW48_02	760-770	18-Jan-11	220.9	27.19	193.7
		EPAW48_03	660-670	18-Jan-11	220.9	27.19	193.7
		EPAW48_04	550-560	18-Jan-11	220.9	27.02	193.9
		EPAW48_05	460-470	18-Jan-11	220.9	26.73	194.2
		EPAW48_06	375-385	18-Jan-11	220.9	27.06	193.8
		EPAW48_07	285-295	18-Jan-11	220.9	27.30	193.6
		EPAW48_08	230-240	18-Jan-11	220.9	28.12	192.8
		EPAW48_09	95-105	18-Jan-11	220.9	26.64	194.3
		EPAW48_10	45-55	18-Jan-11	220.9	26.63	194.3
EPAW49	MW4-9	EPAW49_03	750-760	25-Jan-11	227.7	34.40	193.3
		EPAW49_04	650-660	25-Jan-11	227.7	34.38	193.3
		EPAW49_05	515-525	25-Jan-11	227.7	33.36	194.3
		EPAW49_06	350-360	25-Jan-11	227.7	33.32	194.4
		EPAW49_07	295-305	25-Jan-11	227.7	33.55	194.2
		EPAW49_08	230-240	25-Jan-11	227.7	33.57	194.1
		EPAW49_09	100-110	25-Jan-11	227.7	31.49	196.2
		EPAW49_10	40-50	25-Jan-11	227.7	31.46	196.2
WRDWN01	WN-01	WRDWN01_02	609-629	04-Feb-11	199	243.43	-44.4*
		WRDWN01_03	463-483	04-Feb-11	199	206.96	-8*
		WRDWN01_04	392-402	04-Feb-11	199	179.46	19.5*
		WRDWN01_05	334-344	04-Feb-11	199	94.80	104.2*
		WRDWN01_06	273-283	04-Feb-11	199	45.53	153.5*
		WRDWN01_07	233-243	04-Feb-11	199	53.48	145.5*
		WRDWN01_08	163-173	04-Feb-11	199	61.52	137.5*
		WRDWN01_09	95-105	04-Feb-11	199	35.35	163.6*
WRDWN02	WN-02	WRDWN02_01	659-679	26-Jan-11	209	-57.98	267.0*
		WRDWN02_02	479-599	26-Jan-11	209	0.03	209.0*
		WRDWN02_03	468-488	26-Jan-11	209	33.86	175.1
		WRDWN02_04	418-428	02-Feb-11	209	52.22	156.8*
		WRDWN02_05	328-338	02-Feb-11	209	18.81	190.2
		WRDWN02_06	263-273	02-Feb-11	209	11.69	197.3
		WRDWN02_07	213-223	02-Feb-11	209	1.83	207.2*
		WRDWN02_08	135-145	02-Feb-11	209	-5.28	214.3*
		WRDWN02_09	90-100	02-Feb-11	209	17.73	191.3
SEMW03	MW-3	SEMW03_01	371-380	02-Feb-11	223.1	33.10	190.0
		SEMW03_02	265-275	02-Feb-11	223.1	33.38	189.7
		SEMW03_03	180-190	02-Feb-11	223.1	31.54	191.6
		SEMW03_04	62-72	02-Feb-11	223.1	31.39	191.7

Notes:

*The water level data from these zones are not consistent with historical results and appear anomalous. However, the field readings have

Green highlights denotes wells used in contouring water levels in the shallow zone

Blue highlights denotes wells used in contouring water levels in the intermediate zone

ft msl - feet above medan sea level

Table 14

Groundwater Elevation Data - 2006-2011

Whittier Narrows Operable Unit, Los Angeles County, California

WELL_ID	Station ID	Screen Interval	Sep-06 (ft msl)	Apr-07 (ft msl)	Aug-07 (ft msl)	Jan-08 (ft msl)	Jan-09 (ft msl)	Apr-09 (ft msl)	Oct/Nov-2009 (ft msl)	Jan-10 (ft msl)	Apr-10 (ft msl)	Oct-10 (ft msl)	Jan/Feb-2011 (ft msl)
EPAMW012	EPAMW012	500-510											190.60
EPAMW013	EPAMW013	380-390								198.26			189.60
EPAMW014	EPAMW014	230-240					186.71			186.11			189.70
EPAMW022	EPAMW022	430-450					183.84						186.05
EPAMW023	EPAMW023	316-336					183.97						184.78
EPAMW024	EPAMW024	202-222	180.79			184.39	184.72			189.20			181.10
EPAMW025	EPAMW025	68-88	189.00			190.48	184.08			190.95			186.60
EPAMW423	EPAMW423	70-90	184.28			187.76	182.90						190.24
EPAMW424	EPAMW424	25-45	190.35			191.42							190.85
EPAMW425	EPAMW425	25-50	189.86				188.62						193.97
EPAMW426	EPAMW426	27-52	186.33			187.58	184.52			182.08			187.58
EPAMW441	EPAMW441	285-295	153.37			147.91							158.32
EPAMW442	EPAMW442	225-235	153.15			147.97							158.33
EPAMW451	EPAMW451	270-280	150.29			149.23	149.71						157.78
EPAMW452	EPAMW452	200-210	149.90			149.23	149.81						158.29
EPAMW461	EPAMW461	251-261	152.25			150.76	151.63						158.65
EPAMW462	EPAMW462	140-150	152.27			150.90	151.87						158.86
EPAMW471	EPAMW471	210-220				188.90	186.80			186.55			190.65
EPAMW472	EPAMW472	82-92	191.98		188.50								191.50
EPAW410	EPAW410_02	675-685											195.55
	EPAW410_03	595-605								186.37			195.87
	EPAW410_04	470-480								188.00			196.42
	EPAW410_05	320-330								188.52			196.32
	EPAW410_06	220-230								188.77			197.06
	EPAW410_07	130-140											200.37
	EPAW410_08	65-75											200.91
	EPAW410_09	35-45											201.39
EPAW412	EPAW412_01	490-500	165.68										163.48
	EPAW412_02	315-325	164.37			151.40	152.09			156.15			166.44
	EPAW412_03	225-235	166.82			156.10	156.63			160.62			168.53
	EPAW412_04	120-130	167.60							161.51			168.89
	EPAW412_05	45-55	168.65										169.48
EPAW413	EPAW413_01	415-425	194.55			193.00	187.58						192.40
	EPAW413_02	340-350	194.85			192.73	187.93						192.75
	EPAW413_03	225-235	195.67					187.98	181.04		188.24		192.94
	EPAW413_04	130-140	198.51		195.03			191.84	183.75		190.87		194.31
	EPAW413_05	50-60	199.04				191.66			190.27			194.68
EPAW415	EPAW415_01	335-345	192.91			189.50	183.91			184.56			190.35
	EPAW415_02	290-300	193.69			191.36	186.17			186.65			191.52
	EPAW415_03	230-240	193.71		188.59			187.69	180.33		186.72		191.94
	EPAW415_04	145-155	195.09			193.61	188.91			188.35			192.60
	EPAW415_05	45-55	196.52		192.21			190.25	182.33		189.05		193.57
EPAW418	EPAW418_01	280-290	174.70			167.83	167.25			170.97			175.42

Table 14

Groundwater Elevation Data - 2006-2011

Whittier Narrows Operable Unit, Los Angeles County, California

WELL_ID	Station ID	Screen Interval	Sep-06 (ft msl)	Apr-07 (ft msl)	Aug-07 (ft msl)	Jan-08 (ft msl)	Jan-09 (ft msl)	Apr-09 (ft msl)	Oct/Nov-2009 (ft msl)	Jan-10 (ft msl)	Apr-10 (ft msl)	Oct-10 (ft msl)	Jan/Feb-2011 (ft msl)
	EPAW418_02	230-240	175.43			168.97	168.30			171.74			176.03
	EPAW418_03	160-170	175.90			169.24	168.64			172.17			176.27
	EPAW418_04	95-105	178.97			172.88	172.44			175.39			179.15
EPAW419	EPAW419_01	295-305	169.32			163.35	161.83			165.22			171.28
	EPAW419_02	230-240	169.66			163.16	162.10			165.72			171.56
	EPAW419_03	160-170	169.51			163.22	162.13			165.62			171.73
	EPAW419_04	100-110	176.02			172.21	170.27			177.33			177.66
EPAW420	EPAW420_01	350-360	161.16			150.64	150.02			154.28			162.40
	EPAW420_02	70-80	168.91			165.08	162.82			172.69			172.55
EPAW421A	EPAW421A	266-286	188.33			185.21							184.55
EPAW421B	EPAW421B	70-90	189.13			189.17							188.73
EPAW422	EPAW422_01	430-440	189.60			190.73	184.18			187.50			188.87
	EPAW422_02	385-395	189.92			191.07	184.78			188.58			189.97
	EPAW422_03	315-325	190.05			191.25	183.89			188.73			190.05
	EPAW422_04	215-225	190.99			192.03	185.85			189.47			190.95
	EPAW422_05	130-140	192.58				188.15			191.20			192.51
	EPAW422_06	45-55	193.01				188.19						192.64
EPAW48	EPAW48_02	760-770											193.71
	EPAW48_03	660-670											193.71
	EPAW48_04	550-560					187.70						193.88
	EPAW48_05	460-470				193.27	189.14			185.43			194.17
	EPAW48_06	375-385	196.96			193.41	189.16			185.45			193.84
	EPAW48_07	285-295	197.06			193.44	188.99			185.34			193.60
	EPAW48_08	230-240	197.41			193.65	188.42			185.44			192.78
	EPAW48_09	95-105	201.11			196.54	192.39			187.75			194.26
	EPAW48_10	45-55	201.12				192.38			187.56			194.27
EPAW49	EPAW49_03	750-760											193.30
	EPAW49_04	650-660											193.32
	EPAW49_05	515-525					188.39						194.34
	EPAW49_06	350-360					189.03			187.55			194.38
	EPAW49_07	295-305					188.62			188.13			194.15
	EPAW49_08	230-240			191.98			188.80	181.60		188.57		194.13
	EPAW49_09	100-110					194.30			191.37			196.21
	EPAW49_10	40-50					194.39			191.62			196.24
WRDWN01	WRDWN01_02	609-629											-44.43*
	WRDWN01_03	463-483				176.81	164.77						-8*
	WRDWN01_04	392-402				179.08	171.84						19.5*
	WRDWN01_05	334-344				179.19	172.07						104.2*
	WRDWN01_06	273-283					172.34						153.5*
	WRDWN01_07	233-243											145.5*
	WRDWN01_08	163-173											137.5*
	WRDWN01_09	95-105											163.6*
WRDWN02	WRDWN02_01	659-679											267.0*

Table 14

Groundwater Elevation Data - 2006-2011

Whittier Narrows Operable Unit, Los Angeles County, California

WELL_ID	Station ID	Screen Interval	Sep-06 (ft msl)	Apr-07 (ft msl)	Aug-07 (ft msl)	Jan-08 (ft msl)	Jan-09 (ft msl)	Apr-09 (ft msl)	Oct/Nov-2009 (ft msl)	Jan-10 (ft msl)	Apr-10 (ft msl)	Oct-10 (ft msl)	Jan/Feb-2011 (ft msl)
	WRDWN02_02	479-599											209.0*
	WRDWN02_03	468-488											175.10
	WRDWN02_04	418-428											156.8*
	WRDWN02_05	328-338											190.20
	WRDWN02_06	263-273											197.30
	WRDWN02_07	213-223											207.2*
	WRDWN02_08	135-145											214.3*
	WRDWN02_09	90-100											191.30
SEMW03	SEMW03_01	371-380		196.90	187.19	190.56		182.92	176.25		183.84	181.51	190.00
	SEMW03_02	265-275		197.03	187.09	190.68		182.80	176.18		183.84	180.86	189.72
	SEMW03_03	180-190	197.58	199.49		194.19		187.36	181.18		187.25	184.15	191.56
	SEMW03_04	62-72	200.22	201.75	195.84	196.81		190.33	184.31		189.04	185.83	191.71

Notes:

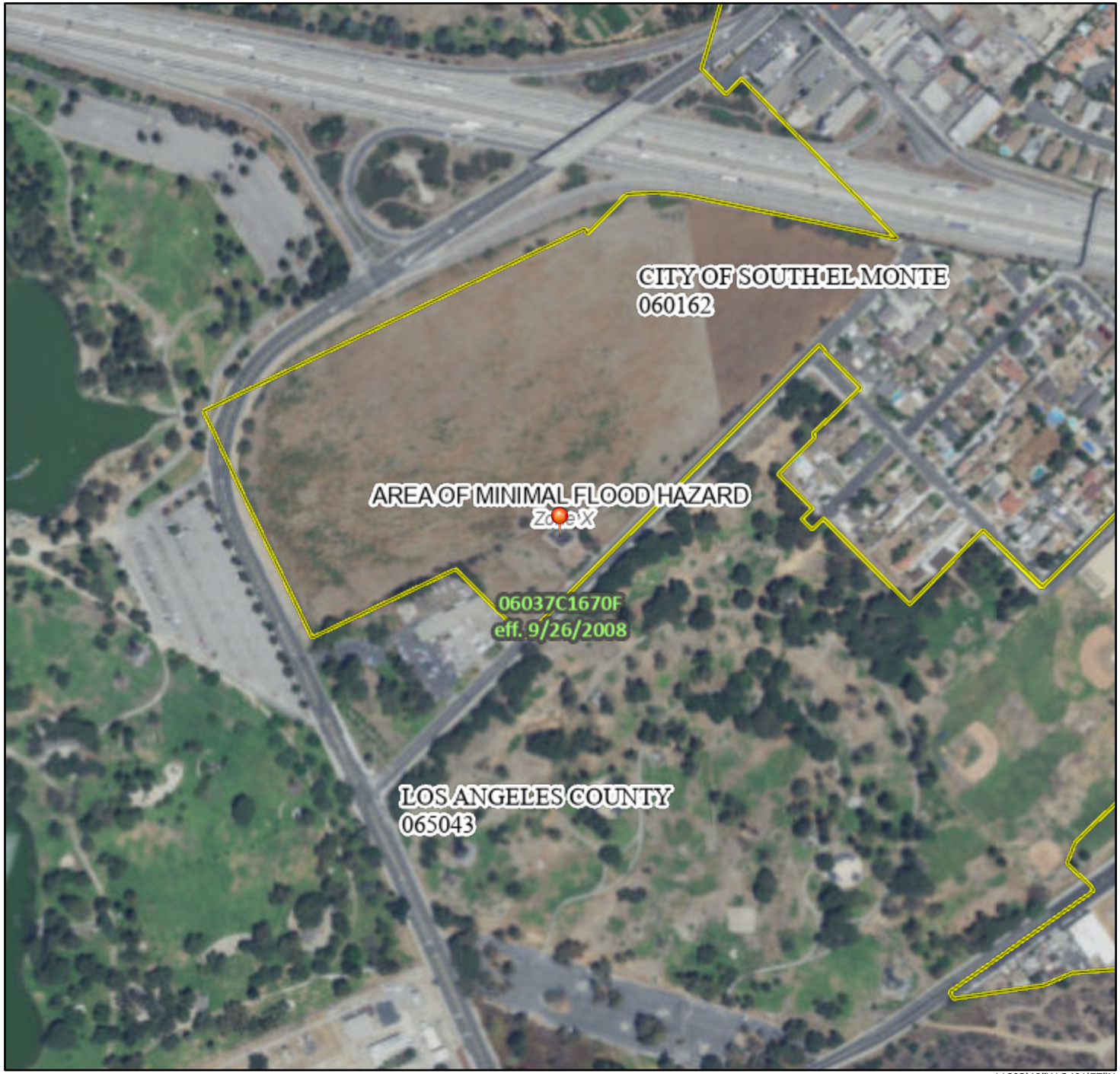
*The water level data from these zones are not consistent with historical results and appear anomalous. However, the field readings have been verified and the calculations confirmed.

ft msl - feet above medan sea level

National Flood Hazard Layer FIRMette

FEMA

118°3'27"W 34°2'27"N



118°2'49"W 34°1'57"N

0 250 500 1,000 1,500 2,000 Feet

1:6,000

Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020

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 7/26/2021 at 4:26 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.

File Review Request Inbox ×

Janet Tentler Aug 12, 2021, 9:35 PM (5 days ago)
Please conduct a file review for the following address: 6801 Suva Street Bell Gardens, CA Thank You

Azat Yeghiyan <AYeghiyan@dpw.lacounty.gov> 8:10 AM (4 hours ago)
to Patrick, Earl, Frank, me

According to our records, everything for the files 007588-I07985, I11735, 011735 has been scanned was destroyed. You can find the files online at https://pw.lacounty.gov/epd/CleanLA/OpenFileReview.aspx

Azat Yeghiyan
Student Worker
Los Angeles County Public Works
(626) 300-2089

Clean LA for Residents
Clean LA for Business
Clean LA for Government
Clean LA is for ALL
Los Angeles County

Organic Waste Management
Reduce, Reuse, Recycle, Rethink
Trash Collection / Illegal Dumping
Household Hazardous Waste / Electronic Waste
Used Motor Oil Recycling
Industrial Waste
Underground Storage Tanks
Solid Waste
Stormwater
Water Conservation
Youth Education

Online File Review

Industrial Waste / Underground Storage Tanks / Stormwater

Back

You searched the following address:

Street Number: 825 Street Name: Lexington-gallatin road

Our office does not have any records (related to industrial waste/underground storage tanks/stormwater) for the requested site address.

Please double check the spelling of the street name or search a different address. Both street number and street name must be exact and spelled correctly as they appear for the facility on file. Do not include street direction prefix (i.e. N, S, E, W, etc...) or suffix (i.e. ST, AVE, RD, BLVD, etc...) unless they appear in the street name (i.e. AVENUE K, AVENIDA CESAR CHAVEZ, 10TH ST EAST, CROSSROADS PKWY N, etc...). Do not include any extra spaces after the street number or after the street name.

Back

NETROnline

PROPERTY DETAIL REPORT created **2021-08-15** Prepared exclusively for **Janet Tentler**

TARGET PROPERTY

825 LEXINGTON GALLATIN RD SOUTH EL MONTE, CA 91733- C069

Owner Information

Owner Name:	EL MONTE MEADOWS LLC		
Mailing Address:	1920 N MAIN ST LOS ANGELES CA 90031-3217 C001		
Phone Number:		**Vesting Codes:**	
Owner Occupied Indicator:	N	**Pending Record Indicator:**	
Corporate Owner:			

Location Information

Legal Description:	LOT (EX OF ST) COM N 0 02' E 581.49 FT FROM MOST S COR OF LOT 120 TR NO 621 TH N 64 26'36" E 1200 FT TH S 25 33'24" E TO NW LINE OF LEXINGTON AND GALLATIN RD TH SW THEREON 703.5 FT TH N 44 57'11" W FELIPE LUGO		
County:	LOS ANGELES	**APN:**	8119-005-032
Census Tract / Block:	4338.02	**Alternate APN:**	
Township-Range-Sect:		**Subdivision:**	621
Legal Book - Page:	15-182	**Map Reference:**	47-C4 /
Legal Lot:	120	**Tract #:**	621
Legal Block:		**School District:**	EL MONTE UN
Market Area:	657	**Munic / Township:**	06037SO001
Neighbor Code:			

Owner Transfer Information

Recording / Sale Date:		**Sale Price:**	
Document #:		**Deed Type:**	
Instrument #:		**1st Mtg Document #:**	
Book - Page:			

Last Market Sale Information

Recording / Sale Date:	04/19/2002 / 04/18/2002	**1st Mtg Amount / Type:**	$1,972,777.00 / PRIVATE PARTY
Sale Price:	$2,745,020.00	**1st Mtg Int. Rate / Type:**	/ FIXED RATE LOAN
Sale Type:		**1st Mtg Term:**	
Document #:	921557	**1st Mtg Document #:**	000000921558
Instrument #:	000000921557	**1st Mtg Instrument #:**	000000921558
Book - Page:		**1st Mtg Book - Page:**	
Deed Type:	GRANT DEED	**2nd Mtg Amount / Type:**	/
Transfer Document #:		**2nd Mtg Int. Rate / Type:**	/
New Construction:		**2nd Mtg Term:**	
Multi / Split Sale:		**Price per SqFt:**	
Cash Down Payment:		**Stamps Amount:**	$3,019.52
Title Company:	CONTINENTAL LAWYERS TITLE CO.		
Lender:	PRIVATE INDIVIDUAL		
Seller Name:	SOUTH EL MONTE ASSOCIATES LP		

Prior Sale Information

Prior Rec / Sale Date:	01/10/1991 / 10/00/1990	**Prior Deed Type:**	GRANT DEED
Prior Sale Price:		**Prior Lender:**	
Prior Sale Type:		**Prior 1stMtg Amount/Type:**	/
Prior Doc #:	45650	**Prior 1stMtg Int. Rate/Type:**	/
Prior Instrument #:	000000045650	**Prior Stamps Amount:**	
Prior Book - Page:			

Site Information

Land Use:	INDUSTRIAL ACREAGE	**Acres:**	21.1821	**County Use:**	VACANT INDUSTRIAL
Flood Zone:		**Lot Area:**	922691	**State Use:**	
Flood Zone Map:		**Lot Width / Depth:**	/	**Site Influence:**	
Flood Panel Date:		**Usable Lot:**		**Sewer Type:**	
Res / Comm Units:		**Lot Shape:**		**Topography:**	
# of Buildings:		**Bldg Width / Depth:**	/	**Water Type:**	
Zoning:	SEC*	**Building Class:**		**Water District:**	UPPER SAN GABRIEL VA

Tax Information

Total Value:	$3,707,969.00	**Assessed Year:**	2020	**Property Tax:**	$41,962.41
Land Value:	$3,707,969.00	**Improve %:**		**Tax Area:**	9336
Improvement Value:		**Dist:**		**Tax Year:**	2020
Total Taxable Value:	$3,707,969.00	**Fire Dist:**	CONSOLIDATED CO	**Tax Exemption:**	
Market Value:		**Garbage Dist:**		**Equal Rate:**	
		Delinquent Date:		**Equal Year:**	

Property Characteristics

Gross Area:	**Parking Type:**	**Construction:**	
Living Area:	**Garage Area:**	**Heat Type:**	

Tot Adj Area:		**Garage 2 Area:**		**Heat Fuel:**	
Above Grade:		**Garage Capacity:**		**Parcel Fuel:**	
Ground Floor Area:		**Parking Spaces:**		**Exterior Wall:**	
Base / Main Area:	/	**Carport:**		**Interior Wall:**	
Upper Area:		**Basement Area:**		**Foundation:**	
2nd Floor Area:		**Finish Bsmnt Area:**		**Air Cond:**	
3rd Floor Area:		**Basement Type:**		**Roof Type:**	
Rentable Area:		**Attic Type:**		**Roof Shape:**	
Additional Area:		**Porch Type:**		**Roof Frame:**	
Total Rooms:		**Porch 1 Area:**		**Roof Material:**	
Bedrooms:		**Porch 2 Area:**		**Floor Type:**	
Bath (F/H):	/	**Patio Type:**		**Floor Cover:**	
Total Baths / Fixtures:	/	**Patio 1 Area:**		**Style:**	
Year Built / Eff:	/	**Pool:**		**Quality:**	
Fireplace:		**Pool Area:**		**Condition:**	
Fireplace Description:				**# of Stories:**	
Basement Description:				**Other Rooms:**	
Other Improvements:					
Bldg Comments:					
Parcel Comments:					

Extra Features

Description:	Unit:	Size / Qty:	Width:	Depth:	Year Built:	Improvement Value:

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8119	5 SHEET	P. A. 8118 - 4, 7, 10, 13 & 14	TRA 12381 9204 13949 9336 14786	REVISED 2001091315012001-11 20060131	20090223				SEARCH NO		OFFICE OF THE ASSESSOR COUNTY OF LOS ANGELES COPYRIGHT © 2002

2009

MAPPING AND GIS SERVICES
SCALE 1" = 400'

POMONA BK 8117 FREEWAY APPROACHES

BK 8118

9204

RTE 60

FRWY

RO POTRERO DE FELIPE LUGO P [4-286-287]

POTRERO DE FELIPE LUGO

POTRERO GRANDE

SANTA ANA

LEXINGTON

FAWCETT AVE

FARMER AVE

ANDREWS AVE

EXHAM AVE

621 AVE

AVE

DURFEE

TRACT

M R

M B

SCHOOL (900) 3.44±AC

SCHOOL (904) J DURFEE 69.21 AC POR 23.10±AC

USA (908) 21.80±AC -2.75±" ST -2.35±" T/L 16.70±AC

USA (907) 67.18±AC -0.53±" ST -9.11±" T/L 57.54±AC

USA (911) 7.24±AC

21.56±AC -0.34±" ST -0.05±" S&DR 21.17±AC

MOST S COR LOT 121 TR NO 621

SEE DETAIL B SHEET 2

SEE DETAIL A SHEET 2

SCE T/L EASE

PG 2 · PG 3 · PG 4 · PG 6 · PG 7 · PG 8 · PG 9 · PG 11

The permit will expire if work is not started within 180 days of issuance or if the work is abandoned or suspended for 180 days.

BUILDING PERMIT APPLICATION

CITY OF SOUTH EL MONTE

1415 Santa Anita Avenue
South El Monte, CA 91733
Hours: 7:00 a.m. to 4:00 p.m.
Monday - Thursday
Inspection Request: (626) 579-6540

OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractor's License Law for the following reason (SEC. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to provisions of the Contractors License Law (Chapter 9 (commencing with Sec. 7000) of Div. 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500.).

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he or she did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with a licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who

☐ I am exempt under Section _____ B.&P.C. for this reason

_____

Signature of Applicant or Agent _____ Date

LICENSED CONTRACTORS DECLARATION

I hereby affirm under penalty of perjury that I am licensed under provision of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Signature of Applicant or Agent 3/25/19 Date

WORKERS' COMPENSATION DECLARATION

I hereby affirm under penalty of perjury one of the following declarations:

☐ I have and will maintain a certificate of consent of self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier AMGUARD

Policy No. LOWC912521

☒ 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 laws of California, and agree that if I should become subject to the workers' compensation provision of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions.

Signature of Applicant or Agent 3/25/19 Date

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UN-LAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

CONSTRUCTION LENDING AGENCY

I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this City to enter upon the above-mentioned property for inspection purposes.

Signature of Applicant or Agent 3/25/19 Date

SITE ADDRESS: 825 Lexington Gallatin Rd. South El Monte CA 91733

ASSESSOR PARCEL NUMBER

BOOK _____ PAGE _____ PARCEL _____

ADDITIONAL INFORMATION / LEGAL DESCRIPTION

PROPERTY OWNER: Department of the Army

MAILING ADDRESS: 5722 Integrity Dr.

CITY: Millington STATE: TN ZIP: 38054

PHONE NUMBER

PRINCIPAL DESIGNER'S NAME _____ LICENSE NO. _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

PHONE NUMBER _____

APPLICANT / CONTACT PERSON: Tina Enamorado

PHONE NUMBER: 949-885-8819

CONTRACTOR'S NAME: Rolcom Inc.

ADDRESS: 240 Oak St.

CITY: Corona STATE: CA ZIP: 92882

PHONE NUMBER: 951-278-1040

LICENSE CLASS: B LICENSE NUMBER: 875845 EXPIRATION DATE: 6/20

DESCRIPTION OF WORK: ANTENNA, 9 RRH'S 2 CABINETS ON EXISTING CELL TOWER SITE

OCC. GROUP	TYPE(S) OF CONSTRUCTION	NO. OF STORIES
U	VB	N/A

SQUARE FOOTAGE: N/A FIRE SPRINKLERS: YES / NO

STATISTICAL CLASSIFICATION NO. 015 UNIT(S) CODE IN EFFECT 2017 LA CO.

SPECIAL CONDITIONS / PLANNING FILE NO.

$ 20,000 INITIAL VALUATION $ _____ REVISED VALUATION

PLAN CHECK FEE $ 389.00

ADDITIONAL PLAN CHECK FEE $ _____

PLAN CHECK NO.	INITIALS	DATE
025618	CK# 23649	6-26-18
ADDITIONAL PLAN CHECK NO.	INITIALS	DATE
	CK#	

☐ SCHOOL FEES PAID ☐ HEALTH DEPT. APPROVAL
☐ SANITATION DIST. PAID ☐ FIRE DEPT. APPROVAL
☐ PUBLIC WORKS FEES PD ☐ SCAQMD
☐ _____ ☐ INDUSTRIAL WASTE APR..
☐ _____ ☐ OSHA PERMIT OBTAINED

BUILDING PERMIT FEE	$ 457.00
ISSUANCE FEE	$ 45.00
SMIP FEE	$ 1.00
SB1473 Surcharge Fee	$ 9.14
2% Plan Maint Fee	$
TOTAL BUILDING PERMIT FEE	$ 502.00

PERMIT NO.	INITIALS	DATE
026113	CK NO. CC	3/25/19
ISSUED BY		DATE
G. Tuyen		5-13-19

NO.	INSPECTION	DATE	INSPECTOR
	REQUIRED BUILDING INSPECTIONS AND APPROVALS		
B1	Location and setbacks		
B2	Soils Engineer's Approval		
B3	Foundation/Trench forms		
B4	Structural concrete slab on grade	4-18-19	[illegible]
B5	Raised floor framing		
B6	Under floor insulation		
B7	First level floor sheathing		
B8	Second level floor sheathing		
B9	Third level floor sheathing		
B10	Roof sheathing		
B11	Concrete block		
	1st Grout lift		
	2nd Grout lift		
	3rd Grout lift		
	4th Grout lift		
B12	Steel framing		
B13	Fire Dept frame inspection		
B14	Building Dept. frame inspection		
B15	Fire sprinkler hangers		
B16	Insulation/weather stripping		
B17	Interior lath and/or drywall		
B18	Exterior lath		
B19	Rated Opening Protection		
B20	Rated wall assemblies		
B21	Rated Opening Protection		
B22	Rated shaft Construction		
B23	T-bar ceilings		
B24	Lot drainage		
B25	Planning Dept. Approval		
B26	Fire Dept. Approval		
B27	Public Works Dept. Approval		
B28	Final Building Inspection approval		

DESCRIBE COMPLETELY THE INTENDED USE OF ALL SPACE APPLICABLE TO THIS BUILDING PERMIT:

The following statement must be signed by the Building owner.

(When approved by the Building Official, the owner's agent may sign for permits other than the initial or shell building permit.)

Will the applicant of future building occupant handle a hazardous material or mixture containing a hazardous material equal to or greater than the amounts specified on the hazardous materials information guide?

☐ YES ☐ NO

If the answer to the question was yes, will the proposed building or modified facility be within 1000 feet of the outer boundary of a school?

☐ YES ☐ NO

Will the intended use of the building by the applicant or future building occupant require a permit for construction or modification from the South Coast Air Quality Management District (SCAQMD)? (See permitting checklist for guidelines.)

☐ YES ☐ NO

I have read the hazardous material information guide and the SCAQMD permitting checklist. I understand my requirement under the State of California Health and Safety Code Section 25505,25533, and 25534 concerning hazardous materials reporting.

☐ OWNER ☐ AGENT

NAME _____ SIGNATURE _____

INSPECTION NOTES:

The permit will expire if work is not started within 180 days of issuance or if the work is abandoned or suspended for 180 days.

ELECTRICAL PERMIT APPLICATION

OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractor's License Law for the following reason (SEC. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to provisions of the Contractors License Law (Chapter 9 (commencing with Sec. 7000) of Div. 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500.00).

☐ I as owner of the property or my employees with wages as their sole compenstation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions code: The contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he or she did not build or improve for the purpose of sale).

☐ I, as owner of the property, am exclusively contracting with a licensed contractor to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who

☐ I am excempt under Section _____ B.&P.C. for this reason

Signature of Applicant or Agent — Date 3/25/19

LICENSED CONTRACTORS DECLARATION

I hereby affirm under penalty of perjury that I am licensed under provision of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Signature of Applicant or Agent — Date 3/25/19

WORKERS' COMPENSATION DECLARATION

I hereby affirm under penalty of perjury one of the following declarations:

☐ I have and will maintain a certificate of consent of self-insure for worker' compensation as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit issued. My workers' compensation insurance carrier and policy number are:

Carrier AMGUARD

Policy No. RCVC 912521

☑ I certify that in the performance of the work for which this permit issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to workers' compensation provision of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions.

Signature of Applicant or Agent — Date 3/25/19.

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UN-LAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000.00) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

CONSTRUCTION LENDING AGENCY

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Lender's Name _____

Lender's Address _____

I certity that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinance and state laws relating to building construction, and hereby authorize representatives of this City to enter upon the above mentioned property for inspection purposes.

Signature of Applicant or Agent — Date 3/25/19.

CITY OF SOUTH EL MONTE

1415 Santa Anita Avenue
South El Monte, CA 91733
Hours: 7:00 a.m. –11:30 a.m.
Monday – Friday
Inspection Request (626) 579-6540

SITE ADDRESS: 8259 Lexington Millington CO.

ASSESSOR PARCEL NUMBER

BOOK | PAGE | PARCEL

ADDITIONAL INFORMATION / LEGAL DESCRIPTION: Unmanned - Communication Facility

PROPERTY OWNER: Dept. of the Army

MAILING ADDRESS: 5722 Integrity Pt.

CITY: Millington | STATE: TN | ZIP: 38054.

PHONE NUMBER

PRINCIPAL DESIGNER'S NAME | LICENSE NO.

ADDRESS

CITY | STATE | ZIP

PHONE NUMBER

APPLICANT / CONTACT PERSON

PHONE NUMBER

CONTRACTOR'S NAME: Polcom Inc

ADDRESS: 240 4th St

CITY: Corona | STATE: CA | ZIP: 92882

PHONE NUMBER: 951 278 1040

LICENSE CLASS	LICENSE NUMBER	EXPIRATION DATE
B	879845	6/20

FOR APPLICANT TO FILL IN (PLEASE PRINT OR TYPE)

	EACH	NO.	FEE
NEW RESIDENTIAL BUILDINGS			
1 & 2 Family Dwelling Sq. Ft.			
Multi-Family Dwelling Sq. Ft.			
OUTLETS			
Rec: ____ Light ____ Sw. ____			
Total: ____ (additional over 20)			
LIGHTING FIXTURES			
Total: ____ (additional over 20)			
BRANCH CIRCUIT(S) USED IN LIEU			
____ 1 - 10 branch circuits			
____ 11 - 40 branch circuits			
____ 41 & up branch circuits			
FIXED APPLIANCE (NOT OVER 1HP)			
____ Water Heater ____ FAU			
____ Dishwasher ____ A/C			
____ Clotheswasher ____ Oven			
____ Disposal ____ Hood			
____ Heater ____ Range			
____ Fan ____ Dryer			
____ Other ____			
POWER APPARATUS & LARGE APPLIANCES (HP, KW, KVA, KVAR)			
____ Over 3 to 10 included			
____ Over 10 to 50 included			
____ Over 51 & up			
SERVICES, SWITCH BOARDS & SUB.			
~~1~~ 0 - 300 AMPS	136.00	1	136.00
____ 400 - 1000 AMPS			
____ Over 1000 AMPS			
TEMP. POWER POLE & APPURTENANCES			
MISC. CONDUITS & CONDUCTORS			
SIGN WITH ONE BRANCH CIRCUIT			
ADDITIONAL SIGN BRANCH CIRCUIT(S)			

SUB–TOTAL	$	136.00
PLAN CHECK FEE	$	
ADDITIONAL PLAN CHECK FEE	$	
PERMIT ISSUANCE FEE	$	45.00
TOTAL ELECTRICAL PERMIT FEE	$	181.00

PLAN CHECK NO.	INITIALS / CK NO.	DATE
ADDITIONAL PLAN CHECK NO.	INITIALS / CK NO.	DATE
PERMIT NO. 026114	INITIALS / CK NO.	DATE 3/25/19
FINALED BY		DATE 5-13-19

NO.	INSPECTION	DATE	INSPECTOR
	REQUIRED ELECTRICAL INSPECTIONS AND APPROVALS		
E1	Temp Power Pole		
E2	System Ground		
	[X] Ground Rod	5-13-19	[signature]
	[ ] Water Pipe		
	[ ] UFER		
	[ ]		
E3	Underground electrical		
E4	Rough Wiring		
E5	Rough Conduit		
E6	Bonding Water and Gas		
E7	Service	5-13-19	[signature]
E8	Final Electrical Inspection		
	Utility Released		

INSPECTION NOTES:

U.S. Fish and Wildlife Service

National Wetlands Inventory

wetlands

August 25, 2021

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.

COMMERCIAL | INDUSTRIAL USES TO BE APPROVED

21.18 ACRES AVAILABLE

825 LEXINGTON-GALLATIN ROAD
SOUTH EL MONTE | CA

FOR MORE INFORMATION, CONTACT:

DENNIS L. SANDOVAL | E.V.P
dsandoval@daumcre.com
D: 562.576.1421 | C: 562.884.9147
CA License #00687518

BOB DIPRE | E.V.P./ PRINCIPAL
RDipre@daumcre.com
D: 562.576.1422 | C: 714.814.1329
CA License #00526068

KEVIN SANDOVAL | ASSOCIATE
ksandoval@daumcre.com
D: 562.576.1420 | C: 562.618.9855
CA License #00687518

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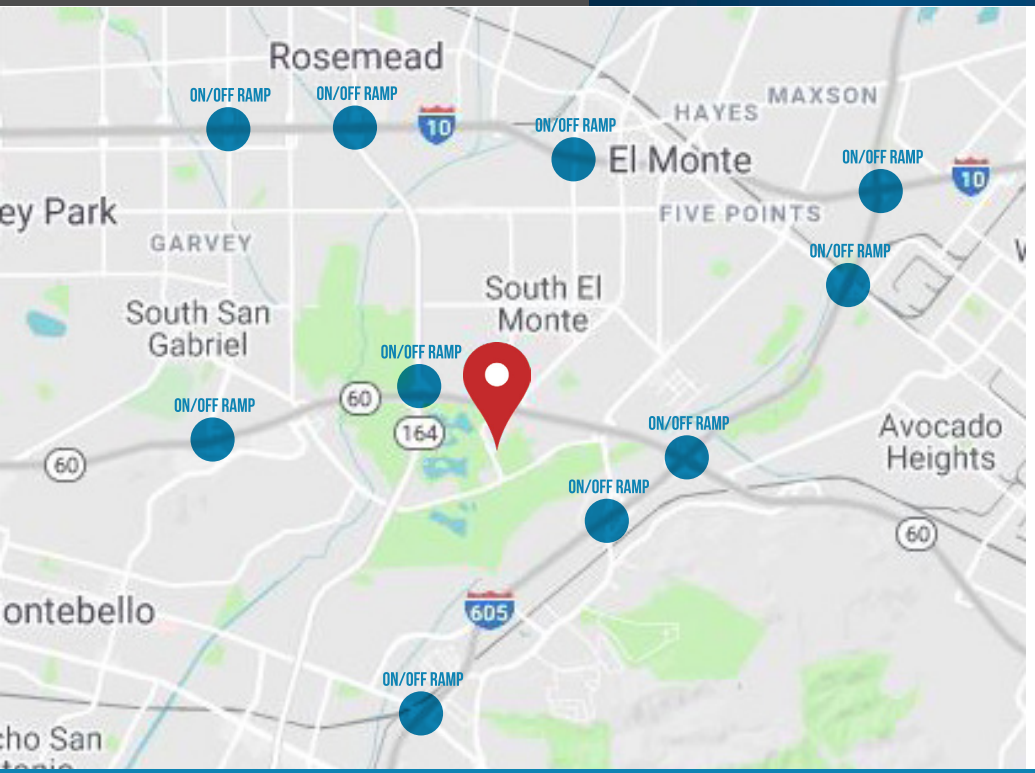
DAUM
COMMERCIAL REAL ESTATE SERVICES

Property Details

21.18 ACRES AVAILABLE

825 LEXINGTON-GALLATIN ROAD | SOUTH EL MONTE | CA



PROPERTY HIGHLIGHTS

- Pricing – For Sale "TBD" ; For Lease "TBD"
- Prominent 60 Freeway visibility and access
- Commercial/Industrial uses to be approved
- Located within "100 year" Flood Zone
- City support for Development

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DAUM
COMMERCIAL REAL ESTATE SERVICES

Amenities Map

21.18 ACRES AVAILABLE

825 LEXINGTON-GALLATIN RD.
SOUTH EL MONTE | CA

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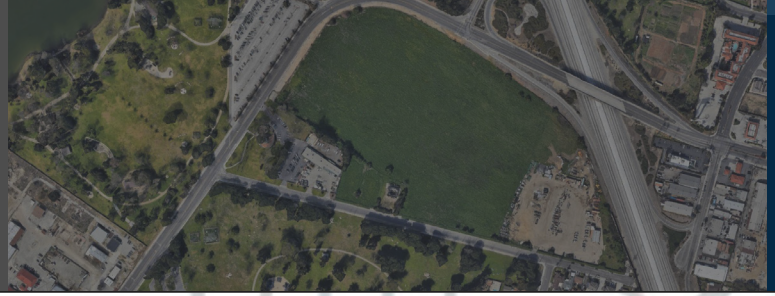
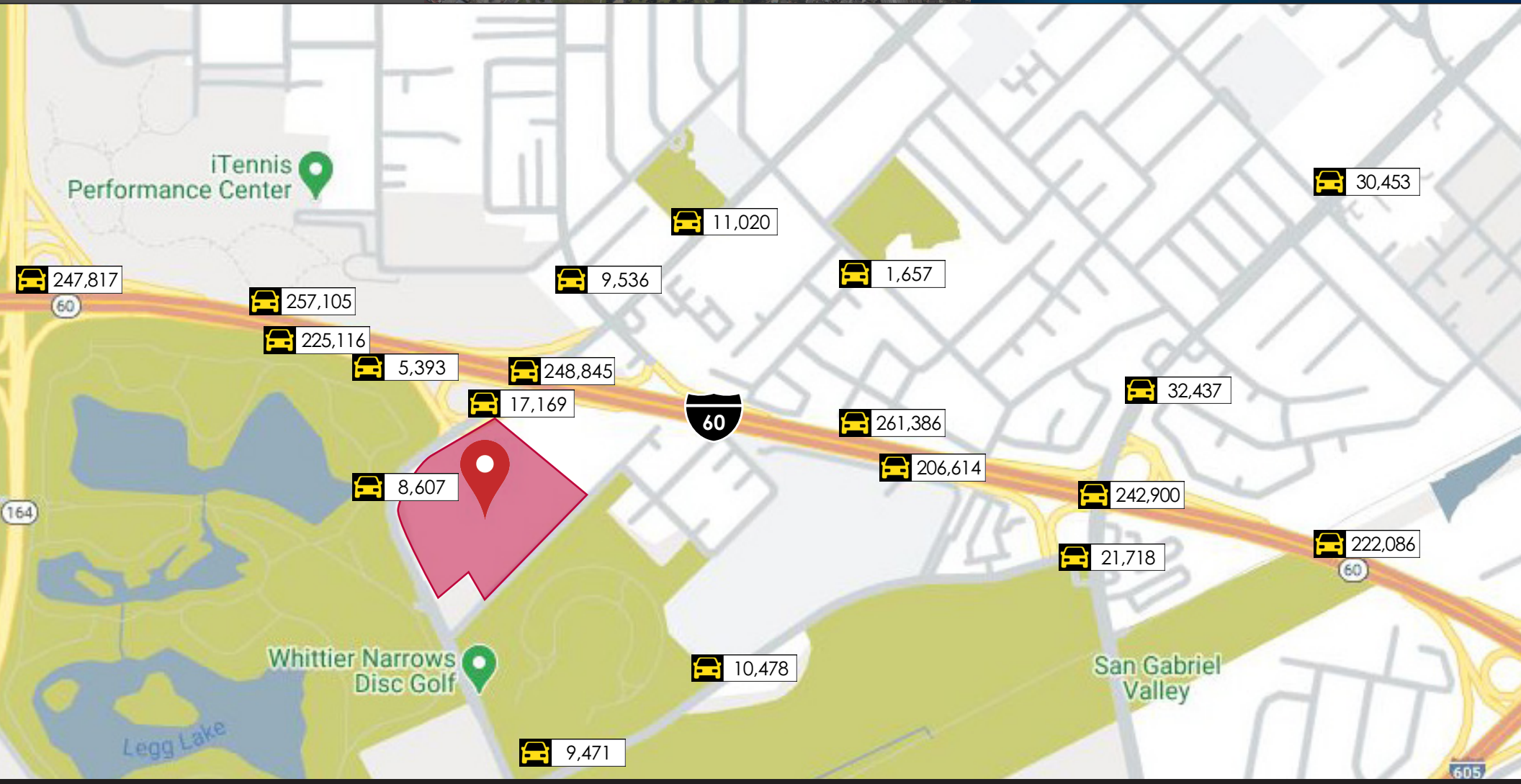
DAUM
COMMERCIAL REAL ESTATE SERVICES

Traffic Counts



21.18 ACRES AVAILABLE

825 LEXINGTON-GALLATIN RD.
SOUTH EL MONTE | CA



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DAUM
COMMERCIAL REAL ESTATE SERVICES

21.18 ACRES AVAILABLE

825 LEXINGTON-GALLATIN RD. SOUTH EL MONTE | CA

COMMERCIAL | INDUSTRIAL USES TO BE APPROVED

FOR MORE INFORMATION, CONTACT:

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DAUM
COMMERCIAL REAL ESTATE SERVICES

First American	ALTA Commitment for Title Insurance
Commitment	ISSUED BY **First American Title Insurance Company** File No: NCS-1063311-SA1

COMMITMENT FOR TITLE INSURANCE

Issued By

FIRST AMERICAN TITLE INSURANCE COMPANY

NOTICE

IMPORTANT-READ CAREFULLY: THIS COMMITMENT IS AN OFFER TO ISSUE ONE OR MORE TITLE INSURANCE POLICIES. ALL CLAIMS OR REMEDIES SOUGHT AGAINST THE COMPANY INVOLVING THE CONTENT OF THIS COMMITMENT OR THE POLICY MUST BE BASED SOLELY IN CONTRACT.

THIS COMMITMENT IS NOT AN ABSTRACT OF TITLE, REPORT OF THE CONDITION OF TITLE, LEGAL OPINION, OPINION OF TITLE, OR OTHER REPRESENTATION OF THE STATUS OF TITLE. THE PROCEDURES USED BY THE COMPANY TO DETERMINE INSURABILITY OF THE TITLE, INCLUDING ANY SEARCH AND EXAMINATION, ARE PROPRIETARY TO THE COMPANY, WERE PERFORMED SOLELY FOR THE BENEFIT OF THE COMPANY, AND CREATE NO EXTRACONTRACTUAL LIABILITY TO ANY PERSON, INCLUDING A PROPOSED INSURED.

THE COMPANY'S OBLIGATION UNDER THIS COMMITMENT IS TO ISSUE A POLICY TO A PROPOSED INSURED IDENTIFIED IN SCHEDULE A IN ACCORDANCE WITH THE TERMS AND PROVISIONS OF THIS COMMITMENT. THE COMPANY HAS NO LIABILITY OR OBLIGATION INVOLVING THE CONTENT OF THIS COMMITMENT TO ANY OTHER PERSON.

COMMITMENT TO ISSUE POLICY

Subject to the Notice; Schedule B, Part I-Requirements; Schedule B, Part II-Exceptions; and the Commitment Conditions, ***First American Title Insurance Company***, a Nebraska Corporation (the "Company"), commits to issue the Policy according to the terms and provisions of this Commitment. This Commitment is effective as of the Commitment Date shown in Schedule A for each Policy described in Schedule A, only when the Company has entered in Schedule A both the specified dollar amount as the Proposed Policy Amount and the name of the Proposed Insured.

If all of the Schedule B, Part I-Requirements have not been met within six months after the Commitment Date, this Commitment terminates and the Company's liability and obligation end.

First American Title Insurance Company

Dennis J. Gilmore, President

Greg L. Smith, Secretary

If this jacket was created electronically, it constitutes an original document.

This page is only a part of a 2016 ALTA® Commitment for Title Insurance issued by First American Title Insurance Company. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I-Requirements; Schedule B, Part II-Exceptions.

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COMMITMENT CONDITIONS

1. DEFINITIONS

(a) "Knowledge" or "Known": Actual or imputed knowledge, but not constructive notice imparted by the Public Records.
(b) "Land": The land described in Schedule A and affixed improvements that by law constitute real property. The term "Land" does not include any property beyond the lines of the area described in Schedule A, nor any right, title, interest, estate, or easement in abutting streets, roads, avenues, alleys, lanes, ways, or waterways, but this does not modify or limit the extent that a right of access to and from the Land is to be insured by the Policy.
(c) "Mortgage": A mortgage, deed of trust, or other security instrument, including one evidenced by electronic means authorized by law.
(d) "Policy": Each contract of title insurance, in a form adopted by the American Land Title Association, issued or to be issued by the Company pursuant to this Commitment.
(e) "Proposed Insured": Each person identified in Schedule A as the Proposed Insured of each Policy to be issued pursuant to this Commitment.
(f) "Proposed Policy Amount": Each dollar amount specified in Schedule A as the Proposed Policy Amount of each Policy to be issued pursuant to this Commitment.
(g) "Public Records": Records established under state statutes at the Commitment Date for the purpose of imparting constructive notice of matters relating to real property to purchasers for value and without Knowledge.
(h) "Title": The estate or interest described in Schedule A.

2. If all of the Schedule B, Part I—Requirements have not been met within the time period specified in the Commitment to Issue Policy, this Commitment terminates and the Company's liability and obligation end.

3. The Company's liability and obligation is limited by and this Commitment is not valid without:
(a) the Notice;
(b) the Commitment to Issue Policy;
(c) the Commitment Conditions;
(d) Schedule A;
(e) Schedule B, Part I—Requirements; and
(f) Schedule B, Part II—Exceptions.

4. COMPANY'S RIGHT TO AMEND

The Company may amend this Commitment at any time. If the Company amends this Commitment to add a defect, lien, encumbrance, adverse claim, or other matter recorded in the Public Records prior to the Commitment Date, any liability of the Company is limited by Commitment Condition 5. The Company shall not be liable for any other amendment to this Commitment.

5. LIMITATIONS OF LIABILITY

(a) The Company's liability under Commitment Condition 4 is limited to the Proposed Insured's actual expense incurred in the interval between the Company's delivery to the Proposed Insured of the Commitment and the delivery of the amended Commitment, resulting from the Proposed Insured's good faith reliance to:
  (i) comply with the Schedule B, Part I—Requirements;
  (ii) eliminate, with the Company's written consent, any Schedule B, Part II—Exceptions; or
  (iii) acquire the Title or create the Mortgage covered by this Commitment.
(b) The Company shall not be liable under Commitment Condition 5(a) if the Proposed Insured requested the amendment or had Knowledge of the matter and did not notify the Company about it in writing.
(c) The Company will only have liability under Commitment Condition 4 if the Proposed Insured would not have incurred the expense had the Commitment included the added matter when the Commitment was first delivered to the Proposed Insured.
(d) The Company's liability shall not exceed the lesser of the Proposed Insured's actual expense incurred in good faith and described in Commitment Conditions 5(a)(i) through 5(a)(iii) or the Proposed Policy Amount.
(e) The Company shall not be liable for the content of the Transaction Identification Data, if any.
(f) In no event shall the Company be obligated to issue the Policy referred to in this Commitment unless all of the Schedule B, Part I—Requirements have been met to the satisfaction of the Company.
(g) In any event, the Company's liability is limited by the terms and provisions of the Policy.

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6. LIABILITY OF THE COMPANY MUST BE BASED ON THIS COMMITMENT

(a) Only a Proposed Insured identified in Schedule A, and no other person, may make a claim under this Commitment.
(b) Any claim must be based in contract and must be restricted solely to the terms and provisions of this Commitment.
(c) Until the Policy is issued, this Commitment, as last revised, is the exclusive and entire agreement between the parties with respect to the subject matter of this Commitment and supersedes all prior commitment negotiations, representations, and proposals of any kind, whether written or oral, express or implied, relating to the subject matter of this Commitment.
(d) The deletion or modification of any Schedule B, Part II—Exception does not constitute an agreement or obligation to provide coverage beyond the terms and provisions of this Commitment or the Policy.
(e) Any amendment or endorsement to this Commitment must be in writing and authenticated by a person authorized by the Company.
(f) When the Policy is issued, all liability and obligation under this Commitment will end and the Company's only liability will be under the Policy.

7. IF THIS COMMITMENT HAS BEEN ISSUED BY AN ISSUING AGENT

The issuing agent is the Company's agent only for the limited purpose of issuing title insurance commitments and policies. The issuing agent is not the Company's agent for the purpose of providing closing or settlement services.

8. PRO-FORMA POLICY

The Company may provide, at the request of a Proposed Insured, a pro-forma policy illustrating the coverage that the Company may provide. A pro-forma policy neither reflects the status of Title at the time that the pro-forma policy is delivered to a Proposed Insured, nor is it a commitment to insure.

9. ARBITRATION

Arbitration provision intentionally removed.

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Transaction Identification Data for reference only:

Issuing Agent: First American Title Insurance Company National Commercial Services
Commitment No.: NCS-1063311-SA1
Property Address: 825 Lexington Gallatin Road, South El Monte, CA 91733
Revision No.:

Issuing Office: 18500 Von Karman Ave, Suite 600, Irvine, CA 92612
Issuing Office File No.: NCS-1063311-SA1
Escrow Officer/Assistant: /

Phone: /
Email: /
Title Officer/Assistant: Jeffery Paschal/Candyce Vega
Phone: (949)885-2481/(949)885-2443
Email: JPaschal@firstam.com/CVega@firstam.com

SCHEDULE A

1. Commitment Date: April 08, 2021 at 7:30 AM
2. Policy to be issued:

   (a) ☒ ALTA® Standard Owner's Policy
   Proposed Insured: To Be Determined
   Proposed Policy Amount: $ To Be Determined

   (b) ☒ ALTA® Extended Loan Policy
   Proposed Insured: To Be Determined
   Proposed Policy Amount: $ To Be Determined

   (c) ☐ 2006 ALTA® Policy
   Proposed Insured:
   Proposed Policy Amount: $
3. The estate or interest in the Land described or referred to in this Commitment is

   Fee Simple
4. The Title is, at the Commitment Date, vested in:

   El Monte Meadows, LLC, a California limited liability company
5. The Land is described as follows:

   See Exhibit "A" attached hereto and made a part hereof

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Commitment No.: NCS-1063311-SA1

SCHEDULE B, PART I

Requirements

All of the following Requirements must be met:

A. The Proposed Insured must notify the Company in writing of the name of any party not referred to in this Commitment who will obtain an interest in the Land or who will make a loan on the Land. The Company may then make additional Requirements or Exceptions.

B. Pay the agreed amount for the estate or interest to be insured.

C. Pay the premiums, fees, and charges for the Policy to the Company.

D. Documents satisfactory to the Company that convey the Title or create the Mortgage to be insured, or both, must be properly authorized, executed, delivered, and recorded in the Public Records.

E. Releases(s) or Reconveyance(s) of Item(s): None

F. Other: None

G. You must give us the following information:
   a. Any off record leases, surveys, etc.
   b. Statement(s) of Identity, all parties.
   c. Other: None

The following additional requirements, as indicated by "X", must be met:

[X] H. Provide information regarding any off-record matters, which may include, but are not limited to: leases, recent works of improvement, or commitment statements in effect under the Environmental Responsibility Acceptance Act, Civil Code Section 850, et seq.

The Company's Owner's Affidavit form (as provided by the company) must be completed and submitted prior to close in order to satisfy this requirement. This Commitment will then be subject to such further exceptions and/or requirements as may be deemed necessary.

[X] I. An ALTA/NSPS survey of recent date, which complies with the current minimum standard detail requirements for ALTA/NSPS land title surveys, must be submitted to the Company for review. This Commitment will then be subject to such further exceptions and/or requirements as may be deemed necessary.

This page is only a part of a 2016 ALTA® Commitment for Title Insurance issued by First American Title Insurance Company. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I-Requirements; Schedule B, Part II-Exceptions.

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[X] J. The following LLC documentation is required from:

(i) a copy of the Articles of Organization
(ii) a copy of the Operating Agreement, if applicable
(iii) a Certificate of Good Standing and/or other evidence of current Authority to Conduct Business within the State
(iv) express Company Consent to the current transaction

[] K. The following partnership documentation is required **:**

(i) a copy of the partnership agreement, including all applicable amendments thereto
(ii) a Certificate of Good Standing and/or other evidence of current Authority to Conduct Business within the State
(iii) express Partnership Consent to the current transaction

[] L. The following corporation documentation is required:

(i) a copy of the Articles of Incorporation
(ii) a copy of the Bylaws, including all applicable Amendments thereto
(iii) a Certificate of Good Standing and/or other evidence of current Authority to Conduct Business within the State
(iv) express Corporate Resolution consenting to the current transaction

[X] M. Based upon the Company's review of that certain partnership/operating agreement dated **Not disclosed** for the proposed insured herein, the following requirements must be met:
Any further amendments to said agreement must be submitted to the Company, together with an affidavit from one of the general partners or members stating that it is a true copy, that said partnership or limited liability company is in full force and effect, and that there have been no further amendments to the agreement. This Commitment will then be subject to such further requirements as may be deemed necessary.

[] N. A copy of the complete lease, as referenced in Schedule A, #3 herein, together with any amendments and/or assignments thereto, must be submitted to the Company for review, along with an affidavit executed by the present lessee stating that it is a true copy, that the lease is in full force and effect, and that there have been no further amendments to the lease. This Commitment will then be subject to such further requirements as may be deemed necessary.

[X] O. Approval from the Company's Underwriting Department must be obtained for issuance of the policy contemplated herein and any endorsements requested thereunder. This Commitment will then be subject to such further requirements as may be required to obtain such approval.

[X] P. Potential additional requirements, if ALTA Extended coverage is contemplated hereunder, and work on the land has commenced prior to close, some or all of the following requirements, and any other requirements which may be deemed necessary, may need to be met:

[] Q. The Company's "Indemnity Agreement I" must be executed by the appropriate parties.

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[] R. Financial statements from the appropriate parties must be submitted to the Company for review.

[] S. A copy of the construction contract must be submitted to the Company for review.

[] T. An inspection of the Land must be performed by the Company for verification of the phase of construction.

[] U. The Company's "Mechanic's Lien Risk Addendum" form must be completed by a Company employee, based upon information furnished by the appropriate parties involved.

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Commitment No.: NCS-1063311-SA1

SCHEDULE B, PART II

Exceptions

THIS COMMITMENT DOES NOT REPUBLISH ANY COVENANT, CONDITION, RESTRICTION, OR LIMITATION CONTAINED IN ANY DOCUMENT REFERRED TO IN THIS COMMITMENT TO THE EXTENT THAT THE SPECIFIC COVENANT, CONDITION, RESTRICTION, OR LIMITATION VIOLATES STATE OR FEDERAL LAW BASED ON RACE, COLOR, RELIGION, SEX, SEXUAL ORIENTATION, GENDER IDENTITY, HANDICAP, FAMILIAL STATUS, OR NATIONAL ORIGIN.

The Policy will not insure against loss or damage resulting from the terms and provisions of any lease or easement identified in Schedule A, and will include the following Exceptions unless cleared to the satisfaction of the Company:

1. Any defect, lien, encumbrance, adverse claim, or other matter that appears for the first time in the Public Records or is created, attaches, or is disclosed between the Commitment Date and the date on which all of the Schedule B, Part I-Requirements are met.

2. (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.

3. Any facts, rights, interests, or claims that are not shown by the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.

4. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.

5. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land and not shown by the Public Records.

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

7. General and special taxes and assessments for the fiscal year 2021-2022, a lien not yet due or payable.

8. The lien of supplemental taxes, if any, assessed pursuant to Chapter 3.5 commencing with Section 75 of the California Revenue and Taxation Code.

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9. Water rights, claims or title to water, whether or not shown by the public records.

10. An easement for water ditches and pipes and incidental purposes in the document recorded in Book 1228 of Deeds, Page 15.

    The location of the easement cannot be determined from record information.

11. An easement for water ditches and pipes and incidental purposes in the document recorded in Book 634 of Deeds, Page 1.

    The location of the easement cannot be determined from record information.

12. An easement for sewers, drains, ditches, water pipes or other conduits and incidental purposes in the document recorded in Book 4549 of Deeds, Page 119.

    The location of the easement cannot be determined from record information.

13. An easement for underground drain and incidental purposes in the document registered April 08, 1942 as Document No. 5621-K of Torrens.

    The location of the easement cannot be determined from record information.

    In Book 34628, Page 106 Official Records and registered October 23, 1950 as Document No. 33495-S, appears the record of a deed of easement from Thomas W. Bell, who acquired title as Thomas Bell, Jr. and Audrey P. Bell, husband and wife, to the United States of America, granting the right to flood and submerge the easement for an underground drain, reserved by grantors in a deed registered April 08, 1942 as Document No. 5621-K, in the office of the land registrar of Los Angeles County, California, insofar as the reserved interest described therein are concerned, in furtherance of the construction, operation and mai of the Whittier Narrows Flood Control Basin Project and the grantors reserve, however, all other right acquired or held by them, in the aforementioned deed registered April 08, 1942 as Document No. 5621-K on Certificate No. PT-29368, in the office of the land registrar, Los Angeles County, California, together with the right to maintain, repair, renew and/or remove underground drain on the easement reserved in the aforementioned document.

14. Covenants, conditions and restrictions as set forth in the document above mentioned but deleting any covenant, condition, or restriction indicating a preference, limitation or discrimination based on race, color, religion, sex, marital status, ancestry, disability, handicap, familial status, or national origin, to the extent such covenants, conditions or restrictions violate 42 U.S.C. Section 3604(c) or California Government Code Section 12955. Lawful restrictions under state and federal law on the age of occupants in senior housing or housing for older persons shall not be construed as restrictions based on familial status.

15. An easement for public utilities and incidental purposes, recorded in Book 38422, Page 309 of Official Records.

In Favor of:	Southern California Edison Company
Affects:	As described therein

16. The right to flood and submerge the interest reserved by Thomas W. Bell, a married man, who acquired title as Thomas Bell, Jr., an unmarried man, in various deeds insofar, as the reserved

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interests described therein are concerned, in furtherance of the construction, operation and maintenance of the Whittier Narrows Flood Control Basin Project, said interests being the undivided one-half of oil, gas and other hydrocarbon substances in the former registered portion of said land, as granted by the deed from Thomas W. Bell, a married man to the United States of America registered October 27, 1953 as Instrument No. 19549-V Torrens.
Said Deed recites:
In the exercise of the rights reserved under the aforementioned deeds, the grantor in the exploration and/or development of such reserved interests, shall not erect nor maintain any wooden structures, oils, sumps, mud or water sumps, storage tanks or other structures, which may result in floatable debris and the reserved rights shall not be exercised so as to cause pollution of the soils and waters of the Whittier narrows flood control basin.

17. An easement for pole lines and incidental purposes, recorded September 01, 1955 in Book 48844, Page 377 of Official Records.
In Favor of: Southern California Edison Company
Affects: As described therein

18. An easement and perpetual right in favor of the United States of America to overflow, flood and submerge said land designated as Parcel Q-1409, pursuant to the covenants and conditions, as provided in an order and judgment entered September 08, 1955, in an action by United States of America in Case No. 9103, United States District Court Civil.

A certified copy of said order was recorded October 09, 1958 in Book M131, Page 58, Official Records.

The location of the easement cannot be determined from record information.

19. An easement for storm drain and slope and incidental purposes, recorded February 05, 1965 as Instrument No. 3954 in Book D2790, Page 298 of Official Records.
In Favor of: Los Angeles County Flood Control District, a Body Corporate and Politic of the State of California
Affects: As described therein

20. The terms and provisions contained in the document entitled "Resolution Setting Aside Portion of County-Owned Property for Public Road and Highway Purposes - Santa Anita Avenue (17-4B), Vicinity of South El Monte - R-5326300295" recorded August 28, 1986 as Instrument No. 86-1130744 of Official Records.

21. The effect of a map purporting to show the land and other property, filed in Book 320, Page 76 of Record of Surveys.

22. Any facts, rights, interests or claims which would be disclosed by a correct ALTA/NSPS survey.

23. Rights of parties in possession.

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

25. All visible and apparent easements or uses and all underground easements or uses, the existence of which may arise by unrecorded grant or by use.

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INFORMATIONAL NOTES

ALERT - CA Senate Bill 2 imposes an additional fee of $75 up to $225 at the time of recording on certain transactions effective January 1, 2018. Please contact your First American Title representative for more information on how this may affect your closing.

1. Taxes for proration purposes only for the fiscal year 2020-2021.

First Installment:	$20,981.21, PAID
Second Installment:	$20,981.20, PAID
Tax Rate Area:	09336
APN:	8119-005-032

2. According to the public records, there has been no conveyance of the land within a period of twenty-four months prior to the date of this report, except as follows:

   None

3. We find no open deeds of trust. Escrow please confirm before closing.

4. The property covered by this report is vacant land.

5. If this preliminary report/commitment was prepared based upon an application for a policy of title insurance that identified land by street address or assessor's parcel number only, it is the responsibility of the applicant to determine whether the land referred to herein is in fact the land that is to be described in the policy or policies to be issued.

The map attached, if any, may or may not be a survey of the land depicted thereon. First American Title Insurance Company expressly disclaims any liability for loss or damage which may result from reliance on this map except to the extent coverage for such loss or damage is expressly provided by the terms and provisions of this Commitment or the Policy, if any, to which the map is attached.

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Exhibit A

File No.: NCS-1063311-SA1

The Land referred to herein below is situated in the City of South El Monte, County of Los Angeles, State of California, and is described as follows:

A PARCEL OF LAND IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, INCLUDING PORTIONS OF LOTS 110 AND 120 OF TRACT NO. 621, AS SHOWN ON THE MAP RECORDED IN BOOK 15, PAGE 182 OF MAPS, A PORTION OF THE RANCHO POTRERO GRANDE AS DESCRIBED IN THE PATENT RECORDED IN BOOK 1, PAGE 3 OF PATENTS AND PORTIONS OF LOTS 1 AND 2 IN BLOCK "K" OF SUBDIVISIONS OF THE RANCHO POTRERO DE FELIPE LUGO AS SHOWN ON THE MAP RECORDED IN BOOK 43, PAGE 43 ET SEQ. OF MISCELLANEOUS RECORDS, ALL IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT IN THE SOUTHEASTERLY LINE OF SAID LOT 1 IN BLOCK "K" THAT IS DISTANT THEREON SOUTH 45° 02' 49" WEST 1080.64 FEET FROM THE MOST EASTERLY CORNER OF SAID LOT 1; THENCE NORTH 25° 33' 24" WEST 710 FEET TO THE TRUE POINT OF BEGINNING; THENCE SOUTH 64° 26' 36" WEST 1200 FEET, MORE OR LESS, TO A POINT IN THE WESTERLY LINE OF SAID LOT 120 THAT IS DISTANT SOUTH 0° 17' 11" EAST 1180.57 FEET FROM THE NORTHWEST CORNER OF LOT 111 OF SAID TRACT NO. 621; THENCE SOUTH 25° 33' 24" EAST 710 FEET; THENCE NORTH 64° 26' 36" EAST 454.17 FEET TO A LINE AT RIGHT ANGLES TO THE SOUTHEASTERLY LINE OF SAID LOT 2 IN BLOCK "K" WHICH PASSES THROUGH A POINT IN SAID SOUTHEASTERLY LINE THAT IS DISTANT SOUTH 45° 02' 49" WEST 703.50 FEET FROM THE POINT OF BEGINNING; THENCE ALONG SAID RIGHT ANGLE LINE SOUTH 44° 57' 11" EAST 247.69 FEET TO THE SOUTHEASTERLY LINE OF SAID LOT 2; THENCE ALONG THE SOUTHEASTERLY LINE OF SAID LOTS 2 AND 1 IN SAID BLOCK "K" NORTH 45° 02' 49" EAST TO THE INTERSECTION OF THAT CERTAIN LINE IN THE SIDELINE OF THE POMONA FREEWAY AS DESCRIBED IN THAT CERTAIN EASEMENT DOCUMENT TO THE STATE OF CALIFORNIA RECORDED ON AUGUST 27, 1963 AS INSTRUMENT NO. 1546 IN BOOK D2159, PAGE 922 ET SEQ. OF OFFICIAL RECORDS OF SAID COUNTY, SAID CERTAIN LINE DESCRIBED THEREON AS HAVING A BEARING AND LENGTH OF "NORTH 80° 22' 48" WEST 692.44 FEET"; THENCE ALONG SAID CERTAIN LINE NORTH 80° 22' 48" WEST TO THE NORTHWESTERLY TERMINUS OF SAID LINE AND THE BEGINNING OF A TANGENT CURVE THEREIN CONCAVE SOUTHERLY AND HAVING A RADIUS OF 250.00 FEET; THENCE WESTERLY ALONG SAID TANGENT CURVE TO THE NORTHWEST LINE OF SAID LOT 1; THENCE SOUTHWEST ALONG SAID NORTHWEST LINE TO SAID LINE HAVING A BEARING OF NORTH 25° 33' 24" WEST AND WHICH PASSES THROUGH THE TRUE POINT OF BEGINNING; THENCE NORTH 25° 33' 24" WEST 14.55 FEET TO THE TRUE POINT OF BEGINNING.

EXCEPT THEREFROM THAT PORTION LYING NORTHEASTERLY OF THAT CERTAIN LINE AND ITS NORTHWESTERLY AND SOUTHEASTERLY PROLONGATIONS THEREOF DESCRIBED ABOVE AS "NORTH 25° 33' 24" EAST 710 FEET".

ALSO EXCEPT THEREFROM THAT PORTION LYING NORTHWESTERLY AND WESTERLY OF THE SOUTHEASTERLY AND EASTERLY LINE OF THE 80 FOOT STRIP OF LAND KNOWN AS SANTA ANITA AVENUE AND DESCRIBED IN PARCEL 16-4 OF FINAL ORDER OF CONDEMNATION OF SUPERIOR COURT CASE NO. 908.498, A CERTIFIED COPY OF WHICH WAS RECORDED IN BOOK D3995, PAGE 73 ON MAY 07, 1968 AS INSTRUMENT NO. 3953 OF OFFICIAL RECORDS OF SAID COUNTY.

ALSO EXCEPT THEREFROM THAT PORTION OF SAID LAND DESCRIBED IN PARCELS 16-4D-1, 16-4S.1 AND 16-4S.2 OF FINAL ORDER OF CONDEMNATION OF SUPERIOR COURT CASE NO. 908.498, A CERTIFIED COPY OF WHICH WAS RECORDED IN BOOK D3995, PAGE 73 ON MAY 07, 1968 AS INSTRUMENT NO. 3953 OF OFFICIAL RECORDS OF SAID COUNTY.

ALSO EXCEPTING FROM THE PORTION OF SAID LOT 120 OF TRACT NO. 621 INCLUDED IN THE ABOVE DESCRIBED

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LAND, ONE-HALF OF ALL OIL RIGHTS IN AND UNDER SAID LAND, AS RESERVED BY JOE CAGLIERO AND WIFE AND GEORGE VISSIO AND HIS WIFE IN THE DEED RECORDED IN BOOK 18263, PAGE 169 OF OFFICIAL RECORDS OF SAID COUNTY.

ALSO EXCEPTING FROM THE PORTION OF SAID LAND WHICH WAS FORMERLY REGISTERED LAND, ONE-HALF OF ALL THE OIL, GAS AND OTHER HYDROCARBON SUBSTANCES IN OR THEREUNDER, AS RESERVED IN THE DEED FROM THOMAS W. BELL, FILED APRIL 08, 1942, IN THE OFFICE OF THE REGISTRAR OF LAND TITLES AS INSTRUMENT NO. 5621-K.

For conveyancing purposes only: APN 8119-005-032

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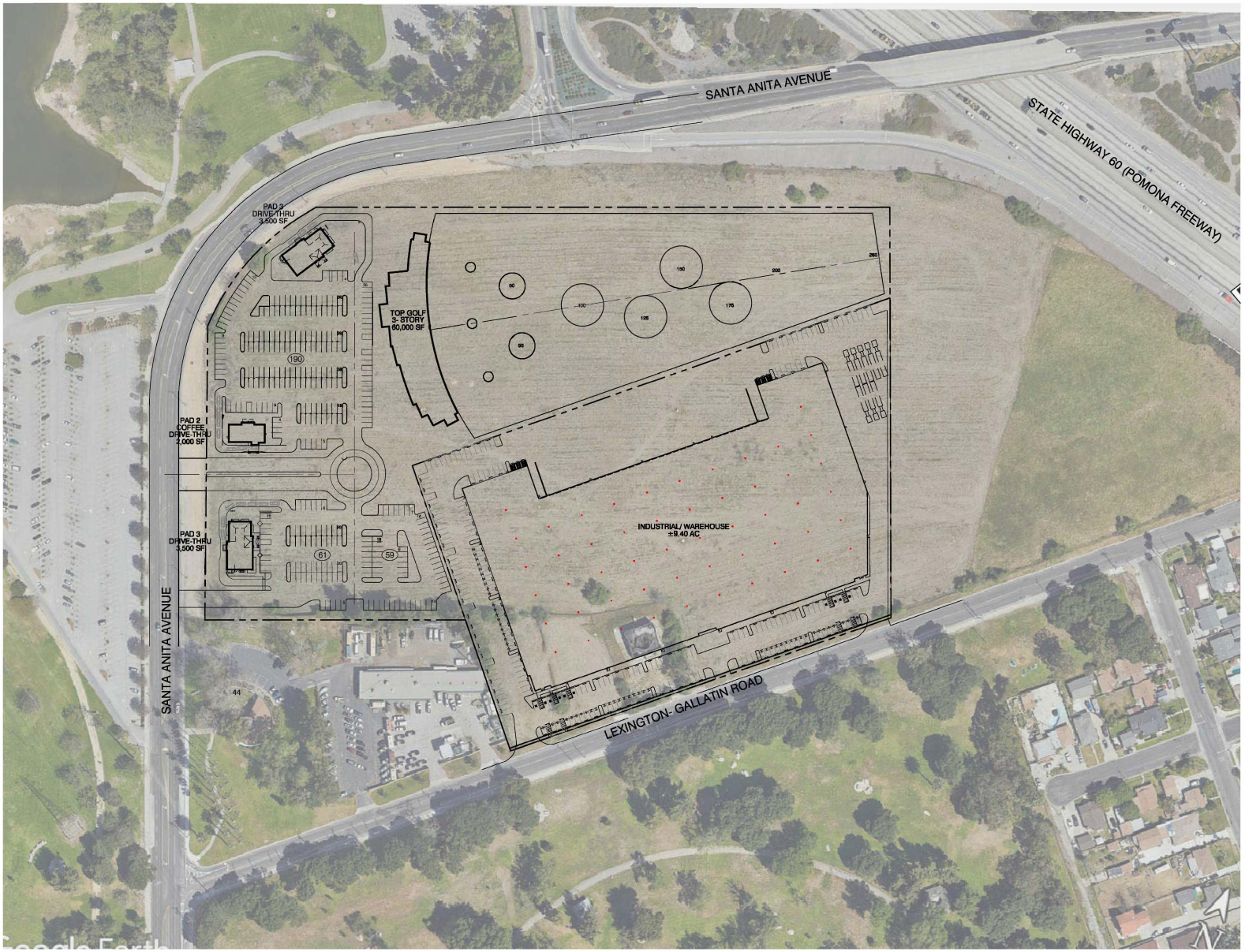

NOTE:
THIS SITE PLAN SHOWS DEVELOPERS PLAN FOR THE CONFIGURATION OF THE PROJECT AS OF THE DATE OF THE SITE PLAN. ONLY, IT IS ONLY A PLAN, AND IT SHALL NOT BE DEEMED TO BIND DEVELOPER AS TO:
(A) THE SIZE OF ANY PARTICULAR BUILDING OR SPACE DEPICTED HEREON, OR
(B) THE CONFIGURATION, LOCATION OR FLOOR AREA OF ANY PARTICULAR BUILDING OR SPACE DEPICTED HEREON, OR
(C) THE PROPOSED USE OR OCCUPANCY OF ANY PARTICULAR BUILDING OR SPACE DEPICTED HEREON.

PHASE LINES AND NUMBERS, IF ANY, ARE FOR REFERENCE PURPOSES ONLY. PHASE LINES MAY BE REDRAWN, PHASE NUMBERS MAY BE REASSIGNED, AND THE CONSTRUCTION SEQUENCE OF THE PHASES MAY NOT NECESSARILY FOLLOW THE NUMERICAL SEQUENCE OF THE PHASES DEPICTED HEREON, ALL AT THE SOLE DISCRETION OF DEVELOPER.

BUILDING AREAS AND LAND COVERAGE ARE PRELIMINARY AND SUBJECT TO ADJUSTMENT. ANY PROPOSED DEVELOPMENT IS SUBJECT TO APPROVAL OF GOVERNMENT OR OTHER AGENCIES HAVING JURISDICTION. ALL DIMENSIONS AND SITE CONDITIONS ARE SUBJECT TO VERIFICATION.

CONCEPTUAL SITE PLAN
SCHEME Hv3

SEQ HWY 60 & SANTA ANITA
SOUTH EL MONTE, CA

0 40' 80' 160'
SCALE: 1" = 80.00'

TRUE NORTH
PROJECT NORTH

SEQ HWY 60 & SANTA ANITA

SOUTH EL MONTE, CALIFORNIA

UNITED TRUST REALTY CORPORATION
3 POINTE DRIVE, SUITE 217
BREA, CA 92821
949.394.5623

APPENDIX C: REGULATORY DATABASE REPORT

PARTNER

825 Lexinton-Gallatin
825 Lexington-Gallatin Road
SOUTH EL MONTE, CA 91733

Inquiry Number: 6602868.2s
August 03, 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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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

825 LEXINGTON-GALLATIN ROAD
SOUTH EL MONTE, CA 91733

COORDINATES

Latitude (North):	34.0373610 - 34° 2' 14.49''
Longitude (West):	118.0531040 - 118° 3' 11.17''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	402786.5
UTM Y (Meters):	3766604.0
Elevation:	221 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	5630799 EL MONTE, CA
Version Date:	2012

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20140513
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
825 LEXINGTON-GALLATIN ROAD
SOUTH EL MONTE, CA 91733

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	AT&T MOBILITY - LAC0	825 LEXINGTON GALLAT	CERS HAZ WASTE, CERS		TP
A2	AT&T MOBILITY	825 LEXINGTON GALLAT	FINDS, ECHO		TP
A3	AT&T MOBILITY - LAC0	825 LEXINGTON GALLAT	FINDS		TP
A4	AT&T MOBILITY	825 LEXINGTON GALLAT	RCRA NonGen / NLR		TP
A5	NEW CINGULAR WIRELES	825 LEXINGTON GALLAT	HWTS		TP
Reg	SAN GABRIEL VALLEY		AOCONCERN	Same	1 ft.
Reg	SAN GABRIEL VALLEY (	PECK RD & REAL	NPL, SEMS, US ENG CONTROLS, ROD, PRP, CONSENT,...	Same	1 ft.
B6	L. A. COUNTY, PARKS	823 LEXINGTON-GALLAT	WIP	Higher	84, 0.016, South
B7	WHITTIER NARROWS REC	823 LEXINGTON GALLAT	CERS TANKS, CERS	Higher	84, 0.016, South
B8	WHITTIER NARROWS REC	823 LEXINGTON GALLAT	UST	Higher	84, 0.016, South
B9	WHITTIER NARROWS REG	823 LEXINGTON-GALLAT	WIP	Higher	84, 0.016, South
B10	UNIVERSAL WASTE SYST	823 LEXINGTON-GALLAT	RCRA NonGen / NLR	Higher	84, 0.016, South
11	SHELL SERVICE STATIO	916 SANTA ANITA	RCRA-SQG	Higher	152, 0.029, NW
B12	WHITTIER NARROW	823 LEXINGTON RD	HIST UST	Higher	164, 0.031, South
13	ARCO #3	1000 SANTA ANITA	HIST CORTESE	Higher	310, 0.059, NNE
C14	CONTINENTAL	10900 FAWCETT AVE	WIP	Higher	804, 0.152, NE
C15	MACHINERY CENTER	10864 FAWCETT AVE	WIP	Higher	857, 0.162, NE
C16	JAMES S LORENZO MACH	10915 E FAWCETT AVE	RCRA NonGen / NLR	Higher	934, 0.177, NE
C17	INDUSTRIAL VAN & TRU	10917 FAWCETT AVE	WIP	Higher	934, 0.177, NE
C18	SO. CA. FASTENERS CO	10817 FAWCETT AVE	WIP	Higher	954, 0.181, NE
C19	RIEGERT'S AUTO/TRUCK	10817 FAWCETT AVE	WIP	Higher	954, 0.181, NE
C20	MIKE'S SERVICE	10817 FAWCETT AVE	WIP	Higher	954, 0.181, NE
C21	MC FADDEN AND ASSOCI	10901 FAWCETT AVE	WIP	Higher	960, 0.182, NE
C22	CHINCHAS AUTO BODY	10901 FAWCETT AVE	CERS HAZ WASTE, HWTS	Higher	960, 0.182, NE
C23	CHINCHAS AUTO BODY	10901 FAWCETT AVE	RCRA NonGen / NLR	Higher	960, 0.182, NE
C24	CUSTOM CANVAS COMPAN	10825 FAWCETT AVE	WIP	Higher	964, 0.183, NE
C25	ONEIL & KNUDSEN TOOL	10829 FAWCETT AVE	SWEEPS UST, HIST UST, WIP	Higher	976, 0.185, NE
C26	O'NEIL & KNUDSON	10829 FAWCETT AVE	HIST UST, LOS ANGELES CO. HMS	Higher	976, 0.185, NE
D27	MOBIL OIL CORP S/S #	1100 SANTA ANITA AVE	UST	Higher	997, 0.189, NE
D28	MOBIL #18-ER4	1100 SANTA ANITA AVE	LUST, CHMIRS, Cortese, CERS	Higher	997, 0.189, NE
D29	G. AYVAZIAN	1100 SANTA ANITA AVE	HIST UST	Higher	997, 0.189, NE
D30	EL MONTE GAS N SAVE	1100 SANTA ANITA AVE	RCRA NonGen / NLR	Higher	997, 0.189, NE
D31	EL MONTE GAS-N-SAVE,	1100 SANTA ANITA AVE	CERS HAZ WASTE, CERS TANKS, LOS ANGELES CO. HMS,..	Higher	997, 0.189, NE
D32	EXXONMOBIL OIL CORP	1100 N SANTA ANITA A	RCRA NonGen / NLR	Higher	1019, 0.193, NE
D33	EXXONMOBIL OIL CORP	1100 N SANTA ANITA A	RCRA-LQG	Higher	1019, 0.193, NE
D34	G AYVAZIAN	1100 N SANTA ANITA	SWEEPS UST, HIST UST	Higher	1019, 0.193, NE
C35	ERNIE'S CARBURETORS	10903 FAWCETT AVE	RCRA-SQG, FINDS, ECHO, WIP	Higher	1046, 0.198, NE
C36	ERNIE'S CARBURETORS	10903 FAWCETT AVE	CERS HAZ WASTE, HAZNET, HWTS	Higher	1046, 0.198, NE
C37	JAMES S LORENZO MACH	10915 FAWCETT AVE	CERS HAZ WASTE, WIP, CERS	Higher	1081, 0.205, NE

MAPPED SITES SUMMARY

Target Property Address:
825 LEXINGTON-GALLATIN ROAD
SOUTH EL MONTE, CA 91733

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
D38	H&S ENERGY PORDUCTS	1105 SANTA ANITA AVE	RCRA NonGen / NLR	Higher	1088, 0.206, NNE
D39	CHEVRON 202030	1105 SANTA ANITA AVE	CERS HAZ WASTE, CERS TANKS, HAZNET, CERS, HWTS	Higher	1088, 0.206, NNE
D40	H&S ENERGY PRODUCTS,	1105 SANTA ANITA AVE	UST	Higher	1088, 0.206, NNE
D41	SANTA ANITA CHEVRON#	1105 SANTA ANITA AVE	RCRA NonGen / NLR, FINDS	Higher	1088, 0.206, NNE
D42	CHEVRON STATION 2020	1105 N SANTA ANITA	RCRA-SQG, LUST, SWEEPS UST, Cortese, HIST CORTESE,...	Higher	1088, 0.206, NNE
43	THE PATIO FACTORY, I	10925 FAWCETT AVE	WIP	Higher	1116, 0.211, ENE
D44	R & R CUSTOM COACHWO	1126 N SANTA ANITA B	SWEEPS UST	Higher	1195, 0.226, NE
D45	R AND R CUSTOM COACH	1126 N SANTA ANITA	RCRA-SQG, FINDS, ECHO	Higher	1195, 0.226, NE
D46	R&R CUSTOM COACHWORK	1126 SANTA ANITA AVE	WIP	Higher	1234, 0.234, NE
47	INACTIVE NIKE MISSIL	1201 POTRERO AVE	CPS-SLIC, WIP, CERS	Higher	1355, 0.257, NNW
48	THE HORIZONS AT SOUT	1144 AND 1204 SANTA	ENVIROSTOR, VCP	Higher	1471, 0.279, NE
49	USACE-SPL DISTRICT B	645 DURFEE AVE	LUST, CPS-SLIC, Cortese, HIST CORTESE, WIP, CERS	Higher	1739, 0.329, South
E50	LA DEF AREA NIKE BAT		ENVIROSTOR	Higher	2050, 0.388, NNE
E51	LA DEF AREA NIKE BTR		FUDS	Higher	2052, 0.389, NNE
F52	NIKE SITE 14 - LA LA		ENVIROSTOR	Higher	2144, 0.406, NW
F53	FORMER NIKE SITE LA-		FUDS	Higher	2150, 0.407, NW
G54	CARDINAL INDUSTRIAL	1329 POTRERO 1329 PO	CPS-SLIC, CIWQS, CERS	Higher	2235, 0.423, NNW
55	WHITTIER NARROWS (SA	BETWEEN HIGHWAY 60 A	ENVIROSTOR, Cortese	Lower	2356, 0.446, SW
G56	WESTERN IDUSTRIAL MO	1419 POTRERO AVE	CPS-SLIC, HIST UST, ENF, WDS, WIP, CIWQS, CERS	Higher	2432, 0.461, NNW
57	C&J CENTRAL ENGINEER	1406 SANTA ANITA	CPS-SLIC, CERS	Higher	2558, 0.484, NE
58	VACCO INDUSTRIES	10350 VACCO ST	ENVIROSTOR, SWEEPS UST, HIST UST, LOS ANGELES CO..	Higher	3572, 0.677, NNE
59	COOPER DRUM COMPANY	9630 EL POCHE STREET	ENVIROSTOR, CPS-SLIC, ENF, WIP	Higher	4455, 0.844, NNW
60	ANCHOR PLATING	1734 TYLER AVENUE	ENVIROSTOR, HIST UST, EMI, LOS ANGELES CO. HMS,...	Higher	4872, 0.923, NE
61	EL MONTE DISPOSAL SE	STORAGE YARD, MAPLE	RESPONSE, ENVIROSTOR, HIST Cal-Sites	Higher	4898, 0.928, North

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 9 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
AT&T MOBILITY - LAC0 825 LEXINGTON GALLAT SOUTH EL MONTE, CA 91733	CERS HAZ WASTE CERS	N/A
AT&T MOBILITY 825 LEXINGTON GALLAT SOUTH EL MONTE, CA 91733	FINDS Registry ID:: 110070424447 ECHO Registry ID: 110070424447	N/A
AT&T MOBILITY - LAC0 825 LEXINGTON GALLAT SOUTH EL MONTE, CA 91733	FINDS Registry ID:: 110055876093	N/A
AT&T MOBILITY 825 LEXINGTON GALLAT SOUTH EL MONTE, CA 91733	RCRA NonGen / NLR EPA ID:: CAL000423150	CAL000423150
NEW CINGULAR WIRELES 825 LEXINGTON GALLAT SOUTH EL MONTE, CA 91733	HWTS	N/A

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

Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

EXECUTIVE SUMMARY

Federal CERCLIS list

FEDERAL FACILITY..... Federal Facility Site Information listing

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-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 INST CONTROLS..... Institutional Controls Sites List

Federal ERNS list

ERNS..... Emergency Response Notification System

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

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing
AST..... Aboveground Petroleum Storage Tank Facilities
INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

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

EXECUTIVE SUMMARY

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
ODI	Open Dump Inventory
DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS	Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL	Delisted National Clandestine Laboratory Register
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

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

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
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
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
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
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
LOS ANGELES CO. HMS	HMS: Street Number List
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
LA Co. Site Mitigation	Site Mitigation List
UIC	UIC Listing
UIC GEO	UIC GEO (GEOTRACKER)
WASTEWATER PITS	Oil Wastewater Pits Listing
WDS	Waste Discharge System
MILITARY PRIV SITES	MILITARY PRIV SITES (GEOTRACKER)
PROJECT	PROJECT (GEOTRACKER)
WDR	Waste Discharge Requirements Listing
CIWQS	California Integrated Water Quality System
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
LOS ANGELES CO LF METHANE	Methane Producing Landfills

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plants

EXECUTIVE SUMMARY

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
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

Federal NPL site list

NPL: Also known as Superfund, the National Priority List database is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund program. The source of this database is the U.S. EPA.

A review of the NPL list, as provided by EDR, and dated 04/27/2021 has revealed that there is 1 NPL site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAN GABRIEL VALLEY (Cerclis ID:: 901951 EPA Id: CAD980677355	***PECK RD & REAL***	***0 - 1/8 (0.000 mi.)***	***0***	***16***

Federal CERCLIS list

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

A review of the SEMS list, as provided by EDR, and dated 04/27/2021 has revealed that there is 1 SEMS

site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAN GABRIEL VALLEY (Site ID: 0901951 EPA Id: CAD980677355	***PECK RD & REAL***	***0 - 1/8 (0.000 mi.)***	***0***	***16***

Federal RCRA generators list

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

A review of the RCRA-LQG list, as provided by EDR, and dated 03/22/2021 has revealed that there is 1 RCRA-LQG site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
EXXONMOBIL OIL CORP EPA ID:: CAL000056178	1100 N SANTA ANITA A	NE 1/8 - 1/4 (0.193 mi.)	D33	104

RCRA-SQG: 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.

A review of the RCRA-SQG list, as provided by EDR, and dated 03/22/2021 has revealed that there are 4 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHELL SERVICE STATIO EPA ID:: CAD981466055	916 SANTA ANITA	NW 0 - 1/8 (0.029 mi.)	11	59
ERNIE'S CARBURETORS EPA ID:: CAD982370579	***10903 FAWCETT AVE***	***NE 1/8 - 1/4 (0.198 mi.)***	***C35***	***109***
CHEVRON STATION 2020 EPA ID:: CAD980887855	***1105 N SANTA ANITA***	***NNE 1/8 - 1/4 (0.206 mi.)***	***D42***	***189***
R AND R CUSTOM COACH EPA ID:: CAD982499733	***1126 N SANTA ANITA***	***NE 1/8 - 1/4 (0.226 mi.)***	***D45***	***198***

Federal institutional controls / engineering controls registries

US ENG CONTROLS: A listing of sites with engineering controls in place.

A review of the US ENG CONTROLS list, as provided by EDR, and dated 02/22/2021 has revealed that

there is 1 US ENG CONTROLS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAN GABRIEL VALLEY (	***PECK RD & REAL***	***0 - 1/8 (0.000 mi.)***	***0***	***16***
EPA ID:: CAD980677355				
EPA ID:: CAD980677355				

State- and tribal - equivalent NPL

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

A review of the RESPONSE list, as provided by EDR, has revealed that there is 1 RESPONSE site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
EL MONTE DISPOSAL SE	***STORAGE YARD, MAPLE***	***N 1/2 - 1 (0.928 mi.)***	***61***	***265***
Database: RESPONSE, Date of Government Version: 04/23/2021				
Status: Certified				
Facility Id: 19490219				

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 04/23/2021 has revealed that there are 8 ENVIROSTOR sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
THE HORIZONS AT SOUT	***1144 AND 1204 SANTA***	***NE 1/4 - 1/2 (0.279 mi.)***	***48***	***202***
Facility Id: 60002693				
Status: Active				
LA DEF AREA NIKE BAT		NNE 1/4 - 1/2 (0.388 mi.)	E50	210
Facility Id: 80000283				
Status: Inactive - Needs Evaluation				
NIKE SITE 14 - LA LA		NW 1/4 - 1/2 (0.406 mi.)	F52	212
Facility Id: 80000745				
Status: Inactive - Needs Evaluation				
VACCO INDUSTRIES	***10350 VACCO ST***	***NNE 1/2 - 1 (0.677 mi.)***	***58***	***244***

Facility Id: 71002104
Status: Refer: Other Agency

COOPER DRUM COMPANY	***9630 EL POCHE STREET***	***NNW 1/2 - 1 (0.844 mi.)***	***59***	***254***
Facility Id: 19500245 Status: Refer: RWQCB				
ANCHOR PLATING	***1734 TYLER AVENUE***	***NE 1/2 - 1 (0.923 mi.)***	***60***	***262***
Facility Id: 60002390 Status: Active				
EL MONTE DISPOSAL SE	***STORAGE YARD, MAPLE***	***N 1/2 - 1 (0.928 mi.)***	***61***	***265***
Facility Id: 19490219 Status: Certified				

Lower Elevation	Address	Direction / Distance	Map ID	Page
WHITTIER NARROWS (SA	***BETWEEN HIGHWAY 60 A***	***SW 1/4 - 1/2 (0.446 mi.)***	***55***	***217***
Facility Id: 60001340 Status: Active				

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 3 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MOBIL #18-ER4	***1100 SANTA ANITA AVE***	***NE 1/8 - 1/4 (0.189 mi.)***	***D28***	***78***
Database: LUST, Date of Government Version: 03/08/2021 Status: Completed - Case Closed Global Id: T0603770196				
CHEVRON STATION 2020	***1105 N SANTA ANITA***	***NNE 1/8 - 1/4 (0.206 mi.)***	***D42***	***189***
Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/08/2021 Status: Completed - Case Closed Facility Id: I-05213 Status: Case Closed Global Id: T0603703050 Global ID: T0603703050				
USACE-SPL DISTRICT B	***645 DURFEE AVE***	***S 1/4 - 1/2 (0.329 mi.)***	***49***	***206***
Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/08/2021 Status: Completed - Case Closed Facility Id: R-15494 Status: Leak being confirmed Global Id: T0603705253 Global ID: T0603705253				

EXECUTIVE SUMMARY

CPS-SLIC: 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.

A review of the CPS-SLIC list, as provided by EDR, has revealed that there are 5 CPS-SLIC sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
INACTIVE NIKE MISSIL	***1201 POTRERO AVE***	***NNW 1/4 - 1/2 (0.257 mi.)***	***47***	***202***
Database: CPS-SLIC, Date of Government Version: 03/08/2021 Facility Status: Completed - Case Closed Global Id: SL603798832				
USACE-SPL DISTRICT B	***645 DURFEE AVE***	***S 1/4 - 1/2 (0.329 mi.)***	***49***	***206***
Database: CPS-SLIC, Date of Government Version: 03/08/2021 Facility Status: Open - Inactive Global Id: SL603799129				
CARDINAL INDUSTRIAL	***1329 POTRERO 1329 PO***	***NNW 1/4 - 1/2 (0.423 mi.)***	***G54***	***214***
Database: CPS-SLIC, Date of Government Version: 03/08/2021 Facility Status: Completed - Case Closed Global Id: T10000016097				
WESTERN IDUSTRIAL MO	***1419 POTRERO AVE***	***NNW 1/4 - 1/2 (0.461 mi.)***	***G56***	***239***
Database: CPS-SLIC, Date of Government Version: 03/08/2021 Facility Status: Open - Site Assessment Global Id: SL603798738				
C&J CENTRAL ENGINEER	***1406 SANTA ANITA***	***NE 1/4 - 1/2 (0.484 mi.)***	***57***	***243***
Database: CPS-SLIC, Date of Government Version: 03/08/2021 Facility Status: Open - Site Assessment Global Id: T10000009013				

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the State Water Resources Control Board's Hazardous Substance Storage Container Database.

A review of the UST list, as provided by EDR, has revealed that there are 3 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WHITTIER NARROWS REC	823 LEXINGTON GALLAT	S 0 - 1/8 (0.016 mi.)	B8	56
Database: UST, Date of Government Version: 03/08/2021 Facility Id: LACoFA0016081 Facility Id: 4473				
MOBIL OIL CORP S/S #	1100 SANTA ANITA AVE	NE 1/8 - 1/4 (0.189 mi.)	D27	77
Database: UST, Date of Government Version: 03/08/2021 Facility Id: 2824 Facility Id: LACoFA0023614				
H&S ENERGY PRODUCTS,	1105 SANTA ANITA AVE	NNE 1/8 - 1/4 (0.206 mi.)	D40	185
Database: UST, Date of Government Version: 03/08/2021				

Facility Id: LACoFA0023631
Facility Id: 21178

State and tribal voluntary cleanup sites

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

A review of the VCP list, as provided by EDR, and dated 04/23/2021 has revealed that there is 1 VCP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
THE HORIZONS AT SOUT	***1144 AND 1204 SANTA***	***NE 1/4 - 1/2 (0.279 mi.)***	***48***	***202***
Status: Active Facility Id: 60002693				

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Hazardous waste / Contaminated Sites

AOCONCERN: 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

A review of the AOCONCERN list, as provided by EDR, has revealed that there is 1 AOCONCERN site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAN GABRIEL VALLEY		0 - 1/8 (0.000 mi.)	0	16

HIST Cal-Sites: Formerly known as ASPIS, this database contains both known and potential hazardous substance sites. The source is the California Department of Toxic Substance Control. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

A review of the HIST Cal-Sites list, as provided by EDR, and dated 08/08/2005 has revealed that there is 1 HIST Cal-Sites site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
EL MONTE DISPOSAL SE	***STORAGE YARD, MAPLE***	***N 1/2 - 1 (0.928 mi.)***	***61***	***265***

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 04/19/2021 has revealed that there are 5 CERS HAZ WASTE sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CHINCHAS AUTO BODY	***10901 FAWCETT AVE***	***NE 1/8 - 1/4 (0.182 mi.)***	***C22***	***69***
EL MONTE GAS-N-SAVE,	***1100 SANTA ANITA AVE***	***NE 1/8 - 1/4 (0.189 mi.)***	***D31***	***86***
ERNIE'S CARBURETORS	***10903 FAWCETT AVE***	***NE 1/8 - 1/4 (0.198 mi.)***	***C36***	***113***
JAMES S LORENZO MACH	***10915 FAWCETT AVE***	***NE 1/8 - 1/4 (0.205 mi.)***	***C37***	***154***
CHEVRON 202030	***1105 SANTA ANITA AVE***	***NNE 1/8 - 1/4 (0.206 mi.)***	***D39***	***163***

Local Lists of Registered Storage Tanks

SWEEPS UST: Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

A review of the SWEEPS UST list, as provided by EDR, and dated 06/01/1994 has revealed that there are 4 SWEEPS UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ONEIL & KNUDSEN TOOL Status: A Comp Number: 12465	***10829 FAWCETT AVE***	***NE 1/8 - 1/4 (0.185 mi.)***	***C25***	***75***
G AYVAZIAN Status: A Tank Status: A Comp Number: 2824	***1100 N SANTA ANITA***	***NE 1/8 - 1/4 (0.193 mi.)***	***D34***	***107***
CHEVRON STATION 2020 Status: A Tank Status: A Comp Number: 5213	***1105 N SANTA ANITA***	***NNE 1/8 - 1/4 (0.206 mi.)***	***D42***	***189***
R & R CUSTOM COACHWO Status: A Comp Number: 13980	1126 N SANTA ANITA B	NE 1/8 - 1/4 (0.226 mi.)	D44	198

HIST UST: Historical UST Registered Database.

A review of the HIST UST list, as provided by EDR, and dated 10/15/1990 has revealed that there are 5 HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WHITTIER NARROW Facility Id: 00000034223	823 LEXINGTON RD	S 0 - 1/8 (0.031 mi.)	B12	63
ONEIL & KNUDSEN TOOL	***10829 FAWCETT AVE***	***NE 1/8 - 1/4 (0.185 mi.)***	***C25***	***75***

Facility Id: 00000029282				
O'NEIL & KNUDSON	***10829 FAWCETT AVE***	***NE 1/8 - 1/4 (0.185 mi.)***	***C26***	***77***
G. AYVAZIAN	1100 SANTA ANITA AVE	NE 1/8 - 1/4 (0.189 mi.)	D29	82
Facility Id: 00000039884				
G AYVAZIAN	***1100 N SANTA ANITA***	***NE 1/8 - 1/4 (0.193 mi.)***	***D34***	***107***

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 04/19/2021 has revealed that there are 3 CERS TANKS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WHITTIER NARROWS REC	***823 LEXINGTON GALLAT***	***S 0 - 1/8 (0.016 mi.)***	***B7***	***50***
EL MONTE GAS-N-SAVE,	***1100 SANTA ANITA AVE***	***NE 1/8 - 1/4 (0.189 mi.)***	***D31***	***86***
CHEVRON 202030	***1105 SANTA ANITA AVE***	***NNE 1/8 - 1/4 (0.206 mi.)***	***D39***	***163***

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 03/22/2021 has revealed that there are 7 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
UNIVERSAL WASTE SYST EPA ID:: CAC003015374	823 LEXINGTON-GALLAT	S 0 - 1/8 (0.016 mi.)	B10	57
JAMES S LORENZO MACH EPA ID:: CAL912204491	10915 E FAWCETT AVE	NE 1/8 - 1/4 (0.177 mi.)	C16	65
CHINCHAS AUTO BODY EPA ID:: CAL000444326	10901 FAWCETT AVE	NE 1/8 - 1/4 (0.182 mi.)	C23	73
EL MONTE GAS N SAVE EPA ID:: CAL000394540	1100 SANTA ANITA AVE	NE 1/8 - 1/4 (0.189 mi.)	D30	83
EXXONMOBIL OIL CORP EPA ID:: CAP000223636	1100 N SANTA ANITA A	NE 1/8 - 1/4 (0.193 mi.)	D32	101
H&S ENERGY PORDUCTS EPA ID:: CAL000409835	1105 SANTA ANITA AVE	NNE 1/8 - 1/4 (0.206 mi.)	D38	160
SANTA ANITA CHEVRON# EPA ID:: CAR000118307	***1105 SANTA ANITA AVE***	***NNE 1/8 - 1/4 (0.206 mi.)***	***D41***	***185***

EXECUTIVE SUMMARY

FUDS: 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.

A review of the FUDS list, as provided by EDR, and dated 02/11/2021 has revealed that there are 2 FUDS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LA DEF AREA NIKE BTR		NNE 1/4 - 1/2 (0.389 mi.)	E51	211
FORMER NIKE SITE LA-		NW 1/4 - 1/2 (0.407 mi.)	F53	213

ROD: Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid the cleanup.

A review of the ROD list, as provided by EDR, and dated 04/27/2021 has revealed that there is 1 ROD site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAN GABRIEL VALLEY (	***PECK RD & REAL***	***0 - 1/8 (0.000 mi.)***	***0***	***16***
EPA ID:: CAD980677355				

CONSENT: Major Legal settlements that establish responsibility and standards for cleanup at NPL (superfund) sites. Released periodically by U.S. District Courts after settlement by parties to litigation matters.

A review of the CONSENT list, as provided by EDR, and dated 06/30/2021 has revealed that there is 1 CONSENT site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAN GABRIEL VALLEY (	***PECK RD & REAL***	***0 - 1/8 (0.000 mi.)***	***0***	***16***

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 03/22/2021 has revealed that there are 4 Cortese sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MOBIL #18-ER4	***1100 SANTA ANITA AVE***	***NE 1/8 - 1/4 (0.189 mi.)***	***D28***	***78***
Cleanup Status: COMPLETED - CASE CLOSED				
CHEVRON STATION 2020	***1105 N SANTA ANITA***	***NNE 1/8 - 1/4 (0.206 mi.)***	***D42***	***189***
Cleanup Status: COMPLETED - CASE CLOSED				
USACE-SPL DISTRICT B	***645 DURFEE AVE***	***S 1/4 - 1/2 (0.329 mi.)***	***49***	***206***
Cleanup Status: COMPLETED - CASE CLOSED				

Lower Elevation	Address	Direction / Distance	Map ID	Page
WHITTIER NARROWS (SA	***BETWEEN HIGHWAY 60 A***	***SW 1/4 - 1/2 (0.446 mi.)***	***55***	***217***
Envirostor Id: 60001340				
Cleanup Status: ACTIVE				

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 are 3 HIST CORTESE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ARCO #3 Reg Id: I-11015	1000 SANTA ANITA	NNE 0 - 1/8 (0.059 mi.)	13	64
CHEVRON STATION 2020 Reg Id: I-05213	***1105 N SANTA ANITA***	***NNE 1/8 - 1/4 (0.206 mi.)***	***D42***	***189***
USACE-SPL DISTRICT B Reg Id: R-15494	***645 DURFEE AVE***	***S 1/4 - 1/2 (0.329 mi.)***	***49***	***206***

WIP: Well Investigation Program case in the San Gabriel and San Fernando Valley area.

A review of the WIP list, as provided by EDR, and dated 07/03/2009 has revealed that there are 15 WIP sites within approximately 0.25 miles of the target property.

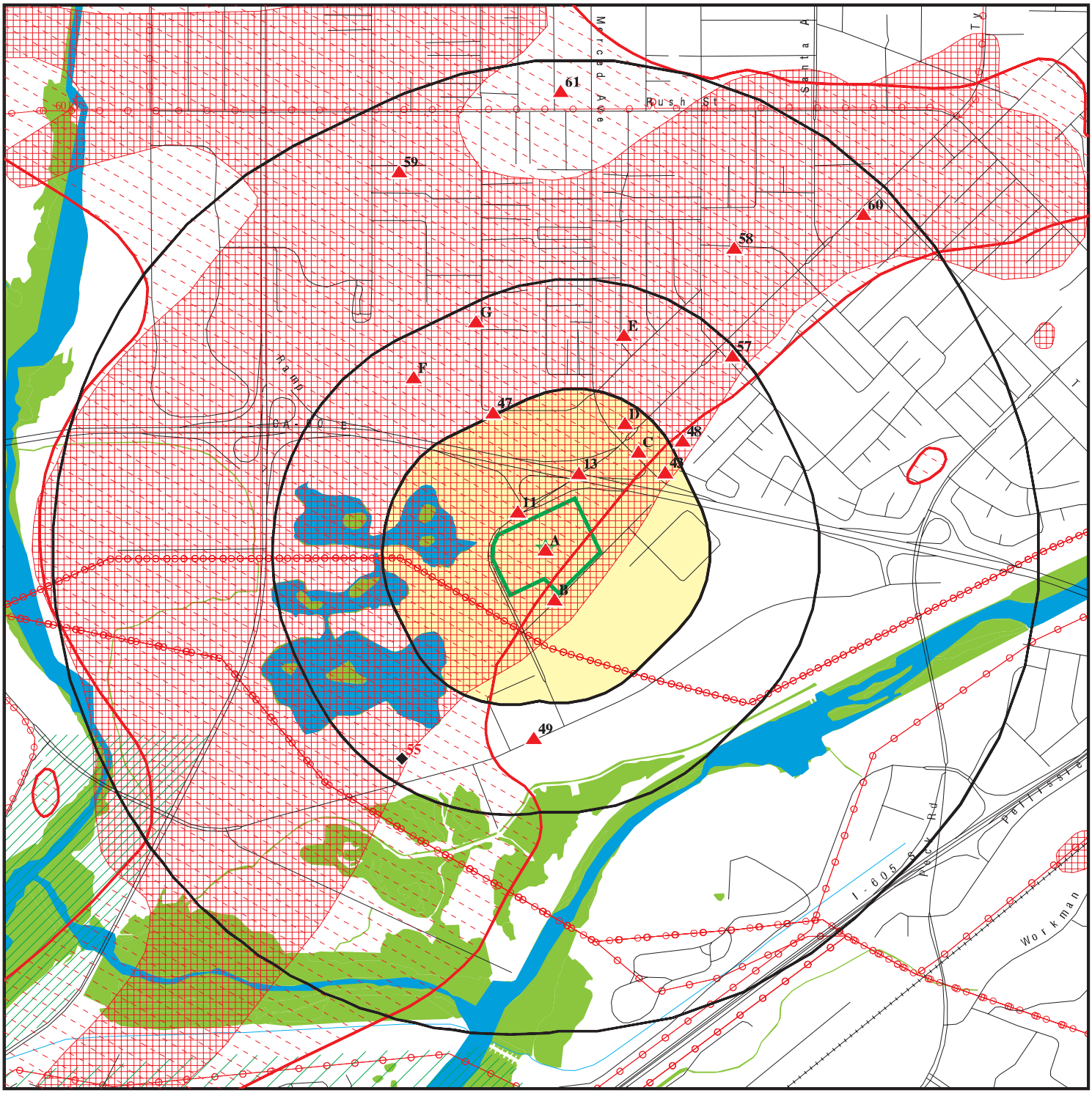
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
L. A. COUNTY, PARKS	823 LEXINGTON-GALLAT	S 0 - 1/8 (0.016 mi.)	B6	50
WHITTIER NARROWS REG Facility Status: Historical	823 LEXINGTON-GALLAT	S 0 - 1/8 (0.016 mi.)	B9	56
CONTINENTAL	10900 FAWCETT AVE	NE 1/8 - 1/4 (0.152 mi.)	C14	64
MACHINERY CENTER	10864 FAWCETT AVE	NE 1/8 - 1/4 (0.162 mi.)	C15	65
INDUSTRIAL VAN & TRU	10917 FAWCETT AVE	NE 1/8 - 1/4 (0.177 mi.)	C17	67
SO. CA. FASTENERS CO	10817 FAWCETT AVE	NE 1/8 - 1/4 (0.181 mi.)	C18	68
RIEGERT'S AUTO/TRUCK	10817 FAWCETT AVE	NE 1/8 - 1/4 (0.181 mi.)	C19	68
MIKE'S SERVICE	10817 FAWCETT AVE	NE 1/8 - 1/4 (0.181 mi.)	C20	68
MC FADDEN AND ASSOCI	10901 FAWCETT AVE	NE 1/8 - 1/4 (0.182 mi.)	C21	69
CUSTOM CANVAS COMPAN	10825 FAWCETT AVE	NE 1/8 - 1/4 (0.183 mi.)	C24	75
ONEIL & KNUDSEN TOOL Facility Status: Historical	***10829 FAWCETT AVE***	***NE 1/8 - 1/4 (0.185 mi.)***	***C25***	***75***
ERNIE'S CARBURETORS	***10903 FAWCETT AVE***	***NE 1/8 - 1/4 (0.198 mi.)***	***C35***	***109***
JAMES S LORENZO MACH Facility Status: Historical	***10915 FAWCETT AVE***	***NE 1/8 - 1/4 (0.205 mi.)***	***C37***	***154***
THE PATIO FACTORY, I	10925 FAWCETT AVE	ENE 1/8 - 1/4 (0.211 mi.)	43	197
R&R CUSTOM COACHWORK Facility Status: Historical	1126 SANTA ANITA AVE	NE 1/8 - 1/4 (0.234 mi.)	D46	201

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 1 records.

Site Name	Database(s)
BURKE STREET LANDFILL	ENVIROSTOR, VCP

OVERVIEW MAP - 6602868.2S



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:	825 Lexinton-Gallatin	CLIENT:	Partner Engineering and Science, Inc.
ADDRESS:	825 Lexington-Gallatin Road SOUTH EL MONTE CA 91733	CONTACT:	Evelyn Perez
LAT/LONG:	34.037361 / 118.053104	INQUIRY #:	6602868.2s
		DATE:	August 03, 2021 8:53 am

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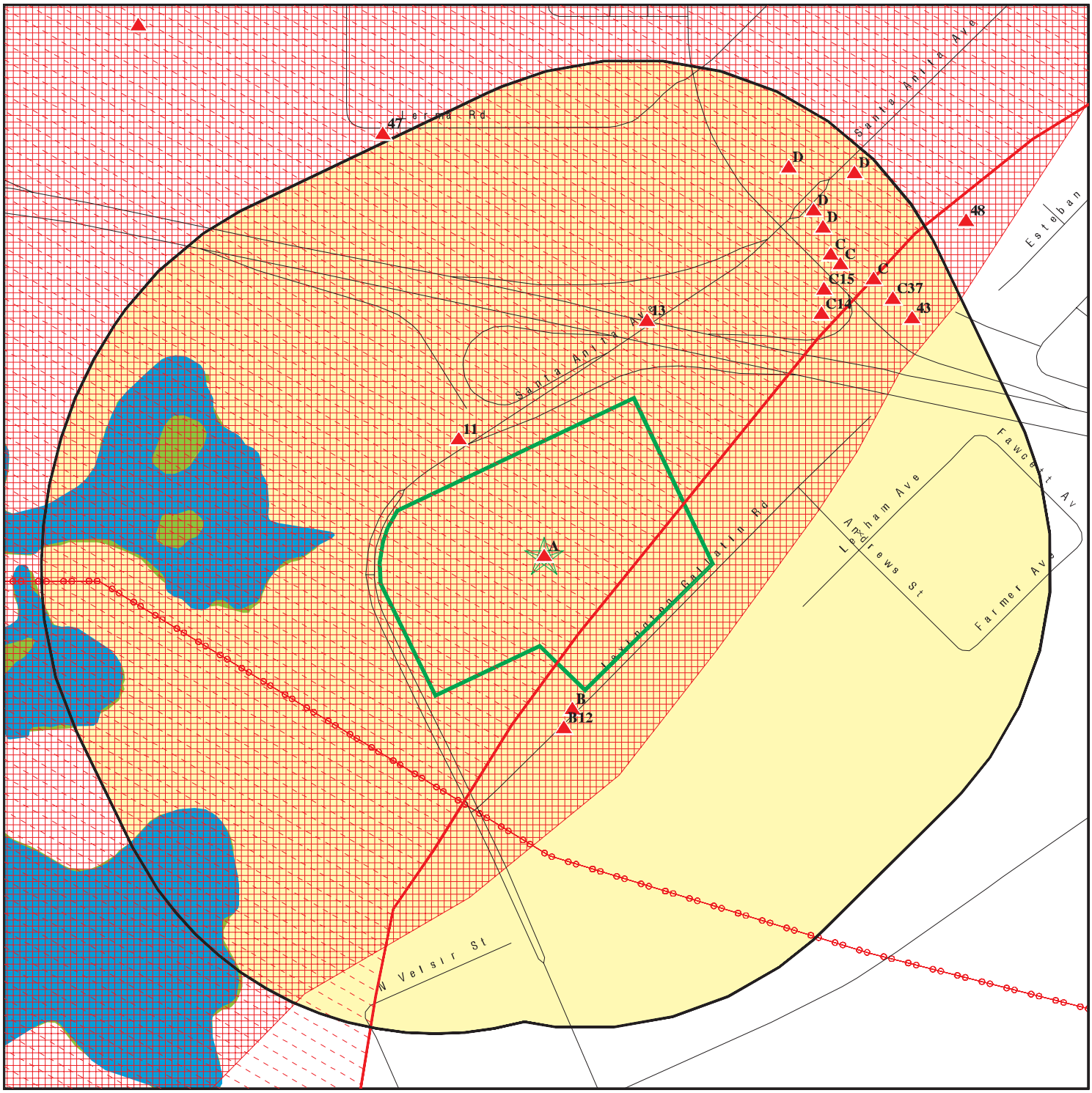
DETAIL MAP - 6602868.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

Sensitive Receptors

National Priority List Sites

Dept. Defense Sites

0 1/16 1/8 1/4 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

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SITE NAME:	825 Lexinton-Gallatin	CLIENT:	Partner Engineering and Science, Inc.
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LAT/LONG:	34.037361 / 118.053104	INQUIRY #:	6602868.2s
		DATE:	August 03, 2021 8:54 am

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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		1	0	0	0	NR	1
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		1	0	0	NR	NR	1
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	1	NR	NR	NR	1
RCRA-SQG	0.250		1	3	NR	NR	NR	4
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		1	0	0	NR	NR	1
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent NPL								
RESPONSE	1.000		0	0	0	1	NR	1
State- and tribal - equivalent CERCLIS								
ENVIROSTOR	1.000		0	0	4	4	NR	8
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	2	1	NR	NR	3

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	5	NR	NR	5
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		1	2	NR	NR	NR	3
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal voluntary cleanup sites								
VCP	0.500		0	0	1	NR	NR	1
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	TP		NR	NR	NR	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	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								
AOCONCERN	1.000		1	0	0	0	NR	1
US HIST CDL	TP		NR	NR	NR	NR	NR	0
HIST Cal-Sites	1.000		0	0	0	1	NR	1
SCH	0.250		0	0	NR	NR	NR	0
CDL	TP		NR	NR	NR	NR	NR	0
Toxic Pits	1.000		0	0	0	0	NR	0
CERS HAZ WASTE	0.250	1	0	5	NR	NR	NR	6
US CDL	TP		NR	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	4	NR	NR	NR	4
HIST UST	0.250		1	4	NR	NR	NR	5
CERS TANKS	0.250		1	2	NR	NR	NR	3
CA FID UST	0.250		0	0	NR	NR	NR	0
Local Land Records								
LIENS	TP		NR	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	TP		NR	NR	NR	NR	NR	0
DEED	0.500		0	0	0	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
CHMIRS	TP		NR	NR	NR	NR	NR	0
LDS	TP		NR	NR	NR	NR	NR	0
MCS	TP		NR	NR	NR	NR	NR	0
SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250	1	1	6	NR	NR	NR	8
FUDS	1.000		0	0	2	0	NR	2
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		1	0	0	0	NR	1
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		1	0	0	0	NR	1
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	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	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	TP	2	NR	NR	NR	NR	NR	2
UXO	1.000		0	0	0	0	NR	0
ECHO	TP	1	NR	NR	NR	NR	NR	1
DOCKET HWC	TP		NR	NR	NR	NR	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	2	2	NR	NR	4
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	TP		NR	NR	NR	NR	NR	0
ENF	TP		NR	NR	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
HAZNET	TP		NR	NR	NR	NR	NR	0
ICE	TP		NR	NR	NR	NR	NR	0
HIST CORTESE	0.500		1	1	1	NR	NR	3
LOS ANGELES CO. HMS	TP		NR	NR	NR	NR	NR	0
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	TP		NR	NR	NR	NR	NR	0
PEST LIC	TP		NR	NR	NR	NR	NR	0
PROC	0.500		0	0	0	NR	NR	0
Notify 65	1.000		0	0	0	0	NR	0
LA Co. Site Mitigation	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
UIC GEO	TP		NR	NR	NR	NR	NR	0
WASTEWATER PITS	0.500		0	0	0	NR	NR	0
WDS	TP		NR	NR	NR	NR	NR	0
WIP	0.250		2	13	NR	NR	NR	15
MILITARY PRIV SITES	TP		NR	NR	NR	NR	NR	0
PROJECT	TP		NR	NR	NR	NR	NR	0
WDR	TP		NR	NR	NR	NR	NR	0
CIWQS	TP		NR	NR	NR	NR	NR	0
CERS	TP	1	NR	NR	NR	NR	NR	1
NON-CASE INFO	TP		NR	NR	NR	NR	NR	0
OTHER OIL GAS	TP		NR	NR	NR	NR	NR	0
PROD WATER PONDS	TP		NR	NR	NR	NR	NR	0
SAMPLING POINT	TP		NR	NR	NR	NR	NR	0
WELL STIM PROJ	TP		NR	NR	NR	NR	NR	0
MINES MRDS	TP		NR	NR	NR	NR	NR	0
LOS ANGELES CO LF METHANE	0.500		0	0	0	NR	NR	0
HWTS	TP	1	NR	NR	NR	NR	NR	1

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	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0

- Totals --		7	14	45	16	6	0	88

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 **AT&T MOBILITY - LAC033-01 SOUTH EL MONTE (USID1208** **CERS HAZ WASTE** **S123536208**
Target **825 LEXINGTON GALLATIN RD** **CERS** **N/A**
Property **SOUTH EL MONTE, CA 91733**

Site 1 of 5 in cluster A

Actual:
221 ft.

CERS HAZ WASTE:
Name: AT&T MOBILITY - LAC033-01 SOUTH EL MONTE (USID12087)
Address: 825 LEXINGTON GALLATIN RD
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 95058
CERS ID: 10198513
CERS Description: Hazardous Waste Generator

CERS:
Name: AT&T MOBILITY - LAC033-01 SOUTH EL MONTE (USID12087)
Address: 825 LEXINGTON GALLATIN RD
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 95058
CERS ID: 10198513
CERS Description: Chemical Storage Facilities

Violations:
Site ID: 95058
Site Name: AT&T Mobility - LAC033-01 SOUTH EL MONTE (USID12087)
Violation Date: 06-19-2013
Citation: HSC 6.95 25505(a) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)
Violation Description: Owner/Operator failed to complete and/or submit a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet.
Violation Notes: Submit to CERS
Violation Division: Los Angeles County Fire Department
Violation Program: HMRRP
Violation Source: CERS

Evaluation:
Eval General Type: Compliance Evaluation Inspection
Eval Date: 04-08-2019
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Gretchen Munoz, Environmental Site Manager No violations observed at the time of inspection.
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 04-08-2019
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Gretchen Munoz, Environmental Site Manager No violations observed at the time of inspection.
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 06-19-2013

AT&T MOBILITY - LAC033-01 SOUTH EL MONTE (USID12087) (Continued) **S123536208**

Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	Inspected by J Rooney, HMS III
Eval Division:	Los Angeles County Fire Department
Eval Program:	HMRRP
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	12-06-2016
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	Casey Kerwin, Environmental Site Mgr
Eval Division:	Los Angeles County Fire Department
Eval Program:	HMRRP
Eval Source:	CERS

Affiliation:

Affiliation Type Desc:	Document Preparer
Entity Name:	Peter Burnell, Sigma Consultants, Inc.
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
Affiliation Type Desc:	Legal Owner
Entity Name:	NEW CINGULAR WIRELESS PCS, LLC
Entity Title:	Not reported
Affiliation Address:	308 S. Akard St., 17th Floor
Affiliation City:	Dallas
Affiliation State:	TX
Affiliation Country:	United States
Affiliation Zip:	75202
Affiliation Phone:	(214) 464-1712
Affiliation Type Desc:	Property Owner
Entity Name:	Crown Castle International
Entity Title:	Not reported
Affiliation Address:	1220 Augusta Dr. # 600
Affiliation City:	Houston
Affiliation State:	TX
Affiliation Country:	United States
Affiliation Zip:	77057
Affiliation Phone:	(713) 570-3000
Affiliation Type Desc:	CUPA District
Entity Name:	Los Angeles County Fire
Entity Title:	Not reported
Affiliation Address:	5825 Rickenbacker Road
Affiliation City:	Commerce
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	90040-3027
Affiliation Phone:	(323) 890-4000

AT&T MOBILITY - LAC033-01 SOUTH EL MONTE (USID12087) (Continued) **S123536208**

Affiliation Type Desc:	Environmental Contact
Entity Name:	AT&T EH&S Hotline - Option #1
Entity Title:	Not reported
Affiliation Address:	308 S. Akard St., 17th Floor
Affiliation City:	Dallas
Affiliation State:	TX
Affiliation Country:	Not reported
Affiliation Zip:	75202
Affiliation Phone:	Not reported

Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	308 S. Akard St., 17th Floor
Affiliation City:	Dallas
Affiliation State:	TX
Affiliation Country:	Not reported
Affiliation Zip:	75202
Affiliation Phone:	Not reported

Affiliation Type Desc:	Identification Signer
Entity Name:	Jeremy McGrue
Entity Title:	National EPCRA Manager
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:	AT&T Mobility
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:	(800) 566-9347

Affiliation Type Desc:	Parent Corporation
Entity Name:	AT&T Mobility
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 **AT&T MOBILITY** **FINDS** **1024636060**
Target **825 LEXINGTON GALLATIN RD** **ECHO** **N/A**
Property **SOUTH EL MONTE, CA 91733**

Site 2 of 5 in cluster A

Actual: **221 ft.**

FINDS:
Registry ID: 110070424447

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1024636060
Registry ID:	110070424447
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110070424447
Name:	AT&T MOBILITY
Address:	825 LEXINGTON GALLATIN RD
City,State,Zip:	SOUTH EL MONTE, CA 91733

A3 **AT&T MOBILITY - LAC033-01 SOUTH EL MONTE (12087)** **FINDS** **1016434985**
Target **825 LEXINGTON GALLATIN RD** **N/A**
Property **SOUTH EL MONTE, CA 91733**

Site 3 of 5 in cluster A

Actual: **221 ft.**

FINDS:
Registry ID: 110055876093

Click Here:

Environmental Interest/Information System:
STATE MASTER

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

A4 **AT&T MOBILITY** **RCRA NonGen / NLR** **1024857605**
Target **825 LEXINGTON GALLATIN RD** **CAL000423150**
Property **SOUTH EL MONTE, CA 91733**

Site 4 of 5 in cluster A

Actual: **221 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:		2016-12-22 00:00:00.0
Handler Name:	AT&T MOBILITY	
Handler Address:		825 LEXINGTON GALLATIN RD
Handler City,State,Zip:		SOUTH EL MONTE, CA 91733
EPA ID:		CAL000423150
Contact Name:		DERONICA LAMB
Contact Address:		308 S. AKARD ST ROOM 1700

AT&T MOBILITY (Continued) **1024857605**

Contact City,State,Zip:	DALLAS, TX 75202-0000
Contact Telephone:	214-741-0464
Contact Fax:	214-464-1424
Contact Email:	DR1429@ATT.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:	308 S. AKARD ST. ROOM 1700
Mailing City,State,Zip:	DALLAS, TX 75202-0000
Owner Name:	NEW CINGULAR WIRELESS PCS, LLC
Owner Type:	Other
Operator Name:	DERONICA LAMB
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

AT&T MOBILITY (Continued) **1024857605**

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:	2018-09-07 19:35:22.0
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

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	NEW CINGULAR WIRELESS PCS, LLC
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	308 S. AKARD ST. ROOM 1700
Owner/Operator City,State,Zip:	DALLAS, TX 75202-0000
Owner/Operator Telephone:	214-741-0464
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	DERONICA LAMB
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	308 S. AKARD ST ROOM 1700
Owner/Operator City,State,Zip:	DALLAS, TX 75202-0000
Owner/Operator Telephone:	214-741-0464
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2016-12-22 00:00:00.0
Handler Name: AT&T MOBILITY	
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

AT&T MOBILITY (Continued) **1024857605**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 56299
NAICS Description: ALL OTHER WASTE MANAGEMENT SERVICES

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

A5 Target Property **NEW CINGULAR WIRELESS PCS LLC**
825 LEXINGTON GALLATIN RD
SOUTH EL MONTE, CA 91733

HWTS **S124913514**
N/A

Site 5 of 5 in cluster A

Actual: 221 ft.

HWTS:
Name: NEW CINGULAR WIRELESS PCS LLC
Address: 825 LEXINGTON GALLATIN RD
Address 2: Not reported
City,State,Zip: SOUTH EL MONTE, CA 91733
EPA ID: CAL000423150
Inactive Date: Not reported
Create Date: 12/22/2016
Last Act Date: 03/28/2021
Mailing Name: Not reported
Mailing Address: 308 S. AKARD ST.
Mailing Address 2: 17TH FLOOR - WASTE
Mailing City,State,Zip: DALLAS, TX 752020000
Owner Name: NEW CINGULAR WIRELESS PCS, LLC
Owner Address: 308 S. AKARD ST. ROOM 1700
Owner Address 2: Not reported
Owner City,State,Zip: DALLAS, TX 752020000
Contact Name: DOROTHY LEWIS
Contact Address: 308 S. AKARD ST ROOM
Contact Address 2: 17TH FLOOR - WASTE
City,State,Zip: DALLAS, TX 752020000

NAICS:
EPA ID: CAL000423150
Create Date: 2016-12-22 16:46:42.410
NAICS Code: 51334
NAICS Description: Satellite Telecommunications
Issued EPA ID Date: 2016-12-22 16:46:42.40700
Inactive Date: Not reported
Facility Name: NEW CINGULAR WIRELESS PCS LLC
Facility Address: 825 LEXINGTON GALLATIN RD
Facility Address 2: Not reported
Facility City: SOUTH EL MONTE
Facility County: Not reported
Facility State: CA
Facility Zip: 91733

Areas of Concern | **SAN GABRIEL VALLEY** | **AOCONCERN** | **CCA0000001** **N/A**

BALDWIN PARK, CA

< 1/8
1 ft.

AOC:
Description: San Gabriel Valley areas where VOC contamination is at or above the MCL as designated by region 9 EPA office.

NPL Region | **SAN GABRIEL VALLEY (AREA 1)** | **NPL** | **1000114959**
PECK RD & REAL | **SEMS** | **CAD980677355**
EL MONTE, CA 91733 | **US ENG CONTROLS**

< 1/8 | **ROD**
1 ft. | **PRP**
CONSENT
FINDS
ECHO

NPL:
EPA Region: 9
EPA ID: CAD980677355
Site ID: 901951
Name: SAN GABRIEL VALLEY (AREA 1)
Address: PECK RD & REAL
City,State,Zip: EL MONTE, CA 91733
Federal: N
Final Date: 1984-05-08 00:00:00
Latitude: 34.125
Longitude: -118
Site Score: 42.240000000000002

NPL:
NPL Status: Currently on the Final NPL
Substance ID: Not reported
CAS Number: Not reported
Substance: Not reported
Pathway: Not reported
Scoring: Not reported

NPL Status: Currently on the Final NPL
Substance ID: U044
CAS Number: 67-66-3
Substance: CHLOROFORM
Pathway: GROUND WATER PATHWAY
Scoring: 4

NPL Status: Currently on the Final NPL
Substance ID: U210
CAS Number: 127-18-4
Substance: TETRACHLOROETHENE
Pathway: GROUND WATER PATHWAY
Scoring: 2

NPL Status: Currently on the Final NPL
Substance ID: U228
CAS Number: 79-01-6
Substance: TRICHLOROETHYLENE (TCE)
Pathway: GROUND WATER PATHWAY
Scoring: 2

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Summary Details:

Conditions at listing September 1983): San Gabriel Valley Area 1) is a ground water plume that runs along the axis of the Rio Hondo Wash and the Salt Pit Wash in the San Gabriel ground water basin in El Monte, Los Angeles County, California. The plume also parallels the San Gabriel River to the east. It is approximately 4 miles long and 1.5 miles wide. Ground water is contaminated with trichloroethylene TCE), perchloroethylene PCE), and carbon tetrachloride CTC) according to analyses by State agencies and local water companies. Many public wells in this area exceed the EPA Suggested No Adverse Response Levels SNARL) for TCE and PCE. Approximately 200,000 people are affected. Cities and public water companies in the area have tested to ensure that their water supplies contain less than 5 parts per billion ppb) of TCE and 4 ppb PCE, levels considered safe for human consumption. When alternative methods of reducing the TCE and PCE levels below such levels are not effective, wells are removed from service. Currently, three small mutual water companies have no alternate water supply and have advised their customers to use bottled water. Status June 1984): As a result of EPA s analysis of initial remedial measures, completed in December l983, EPA will install water treatment systems to provide clean water to two of the three companies that have no alternate supply. The third company has already purchased a treatment system and will begin operation of the system soon. A supplemental sampling program of contaminated wells will begin soon to get a snapshot view of the degree of contamination. The State Department of Health Services and EPA arepreparing to initiate a remedial investigation/feasibility study to determine the aerial and vertical extent of contamination and to develop alternatives for treatment and management of the problem. EPA continues its investigation to identify sources of contamination. This site, along with the three other San Gabriel Valley sites, was added to the NPL in May 1984 because it involves a serious problem that required taking immediate remedial action.

NPL:

NPL Status:	Currently on the Final NPL
Category Description:	Depth To Aquifer-> 100 Feet
Category Value:	135

NPL Status:	Currently on the Final NPL
Category Description:	Distance To Nearest Population-> 0 And <= 1/4 Mile
Category Value:	10

NPL:

NPL Name:	SAN GABRIEL VALLEY (AREA 1)

NPL:

EPA Region:	09
Site ID:	0901951
Site Status:	F
Federal Site:	N
Date Deleted:	Not reported
Date Finalized:	05/08/84
Date Proposed:	09/08/83

NPL:

Proposed Date:	09/08/1983
Final Date:	05/08/1984

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Deleted Date: Not reported
NPL Status: Final

SEMS:
Site ID: 0901951
EPA ID: CAD980677355
Name: SAN GABRIEL VALLEY (AREA 1)
Address: PECK RD & REAL
Address 2: Not reported
City,State,Zip: EL MONTE, CA 91733
Cong District: 28,31,38
FIPS Code: 06037
Latitude: +34.125000
Longitude: -118.000000
FF: N
NPL: Currently on the Final NPL
Non NPL Status: Not reported

SEMS Detail:
Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 02
Action Code: RA
Action Name: RA
SEQ: 2
Start Date: 2000-09-27 04:00:00
Finish Date: 9/30/2003 4:00:00 AM
Qual: IR
Current Action Lead: EPA Perf

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 00
Action Code: RS
Action Name: RV ASSESS
SEQ: 2
Start Date: 1991-12-27 05:00:00
Finish Date: 12/27/1991 5:00:00 AM
Qual: Not reported
Current Action Lead: EPA Perf

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 04

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Action Code:	CO
Action Name:	RI/FS
SEQ:	4
Start Date:	1987-04-01 05:00:00
Finish Date:	9/29/1988 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	CO
Action Name:	RI/FS
SEQ:	5
Start Date:	1987-04-01 05:00:00
Finish Date:	3/31/1993 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	DS
Action Name:	DISCVRY
SEQ:	1
Start Date:	1980-04-01 05:00:00
Finish Date:	4/1/1980 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	CR
Action Name:	CI
SEQ:	2
Start Date:	2000-09-28 04:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	1
Start Date:	2006-09-28 04:00:00
Finish Date:	9/28/2006 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1983-09-01 04:00:00
Finish Date:	9/1/1983 4:00:00 AM
Qual:	H
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	OF
Action Name:	O AND F
SEQ:	1
Start Date:	2003-05-16 04:00:00
Finish Date:	5/16/2003 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	LR
Action Name:	LT RESP
SEQ:	2
Start Date:	2003-05-16 04:00:00
Finish Date:	5/16/2013 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	2
Start Date:	2011-09-14 04:00:00
Finish Date:	9/14/2011 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	03
Action Code:	RA
Action Name:	RA
SEQ:	1
Start Date:	1988-05-25 04:00:00
Finish Date:	3/29/1989 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	CR
Action Name:	CI
SEQ:	3
Start Date:	2006-06-21 04:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	4
Start Date:	2012-09-26 05:00:00
Finish Date:	9/11/2013 5:00:00 AM
Qual:	Not reported

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	3
Start Date:	2015-10-07 05:00:00
Finish Date:	9/30/2016 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	05
Action Code:	RA
Action Name:	RA
SEQ:	3
Start Date:	2008-08-07 05:00:00
Finish Date:	8/16/2013 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	04
Action Code:	AR
Action Name:	ADMIN REC
SEQ:	3
Start Date:	1991-06-25 04:00:00
Finish Date:	6/25/1991 4:00:00 AM
Qual:	E
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	CO
Action Name:	RI/FS
SEQ:	6

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Start Date:	1997-03-27 05:00:00
Finish Date:	11/10/1999 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	SI
Action Name:	SI
SEQ:	2
Start Date:	1983-03-01 05:00:00
Finish Date:	9/1/1983 4:00:00 AM
Qual:	H
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	CR
Action Name:	CI
SEQ:	1
Start Date:	1984-05-01 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	AR
Action Name:	ADMIN REC
SEQ:	1
Start Date:	1993-08-25 04:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Action Code:	NP
Action Name:	PROPOSED
SEQ:	1
Start Date:	1983-09-08 04:00:00
Finish Date:	9/8/1983 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	01
Action Code:	JF
Action Name:	ECO RISK
SEQ:	1
Start Date:	1992-09-16 04:00:00
Finish Date:	9/16/1992 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	GM
Action Name:	GWTRMON
SEQ:	1
Start Date:	1993-04-28 04:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	RS
Action Name:	RV ASSESS
SEQ:	1
Start Date:	1990-09-19 04:00:00
Finish Date:	9/19/1990 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

NPL:	F
FF:	N
OU:	05
Action Code:	RO
Action Name:	ROD
SEQ:	6
Start Date:	2000-09-29 04:00:00
Finish Date:	9/29/2000 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	RD
Action Name:	RD
SEQ:	5
Start Date:	2012-08-12 04:00:00
Finish Date:	7/1/2013 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	RA
Action Name:	RA
SEQ:	4
Start Date:	2013-07-01 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	MA
Action Name:	ST COOP
SEQ:	1
Start Date:	1988-01-12 05:00:00
Finish Date:	3/31/2006 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	AR
Action Name:	ADMIN REC
SEQ:	2
Start Date:	1989-03-02 05:00:00
Finish Date:	Not reported
Qual:	E
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	HR
Action Name:	HAZRANK
SEQ:	1
Start Date:	1983-09-01 04:00:00
Finish Date:	9/1/1983 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	TA
Action Name:	TECH ASSIST
SEQ:	1
Start Date:	1989-09-15 04:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	03
Action Code:	RO
Action Name:	ROD
SEQ:	1
Start Date:	1984-05-11 05:00:00
Finish Date:	5/11/1984 5:00:00 AM
Qual:	Not reported

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	04
Action Code:	RO
Action Name:	ROD
SEQ:	3
Start Date:	1988-09-29 04:00:00
Finish Date:	9/29/1988 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	RD
Action Name:	RD
SEQ:	4
Start Date:	1999-04-05 04:00:00
Finish Date:	3/29/2002 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	04
Action Code:	RD
Action Name:	RD
SEQ:	3
Start Date:	1988-09-14 04:00:00
Finish Date:	7/18/1991 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	01
Action Code:	ED
Action Name:	R/H ASMT
SEQ:	1

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Start Date:	1992-09-16 04:00:00
Finish Date:	9/16/1992 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	NF
Action Name:	NPL FINL
SEQ:	1
Start Date:	1984-05-08 05:00:00
Finish Date:	5/8/1984 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	03
Action Code:	CO
Action Name:	RI/FS
SEQ:	1
Start Date:	1983-06-13 04:00:00
Finish Date:	5/11/1984 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	RO
Action Name:	ROD
SEQ:	4
Start Date:	1993-03-31 05:00:00
Finish Date:	3/31/1993 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	01

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Action Code:	RO
Action Name:	ROD
SEQ:	5
Start Date:	1999-06-23 04:00:00
Finish Date:	6/23/1999 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	03
Action Code:	RD
Action Name:	RD
SEQ:	1
Start Date:	1985-09-30 05:00:00
Finish Date:	2/4/1988 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	04
Action Code:	RD
Action Name:	RD
SEQ:	2
Start Date:	1988-09-14 04:00:00
Finish Date:	6/13/1991 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	05
Action Code:	GM
Action Name:	GWTRMON
SEQ:	2
Start Date:	2000-09-29 04:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

NPL:	F
FF:	N
OU:	05
Action Code:	LR
Action Name:	LT RESP
SEQ:	3
Start Date:	2013-05-10 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	05
Action Code:	RI
Action Name:	RI
SEQ:	1
Start Date:	2010-07-14 05:00:00
Finish Date:	11/1/2019 5:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	5
Start Date:	2020-11-24 06:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	CR
Action Name:	CI
SEQ:	4
Start Date:	2011-12-22 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	CR
Action Name:	CI
SEQ:	5
Start Date:	2011-12-22 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	CR
Action Name:	CI
SEQ:	6
Start Date:	2012-12-13 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	05
Action Code:	CO
Action Name:	RI/FS
SEQ:	10
Start Date:	2016-02-25 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	08
Action Code:	FM
Action Name:	FPA/MA
SEQ:	1
Start Date:	2020-02-13 06:00:00
Finish Date:	Not reported
Qual:	Not reported

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Current Action Lead: EPA Perf

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 00
Action Code: MA
Action Name: ST COOP
SEQ: 4
Start Date: 2010-10-07 04:00:00
Finish Date: Not reported
Qual: Not reported
Current Action Lead: EPA Perf

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 07
Action Code: TA
Action Name: TECH ASSIST
SEQ: 2
Start Date: 2019-08-01 05:00:00
Finish Date: Not reported
Qual: Not reported
Current Action Lead: EPA Perf

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 05
Action Code: BE
Action Name: PRP RD
SEQ: 2
Start Date: 2003-09-22 04:00:00
Finish Date: 8/16/2013 5:00:00 AM
Qual: Not reported
Current Action Lead: EPA Ovrsght

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 08
Action Code: BE
Action Name: PRP RD
SEQ: 3

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Start Date: 2003-11-14 05:00:00
Finish Date: 5/13/2008 4:00:00 AM
Qual: Not reported
Current Action Lead: EPA Ovrsght

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 09
Action Code: BE
Action Name: PRP RD
SEQ: 4
Start Date: 2003-11-14 05:00:00
Finish Date: 2/9/2010 5:00:00 AM
Qual: Not reported
Current Action Lead: EPA Ovrsght

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 08
Action Code: BE
Action Name: PRP RD
SEQ: 7
Start Date: 2003-11-14 05:00:00
Finish Date: 9/22/2010 4:00:00 AM
Qual: Not reported
Current Action Lead: EPA Ovrsght

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 01
Action Code: BE
Action Name: PRP RD
SEQ: 1
Start Date: 2003-11-14 05:00:00
Finish Date: 4/28/2005 4:00:00 AM
Qual: Not reported
Current Action Lead: EPA Ovrsght

Region: 09
Site ID: 0901951
EPA ID: CAD980677355
Site Name: SAN GABRIEL VALLEY (AREA 1)
NPL: F
FF: N
OU: 01

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Action Code:	BD
Action Name:	PRP RI/FS
SEQ:	1
Start Date:	1995-03-16 05:00:00
Finish Date:	6/23/1999 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Ovrsght
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	05
Action Code:	BD
Action Name:	PRP RI/FS
SEQ:	2
Start Date:	1995-07-25 04:00:00
Finish Date:	9/29/2000 4:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Ovrsght
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	08
Action Code:	BF
Action Name:	PRP RA
SEQ:	1
Start Date:	2008-05-13 04:00:00
Finish Date:	2/19/2020 6:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Ovrsght
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	08
Action Code:	BF
Action Name:	PRP RA
SEQ:	6
Start Date:	2010-09-22 04:00:00
Finish Date:	2/19/2020 6:00:00 AM
Qual:	Not reported
Current Action Lead:	EPA Ovrsght
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

NPL:	F
FF:	N
OU:	08
Action Code:	ME
Action Name:	PRP LR
SEQ:	1
Start Date:	2016-11-08 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Ovrsght
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	09
Action Code:	ME
Action Name:	PRP LR
SEQ:	2
Start Date:	2016-11-08 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Ovrsght
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	02
Action Code:	OM
Action Name:	OM
SEQ:	1
Start Date:	2013-05-16 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	St Perf
Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	MA
Action Name:	ST COOP
SEQ:	2
Start Date:	2006-09-18 04:00:00
Finish Date:	6/30/2010 5:00:00 AM
Qual:	Not reported
Current Action Lead:	St Perf
Region:	09

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	MA
Action Name:	ST COOP
SEQ:	3
Start Date:	2006-09-18 04:00:00
Finish Date:	6/30/2010 5:00:00 AM
Qual:	Not reported
Current Action Lead:	St Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	01
Action Code:	CO
Action Name:	RI/FS
SEQ:	3
Start Date:	1985-09-30 05:00:00
Finish Date:	9/30/1990 4:00:00 AM
Qual:	Not reported
Current Action Lead:	St Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	03
Action Code:	LR
Action Name:	LT RESP
SEQ:	1
Start Date:	1990-04-16 04:00:00
Finish Date:	5/25/1998 4:00:00 AM
Qual:	Not reported
Current Action Lead:	St Perf

Region:	09
Site ID:	0901951
EPA ID:	CAD980677355
Site Name:	SAN GABRIEL VALLEY (AREA 1)
NPL:	F
FF:	N
OU:	00
Action Code:	SI
Action Name:	SI
SEQ:	1
Start Date:	1983-03-01 05:00:00
Finish Date:	9/1/1983 4:00:00 AM
Qual:	H

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Current Action Lead: St Perf

SIte:

Name:	SAN GABRIEL VALLEY (AREA 1)
Address:	PECK RD & REAL
Address 2:	Not reported
City,State,Zip:	EL MONTE, CA 91733
Event Code:	Not reported
Action Taken Date:	11/10/2005
EPA ID:	CAD980677355
Action Name:	Explanation of Significant Differences
Action ID:	2
Operable Unit:	05
Contaminated Media:	Groundwater
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2006
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

Media:

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	3
Operable Unit:	02
Action Name:	ROD Amendment
Action Taken Date:	11/10/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2000
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Explanation of Significant Differences
Action Taken Date:	08/22/2002
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2002
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Latitude:	+34.125000
Longitude:	-118.000000
EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Explanation of Significant Differences
Action Taken Date:	08/22/2002
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2002
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000
EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Explanation of Significant Differences
Action Taken Date:	08/22/2002
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2002
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000
EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	2
Operable Unit:	05
Action Name:	Explanation of Significant Differences
Action Taken Date:	11/10/2005
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2006
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000
EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	2

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Operable Unit:	05
Action Name:	Explanation of Significant Differences
Action Taken Date:	11/10/2005
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2006
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	04
Action Name:	ROD Amendment
Action Taken Date:	09/22/1993
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1993
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	04
Action Name:	ROD Amendment
Action Taken Date:	09/22/1993
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1993
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	04
Action Name:	ROD Amendment
Action Taken Date:	09/22/1993
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Event:	Not reported
Federal Facility:	N
Fiscal Year:	1993
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	04
Action Name:	ROD Amendment
Action Taken Date:	09/22/1993
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1993
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	2
Operable Unit:	03
Action Name:	ROD Amendment
Action Taken Date:	09/30/1987
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1987
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	3
Operable Unit:	02
Action Name:	ROD Amendment
Action Taken Date:	11/10/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2000
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Longitude:	-118.000000
EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	3
Operable Unit:	02
Action Name:	ROD Amendment
Action Taken Date:	11/10/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2000
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000
EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	3
Operable Unit:	02
Action Name:	ROD Amendment
Action Taken Date:	11/10/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2000
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000
EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	3
Operable Unit:	02
Action Name:	ROD Amendment
Action Taken Date:	11/10/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2000
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000
EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	03

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Action Name:	Record of Decision
Action Taken Date:	05/11/1984
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1984
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	03
Action Name:	Record of Decision
Action Taken Date:	05/11/1984
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1984
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	03
Action Name:	Record of Decision
Action Taken Date:	05/11/1984
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1984
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	3
Operable Unit:	04
Action Name:	Record of Decision
Action Taken Date:	09/29/1988
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Federal Facility:	N
Fiscal Year:	1988
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	3
Operable Unit:	04
Action Name:	Record of Decision
Action Taken Date:	09/29/1988
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1988
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	3
Operable Unit:	04
Action Name:	Record of Decision
Action Taken Date:	09/29/1988
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1988
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	3
Operable Unit:	04
Action Name:	Record of Decision
Action Taken Date:	09/29/1988
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1988
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	4
Operable Unit:	02
Action Name:	Record of Decision
Action Taken Date:	03/31/1993
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1993
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	5
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	06/23/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1999
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	5
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	06/23/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1999
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	5
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	06/23/1999

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1999
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	5
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	06/23/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1999
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	5
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	06/23/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1999
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	5
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	06/23/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1999

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	5
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	06/23/1999
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1999
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	6
Operable Unit:	05
Action Name:	Record of Decision
Action Taken Date:	09/29/2000
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2000
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

EPA ID:	CAD980677355
Contaminated Media:	Groundwater
Action ID:	6
Operable Unit:	05
Action Name:	Record of Decision
Action Taken Date:	09/29/2000
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2000
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+34.125000
Longitude:	-118.000000

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

ROD:

Name:	SAN GABRIEL VALLEY (AREA 1)
Address:	PECK RD & REAL
City,State,Zip:	EL MONTE, CA 91733
EPA ID:	CAD980677355
RG:	9
Site ID:	901951
Action:	GOVT Decision Document (ROD)
Operable Unit Number:	RICHWOOD WATER COMPANY
SEQ ID:	1
Action Completion:	1984-05-11 00:00:00
NPL Status:	Final
Non NPL Status:	Not reported

Name:	SAN GABRIEL VALLEY (AREA 1)
Address:	PECK RD & REAL
City,State,Zip:	EL MONTE, CA 91733
EPA ID:	CAD980677355
RG:	9
Site ID:	901951
Action:	GOVT Decision Document (ROD)
Operable Unit Number:	SUBURBAN
SEQ ID:	3
Action Completion:	1988-09-29 00:00:00
NPL Status:	Final
Non NPL Status:	Not reported

Name:	SAN GABRIEL VALLEY (AREA 1)
Address:	PECK RD & REAL
City,State,Zip:	EL MONTE, CA 91733
EPA ID:	CAD980677355
RG:	9
Site ID:	901951
Action:	GOVT Decision Document (ROD)
Operable Unit Number:	WHITTIER-NARROWS
SEQ ID:	4
Action Completion:	1993-03-31 00:00:00
NPL Status:	Final
Non NPL Status:	Not reported

Name:	SAN GABRIEL VALLEY (AREA 1)
Address:	PECK RD & REAL
City,State,Zip:	EL MONTE, CA 91733
EPA ID:	CAD980677355
RG:	9
Site ID:	901951
Action:	GOVT ESD
Operable Unit Number:	EL MONTE
SEQ ID:	1
Action Completion:	2002-08-22 00:00:00
NPL Status:	Final
Non NPL Status:	Not reported

Name:	SAN GABRIEL VALLEY (AREA 1)
Address:	PECK RD & REAL
City,State,Zip:	EL MONTE, CA 91733
EPA ID:	CAD980677355

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

RG: 9
Site ID: 901951
Action: GOVT ESD
Operable Unit Number: SOUTH EL MONTE
SEQ ID: 2
Action Completion: 2005-11-10 00:00:00
NPL Status: Final
Non NPL Status: Not reported

Name: SAN GABRIEL VALLEY (AREA 1)
Address: PECK RD & REAL
City,State,Zip: EL MONTE, CA 91733
EPA ID: CAD980677355
RG: 9
Site ID: 901951
Action: GOVT ROD Amendment
Operable Unit Number: SUBURBAN
SEQ ID: 1
Action Completion: 1993-09-22 00:00:00
NPL Status: Final
Non NPL Status: Not reported

Name: SAN GABRIEL VALLEY (AREA 1)
Address: PECK RD & REAL
City,State,Zip: EL MONTE, CA 91733
EPA ID: CAD980677355
RG: 9
Site ID: 901951
Action: GOVT ROD Amendment
Operable Unit Number: RICHWOOD WATER COMPANY
SEQ ID: 2
Action Completion: 1987-09-30 00:00:00
NPL Status: Final
Non NPL Status: Not reported

Name: SAN GABRIEL VALLEY (AREA 1)
Address: PECK RD & REAL
City,State,Zip: EL MONTE, CA 91733
EPA ID: CAD980677355
RG: 9
Site ID: 901951
Action: GOVT ROD Amendment
Operable Unit Number: WHITTIER-NARROWS
SEQ ID: 3
Action Completion: 1999-11-10 00:00:00
NPL Status: Final
Non NPL Status: Not reported

Name: SAN GABRIEL VALLEY (AREA 1)
Address: PECK RD & REAL
City,State,Zip: EL MONTE, CA 91733
EPA ID: CAD980677355
RG: 9
Site ID: 901951
Action: GOVT ROD for PRP Remedy
Operable Unit Number: EL MONTE
SEQ ID: 5

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Action Completion: 1999-06-23 00:00:00
NPL Status: Final
Non NPL Status: Not reported

Name: SAN GABRIEL VALLEY (AREA 1)
Address: PECK RD & REAL
City,State,Zip: EL MONTE, CA 91733
EPA ID: CAD980677355
RG: 9
Site ID: 901951
Action: GOVT ROD for PRP Remedy
Operable Unit Number: SOUTH EL MONTE
SEQ ID: 6
Action Completion: 2000-09-29 00:00:00
NPL Status: Final
Non NPL Status: Not reported

PRP:
PRP Name:
A & A SCREW PRODUCTS
A & B BUS COMPANY
A & J SYSTEMS
A & L MOTOR PARTS, INC.
A&E PLASTICS CO.
A-1 ORNAMENTAL IRON
ABERCROMBIE, DEANNA
ACORN ENGINEERING CO.
ACROMIL
ADAMS AND CAMPBELL COMPANY LTD.
ADAMS AND COLTRIN, INC.
ADAMS FAMILY TRUST
ADVANCED HEAT TECHNOLOGY CORP.
AEROJET ELECTROSYSTEMS
AEROJET-GENERAL CORP.
AEROJET-GENERAL CORP.
AEROJET-GENERAL CORP.
AEROSOL SERVICES COMPANY
AIR DISTRIBUTION PRODUCTS, INC.
AIR DISTRIBUTION PRODUCTS, INC.

Click this hyperlink while viewing on your computer to access
482 additional PRP: record(s) in the EDR Site Report.

CONSENT:
EPA ID: CAD980677355
Site ID: Not reported
Case Title: Not reported
Court Num: Not reported
District: Not reported
Entered Date: Not reported
Name: IN THE MATTER OF: SAN GABRIEL VALLEY SUPERFUND SI
Name: SAN GABRIEL VALLEY (AREA 1)
Address: PECK RD & REAL
City,State,Zip: EL MONTE, CA 91733
County: LOS ANGELES

FINDS:
Registry ID: 110009329538

SAN GABRIEL VALLEY (AREA 1) (Continued) **1000114959**

Click Here:

Environmental Interest/Information System:
SUPERFUND NPL
ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's 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. This information is maintained in ICIS by EPA in the Regional offices and it Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000114959
Registry ID:	110009329538
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110009329538
Name:	SAN GABRIEL VALLEY (AREA 1)
Address:	PECK RD & REAL
City,State,Zip:	EL MONTE, CA 91733

B6 **L. A. COUNTY, PARKS & REC.** **WIP** **S106769942**
South **823 LEXINGTON-GALLATIN RD** **N/A**
< 1/8 **EL MONTE, CA 91733**
0.016 mi.
84 ft. **Site 1 of 6 in cluster B**

Relative: WIP:
Higher

Name:	L. A. COUNTY, PARKS & REC.
Address:	823 Lexington-Gallatin Rd
City,State,Zip:	EL MONTE, CA 91733
Region:	4
File Number:	114.2154
File Status:	**Not reported**
Staff:	UNIDENTIFIED
Facility Suite:	Not reported

Actual:
222 ft.

B7 **WHITTIER NARROWS RECREATION AREA** **CERS TANKS** **S118216327**
South **823 LEXINGTON GALLATIN RD** **CERS** **N/A**
< 1/8 **SOUTH EL MONTE, CA 91733**
0.016 mi.
84 ft. **Site 2 of 6 in cluster B**

Relative: CERS TANKS:
Higher

Name:	WHITTIER NARROWS RECREATION AREA
Address:	823 LEXINGTON GALLATIN RD
City,State,Zip:	SOUTH EL MONTE, CA 91733

Actual:
222 ft.

WHITTIER NARROWS RECREATION AREA (Continued) **S118216327**

Site ID: 171673
CERS ID: 10469044
CERS Description: Aboveground Petroleum Storage

CERS:
Name: WHITTIER NARROWS RECREATION AREA
Address: 823 LEXINGTON GALLATIN RD
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 171673
CERS ID: 10469044
CERS Description: Chemical Storage Facilities

Violations:
Site ID: 171673
Site Name: Whittier Narrows Recreation Area
Violation Date: 11-16-2016
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Description: Failure to prepare and implement a Spill Prevention Control and Countermeasure (SPCC) Plan.
Violation Notes: Returned to compliance on 01/31/2017. OBSERVATION: Failure to prepare and implement SPCC. CORRECTIVE ACTION: Prepare and implement SPCC.
Violation Division: Los Angeles County Fire Department
Violation Program: APSA
Violation Source: CERS

Site ID: 171673
Site Name: Whittier Narrows Recreation Area
Violation Date: 11-19-2019
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.
Violation Notes: Returned to compliance on 04/06/2020. OBSERVATION: The business failed to electronically submit and certify that the business plan is complete, accurate, and in compliance with EPCRA on or before the annual due date. CORRECTIVE ACTION: Electronically submit and certify that the business plan is complete, accurate, and in compliance with EPCRA within 30 days. On an ongoing basis, electronically submit and certify the business plan annually on or before the annual due date.
Violation Division: Los Angeles County Fire Department
Violation Program: HMRRP
Violation Source: CERS

Site ID: 171673
Site Name: Whittier Narrows Recreation Area
Violation Date: 11-19-2019
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.
Violation Notes: Returned to compliance on 04/06/2020. OBSERVATION: The business failed to complete and electronically submit chemical inventory information for all reportable hazardous materials on site at or above reportable quantities. CORRECTIVE ACTION: Complete and electronically submit the

WHITTIER NARROWS RECREATION AREA (Continued) **S118216327**

chemical inventory information for all reportable hazardous materials on site at or above reportable quantities.
Violation Division: Los Angeles County Fire Department
Violation Program: HMRRP
Violation Source: CERS

Site ID: 171673
Site Name: Whittier Narrows Recreation Area
Violation Date: 11-16-2016
Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507
Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Notes: Returned to compliance on 04/06/2020. OBSERVATION: Owner/Operator failed to establish and implement a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet. The following materials must be reported: gasoline, diesel, motor oil CORRECTIVE ACTION: Establish and implement a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet.
Violation Division: Los Angeles County Fire Department
Violation Program: HMRRP
Violation Source: CERS

Evaluation:
Eval General Type: Other/Unknown
Eval Date: 01-31-2017
Violations Found: No
Eval Type: Other, not routine, done by local agency
Eval Notes: CERS reviewed; rejected Business Activities and Employee Training Plan; spoke with Martha Moreno and helped her with CERS corrections; left copy of RV Fee Notice and NOV; followup in one week.
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Other/Unknown
Eval Date: 01-31-2017
Violations Found: No
Eval Type: Other, not routine, done by local agency
Eval Notes: Met with David Jallo; SPCC Plan has been prepared and implemented; AST testing and employee training scheduled within next 2 weeks; NOV abated.
Eval Division: Los Angeles County Fire Department
Eval Program: APSA
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 02-14-2018
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: SINGLE WALL TANK REMOVED ON 021418
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS

WHITTIER NARROWS RECREATION AREA (Continued) **S118216327**

Eval General Type:	Other/Unknown
Eval Date:	02-14-2018
Violations Found:	No
Eval Type:	Other, not routine, done by local agency
Eval Notes:	SW STEEL UST REMOVED. NO VISUAL CONTAMINATION OBSERVED, NO APPARENT TEARS/HOLES OBSERVED. SAMPLES COLLECTED PER CLOSURE PERMIT
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS

Eval General Type:	Other/Unknown
Eval Date:	04-03-2018
Violations Found:	No
Eval Type:	Other, not routine, done by local agency
Eval Notes:	Revisit conducted with David Jallo; HMBP reviewed, incomplete since 2016 due to rejected Facility Infomation page; Mr. Jallo will reassign Martha Moreno to make corrections; 2018 HMBP not submitted; followup required.
Eval Division:	Los Angeles County Fire Department
Eval Program:	HMRRP
Eval Source:	CERS

Eval General Type:	Other/Unknown
Eval Date:	04-08-2014
Violations Found:	No
Eval Type:	Other, not routine, done by local agency
Eval Notes:	Not reported
Eval Division:	Los Angeles County Fire Department
Eval Program:	HMRRP
Eval Source:	CERS

Eval General Type:	Compliance Evaluation Inspection
Eval Date:	06-08-2016
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	HQ GRANTED EXTENSION(07/06/2016)TO COMPLY WITH CLOSURE REQ.SPOKE WIT H JOAN RUPERT PARK PROJECT COORDINATOR.TRYING TO GET FUNDS FOR CLOSR
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS

Eval General Type:	Compliance Evaluation Inspection
Eval Date:	06-29-2017
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	APPLIED FOR AP54 834932 EXP 12/19/17. SPOKE WITH GUILLERMO NAJAR HE STATED P&R ACQUIRING FUNDS FOR CLOSURE,PROJECT MAY COMMENCE 7/2017
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS

Eval General Type:	Compliance Evaluation Inspection
Eval Date:	11-16-2016
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	David G. Jallo, Park Superintendent III Martha Moreno, Park Sup I
Eval Division:	Los Angeles County Fire Department

WHITTIER NARROWS RECREATION AREA (Continued) **S118216327**

Eval Program: APSA
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 11-16-2016
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: David G. Jallo, Park Superintendent III Martha Moreno, Park Sup I
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 11-19-2019
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: David Moronez, Jr., Park Superintendent
Eval Division: Los Angeles County Fire Department
Eval Program: APSA
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 11-19-2019
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: David Moronez, Jr., Park Superintendent
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Other/Unknown
Eval Date: 12-06-2016
Violations Found: No
Eval Type: Other, not routine, done by local agency
Eval Notes: Closed one open HM violation from 6/19/13-HM 001 done on 11/16/16 by EE176 with open violations.
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Affiliation:
Affiliation Type Desc: Document Preparer
Entity Name: David Jallo
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

Affiliation Type Desc: Environmental Contact
Entity Name: ANUSH GAMBARYAN
Entity Title: Not reported
Affiliation Address: 1000 S. Fremont, Unit 40 A9 West
Affiliation City: Alhambra
Affiliation State: CA

WHITTIER NARROWS RECREATION AREA (Continued) **S118216327**

Affiliation Country:	Not reported
Affiliation Zip:	91803
Affiliation Phone:	Not reported
Affiliation Type Desc:	Operator
Entity Name:	County of Los Angeles Department of Parks and Recreation
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:	(626) 575-5526
Affiliation Type Desc:	Parent Corporation
Entity Name:	WHITTIER NARROWS RECREATION AREA
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
Affiliation Type Desc:	Property Owner
Entity Name:	County of Los Angeles Lesee From US Govt
Entity Title:	Not reported
Affiliation Address:	823 Lexington-Gallatin Road
Affiliation City:	South El Monte
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	91733
Affiliation Phone:	(626) 575-5526
Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	823 Lexington-Gallatin Road
Affiliation City:	South El Monte
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	91733
Affiliation Phone:	Not reported
Affiliation Type Desc:	CUPA District
Entity Name:	Los Angeles County Fire
Entity Title:	Not reported
Affiliation Address:	5825 Rickenbacker Road
Affiliation City:	Commerce
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	90040-3027
Affiliation Phone:	(323) 890-4000
Affiliation Type Desc:	Identification Signer
Entity Name:	David Jallo
Entity Title:	Regional Park Superintendent III

WHITTIER NARROWS RECREATION AREA (Continued) **S118216327**

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:	Legal Owner
Entity Name:	County of Los Angeles Department of Parks and Recreation
Entity Title:	Not reported
Affiliation Address:	823 Lexington-Gallatin Road
Affiliation City:	South El Monte
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	91733
Affiliation Phone:	(626) 575-5526

B8 **WHITTIER NARROWS RECREATION AREA** **UST** **U004049928**
South **823 LEXINGTON GALLATIN RD** **N/A**
< 1/8 **SOUTH EL MONTE, CA 91733**
0.016 mi.
84 ft. **Site 3 of 6 in cluster B**

Relative: UST:
Higher

Name:	LA CO WHITTIER NARROW REC CTR
Address:	823 LEXINGTON GALLATIN RD
City,State,Zip:	SOUTH EL MONTE, CA 91733
Facility ID:	4473
Permitting Agency:	LOS ANGELES COUNTY
Latitude:	34.0372277
Longitude:	-118.0516804
Name:	WHITTIER NARROWS RECREATION AREA
Address:	823 LEXINGTON GALLATIN RD
City,State,Zip:	SOUTH EL MONTE, CA 91733
Facility ID:	LACoFA0016081
Permitting Agency:	Los Angeles County Fire Department
Latitude:	34.0501
Longitude:	-118.0686

Actual:
222 ft.

B9 **WHITTIER NARROWS REGIONAL PARK** **WIP** **S103973959**
South **823 LEXINGTON-GALLATIN RD** **N/A**
< 1/8 **SOUTH EL MONTE, CA 91733**
0.016 mi.
84 ft. **Site 4 of 6 in cluster B**

Relative: WIP:
Higher

Name:	WHITTIER NARROWS REGIONAL PARK
Address:	823 Lexington-Gallatin Rd
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
File Number:	114.0401
File Status:	**Historical**
Staff:	CRS
Facility Suite:	Not reported

Actual:
222 ft.

B10 **UNIVERSAL WASTE SYSTEMS, INC.** **RCRA NonGen / NLR** **1025835787**
South **823 LEXINGTON-GALLATIN RD** **CAC003015374**
< 1/8 **SOUTH EL MONTE, CA 91733**
0.016 mi.
84 ft. **Site 5 of 6 in cluster B**

Relative: **Higher**

Actual: **222 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:	2019-05-16 00:00:00.0
Handler Name:	UNIVERSAL WASTE SYSTEMS, INC.
Handler Address:	823 LEXINGTON-GALLATIN RD
Handler City,State,Zip:	SOUTH EL MONTE, CA 91733
EPA ID:	CAC003015374
Contact Name:	CHRISTOPHER CARR
Contact Address:	1645 NORTH MAIN STREET
Contact City,State,Zip:	LOS ANGELES, CA 90012
Contact Telephone:	323-836-3485
Contact Fax:	Not reported
Contact Email:	CHRISCARR@UWSCOMPANY.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:	1645 N MAIN STREET
Mailing City,State,Zip:	LOS ANGELES, CA 90012
Owner Name:	MATT BLACKBURN
Owner Type:	Other
Operator Name:	CHRISTOPHER CARR
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

UNIVERSAL WASTE SYSTEMS, INC. (Continued) **1025835787**

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:	2019-06-27 11:35:18.0
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

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	CHRISTOPHER CARR
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1645 NORTH MAIN STREET
Owner/Operator City,State,Zip:	LOS ANGELES, CA 90012
Owner/Operator Telephone:	323-836-3485
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MATT BLACKBURN
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	9016 NORWALK BLVD
Owner/Operator City,State,Zip:	SANTA FE SPRINGS, CA 90670
Owner/Operator Telephone:	562-205-4990
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

UNIVERSAL WASTE SYSTEMS, INC. (Continued) **1025835787**

Historic Generators:
- Receive Date: 2019-05-16 00:00:00.0
- Handler Name: UNIVERSAL WASTE SYSTEMS, INC.
- 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: 56292
- NAICS Description: MATERIALS RECOVERY FACILITIES

Facility Has Received Notices of Violations:
- Violations: No Violations Found

Evaluation Action Summary:
- Evaluations: No Evaluations Found

11
NW
< 1/8
0.029 mi.
152 ft.

SHELL SERVICE STATION **RCRA-SQG** **1000288518**
916 SANTA ANITA **CAD981466055**
ARCADIA, CA 91006

Relative:
Higher

Actual:
222 ft.

RCRA-SQG:
- Date Form Received by Agency: 2004-02-26 00:00:00.0
- Handler Name: SHELL SERVICE STATION
- Handler Address: 916 SANTA ANITA
- Handler City,State,Zip: ARCADIA, CA 91006
- EPA ID: CAD981466055
- Contact Name: BURKE D ALBEDA
- Contact Address: Not reported
- Contact City,State,Zip: Not reported
- Contact Telephone: 310-798-3944
- Contact Fax: Not reported
- Contact Email: BDALBEDA@SHELLOPUS.COM
- Contact Title: Not reported
- EPA Region: 09
- Land Type: Private
- Federal Waste Generator Description: Small Quantity Generator
- 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: SHELL OIL PRODUCTS US
- Mailing City,State,Zip: HOUSTON, TX 77067-2508
- Owner Name: EQUILON ENTERPRISES LLC DBA SHELL OIL PR

SHELL SERVICE STATION (Continued) **1000288518**

Owner Type:	Private
Operator Name:	SHELL OIL PRODUCTS US
Operator Type:	Private
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:	No
Universal Waste Destination Facility:	No
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:	NN
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:	2006-09-05 00:00:00.0
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:	Not reported
Manifest Broker:	Not reported

SHELL SERVICE STATION (Continued) **1000288518**

Sub-Part P Indicator: No

Biennial: List of Years
Year: 2003

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:
Waste Code: D001
Waste Description: IGNITABLE WASTE

Waste Code: D018
Waste Description: BENZENE

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: EQUILON ENTERPRISES LLC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: P O BOX 4453
Owner/Operator City,State,Zip: HOUSTON, TX 77210-4453
Owner/Operator Telephone: 713-241-2258
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: EQUILON ENTERPRISES LLC DBA SHELL OIL PR
Legal Status: Private
Date Became Current: 1998-08-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 2648
Owner/Operator City,State,Zip: HOUSTON, TX 77252
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: EQUILON ENTERPRISES LLC DBA SHELL OIL PR
Legal Status: Private
Date Became Current: 1998-08-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 2648
Owner/Operator City,State,Zip: HOUSTON, TX 77252
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SHELL OIL PRODUCTS US
Legal Status: Private
Date Became Current: 1998-08-01 00:00:00.
Date Ended Current: Not reported

SHELL SERVICE STATION (Continued) **1000288518**

Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	NOT REQUIRED
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, ME 99999
Owner/Operator Telephone:	415-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	SHELL OIL PRODUCTS US
Legal Status:	Private
Date Became Current:	1998-08-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1996-09-01 00:00:00.0
Handler Name: SHELL OIL CO	
Federal Waste Generator Description:	Small Quantity Generator
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:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2004-02-26 00:00:00.0
Handler Name: SHELL SERVICE STATION	
Federal Waste Generator Description:	Small Quantity Generator
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

SHELL SERVICE STATION (Continued) **1000288518**

Receive Date:	1998-04-08 00:00:00.0
Handler Name: SHELL OIL CO	
Federal Waste Generator Description:	Small Quantity Generator
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:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2004-02-26 00:00:00.0
Handler Name: SHELL SERVICE STATION	
Federal Waste Generator Description:	Large Quantity Generator
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:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	44711
NAICS Description:	GASOLINE STATIONS WITH CONVENIENCE STORES

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

B12 **WHITTIER NARROW** **HIST UST** **U001569518**
South **823 LEXINGTON RD** **N/A**
< 1/8 **EL MONTE, CA 91733**
0.031 mi.
164 ft. **Site 6 of 6 in cluster B**

Relative:
Higher

Actual:
223 ft.

HIST UST:

Name:	WHITTIER NARROW
Address:	823 LEXINGTON RD
City,State,Zip:	EL MONTE, CA 91733
File Number:	0002746E
URL:	http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0002746E.pdf
Region:	STATE
Facility ID:	00000034223
Facility Type:	Other
Other Type:	Not reported
Contact Name:	Not reported
Telephone:	2132672242
Owner Name:	L.A. COUNTY MECHANICAL DEPARTM

WHITTIER NARROW (Continued) **U001569518**

Owner Address: 1100 N. EASTERN AVE.
Owner City,St,Zip: LOS ANGELES, CA 90063
Total Tanks: 0001

Tank Num: 001
Container Num: #1
Year Installed: Not reported
Tank Capacity: 00001000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Container Construction Thickness: Not reported
Leak Detection: Stock Inventor

Click here for Geo Tracker PDF:

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13 **ARCO #3** **HIST CORTESE** **S103619850**
NNE **1000 SANTA ANITA** **N/A**
< 1/8 **ARCADIA, CA 91006**
0.059 mi.
310 ft.

Relative: **Higher**
Actual: **223 ft.**

HIST CORTESE:
edr_fname: ARCO #3
edr_fadd1: 1000 SANTA ANITA
City,State,Zip: ARCADIA, CA 91006
Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: I-11015

C14 **CONTINENTAL** **WIP** **S106769874**
NE **10900 FAWCETT AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.152 mi.
804 ft. **Site 1 of 16 in cluster C**

Relative: **Higher**
Actual: **225 ft.**

WIP:
Name: CONTINENTAL
Address: 10900 Fawcett Ave
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 114.0762
File Status: **Not reported**
Staff: UNIDENTIFIED
Facility Suite: Not reported

C15 **MACHINERY CENTER** **WIP** **S106765756**
NE **10864 FAWCETT AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.162 mi.
857 ft. **Site 2 of 16 in cluster C**

Relative: WIP:
Higher
Actual: Name: MACHINERY CENTER
225 ft. Address: 10864 Fawcett Ave
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 107.1166
File Status: Not reported
Staff: UNIDENTIFIED
Facility Suite: Not reported

C16 **JAMES S LORENZO MACHINE** **RCRA NonGen / NLR** **1025878010**
NE **10915 E FAWCETT AVE** **CAL912204491**
1/8-1/4 **SO EL MONTE, CA 91733**
0.177 mi.
934 ft. **Site 3 of 16 in cluster C**

Relative: RCRA NonGen / NLR:
Higher

Actual: Date Form Received by Agency:		1991-08-08 00:00:00.0
226 ft. Handler Name:	JAMES S LORENZO MACHINE	
Handler Address:		10915 E FAWCETT AVE
Handler City,State,Zip:		SO EL MONTE, CA 91733-0000
EPA ID:		CAL912204491
Contact Name:		JAMES LORENZO/OWNER
Contact Address:		10915 E FAWCETT AVE
Contact City,State,Zip:		SO EL MONTE, CA 91733-0000
Contact Telephone:		626-444-8555
Contact Fax:		626-444-3318
Contact Email:		JSLORENZO@CHARTER.NET
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:		Not reported
State District Owner:		Not reported
State District:		Not reported
Mailing Address:		10915 E FAWCETT AVE
Mailing City,State,Zip:		SO EL MONTE, CA 91733-0000
Owner Name:		JAMES S LORENZO
Owner Type:		Other
Operator Name:		JAMES LORENZO/OWNER
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

JAMES S LORENZO MACHINE (Continued) **1025878010**

Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
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:	2019-09-13 17:13:54.0
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

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	JAMES LORENZO/OWNER
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	10915 E FAWCETT AVE
Owner/Operator City,State,Zip:	SO EL MONTE, CA 91733-0000
Owner/Operator Telephone:	626-444-8555
Owner/Operator Telephone Ext:	Not reported

JAMES S LORENZO MACHINE (Continued) **1025878010**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: JAMES S LORENZO
Legal Status: Other
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 20409 VIA VERDE AVE.
Owner/Operator City,State,Zip: COVINA, CA 91724
Owner/Operator Telephone: 626-332-5745
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 1991-08-08 00:00:00.0
Handler Name: JAMES S LORENZO MACHINE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: Not reported
Recognized Trader Exporter: Not reported
Spent Lead Acid Battery Importer: Not reported
Spent Lead Acid Battery Exporter: Not reported
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 3327
NAICS Description: MACHINE SHOPS; TURNED PRODUCT; AND SCREW, NUT, AND BOLT MANUFACTURING

NAICS Code: 56299
NAICS Description: ALL OTHER WASTE MANAGEMENT SERVICES

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

C17 **INDUSTRIAL VAN & TRUCK INTERIORS** **WIP** **S106765687**
NE **10917 FAWCETT AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.177 mi.
934 ft. **Site 4 of 16 in cluster C**

Relative: WIP:
Higher
Name: INDUSTRIAL VAN & TRUCK INTERIORS
Actual: Address: 10917 Fawcett Ave
226 ft. City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 107.1052
File Status: **Not reported**

INDUSTRIAL VAN & TRUCK INTERIORS (Continued) **S106765687**

Staff: UNIDENTIFIED
Facility Suite: Not reported

C18 **SO. CA. FASTENERS CO.** **WIP** **S106765977**
NE **10817 FAWCETT AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.181 mi.
954 ft. **Site 5 of 16 in cluster C**

Relative: WIP:
Higher
Actual: Name: SO. CA. FASTENERS CO.
226 ft. Address: 10817 Fawcett Ave
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 107.1524
File Status: Not reported
Staff: UNIDENTIFIED
Facility Suite: Not reported

C19 **RIEGERT'S AUTO/TRUCK ELECTRIC** **WIP** **S106765925**
NE **10817 FAWCETT AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.181 mi.
954 ft. **Site 6 of 16 in cluster C**

Relative: WIP:
Higher
Actual: Name: RIEGERT'S AUTO/TRUCK ELECTRIC
226 ft. Address: 10817 Fawcett Ave
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 107.1448
File Status: Not reported
Staff: UNIDENTIFIED
Facility Suite: Not reported

C20 **MIKE'S SERVICE** **WIP** **S106765779**
NE **10817 FAWCETT AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.181 mi.
954 ft. **Site 7 of 16 in cluster C**

Relative: WIP:
Higher
Actual: Name: MIKE'S SERVICE
226 ft. Address: 10817 Fawcett Ave
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 107.1215
File Status: Not reported
Staff: UNIDENTIFIED
Facility Suite: Not reported

C21 **MC FADDEN AND ASSOCIATES** **WIP** **S103976880**
NE **10901 FAWCETT AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.182 mi.
960 ft. **Site 8 of 16 in cluster C**

Relative:
Higher

Actual:
226 ft.

WIP:

Name:	MC FADDEN AND ASSOCIATES
Address:	10901 Fawcett Ave
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
File Number:	114.1194
File Status:	**Not reported**
Staff:	DRASMUSS
Facility Suite:	Not reported

C22 **CHINCHAS AUTO BODY** **CERS HAZ WASTE** **S124929959**
NE **10901 FAWCETT AVE** **HWTS** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.182 mi.
960 ft. **Site 9 of 16 in cluster C**

Relative:
Higher

Actual:
226 ft.

CERS HAZ WASTE:

Name:	CHINCHAS AUTO BODY
Address:	10901 FAWCETT AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Site ID:	559880
CERS ID:	10294432
CERS Description:	Hazardous Waste Generator

Violations:

Site ID:	559880
Site Name:	CHINCHAS AUTO BODY
Violation Date:	12-09-2019
Citation:	22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
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.
Violation Notes:	Returned to compliance on 12/09/2019. OBSERVATION: 1x 55 gallon drum of used paint and 1x 55 gallon drum of used paint filters located in the waste storage was observed without a hazardous waste label. CORRECTIVE ACTION: Submit a photo to the CUPA demonstrating that the container listed above has been properly labeled. (Labels provided during inspection, corrected on site.)
Violation Division:	Los Angeles County Fire Department
Violation Program:	HW
Violation Source:	CERS
Site ID:	559880
Site Name:	CHINCHAS AUTO BODY
Violation Date:	08-29-2016
Citation:	22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Description:	Failure to obtain an Identification Number prior to treating, storing, disposing of, transporting or offering for transportation any hazardous waste.
Violation Notes:	Returned to compliance on 09/13/2018. OBSERVATION: This facility does

CHINCHAS AUTO BODY (Continued) **S124929959**

not have a valid EPA ID number to manage hazardous waste. A hazardous waste generator shall not treat, store, dispose of, transport or offer for transportation, hazardous waste without an EPA ID number. CORRECTIVE ACTION: Immediately obtain an EPA ID number through DTSC to manage hazardous waste and submit evidence to the CUPA within 30 days.

Violation Division: Los Angeles County Fire Department
Violation Program: HW
Violation Source: CERS

Evaluation:

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-29-2016
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Other/Unknown
Eval Date: 09-13-2018
Violations Found: No
Eval Type: Other, not routine, done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Other/Unknown
Eval Date: 09-22-2017
Violations Found: No
Eval Type: Other, not routine, done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 12-09-2019
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Erik Osuna, manager
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Affiliation:

Affiliation Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title: Not reported
Affiliation Address: 10901 FAWCETT AVE
Affiliation City: SOUTH EL MONTE
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: 91733
Affiliation Phone: Not reported

CHINCHAS AUTO BODY (Continued) **S124929959**

Affiliation Type Desc:	Parent Corporation
Entity Name:	CHINCHAS AUTO BODY
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

Affiliation Type Desc:	CUPA District
Entity Name:	Los Angeles County Fire
Entity Title:	Not reported
Affiliation Address:	5825 Rickenbacker Road
Affiliation City:	Commerce
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	90040-3027
Affiliation Phone:	(323) 890-4000

Affiliation Type Desc:	Document Preparer
Entity Name:	Margarita Osuna
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

Affiliation Type Desc:	Identification Signer
Entity Name:	Margarita Osuna
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

Affiliation Type Desc:	Legal Owner
Entity Name:	MARGARITA OSUNA
Entity Title:	Not reported
Affiliation Address:	10901 FAWCETT AVE
Affiliation City:	SOUTH EL MONTE
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	91733
Affiliation Phone:	(626) 393-2507

Affiliation Type Desc:	Operator
Entity Name:	MARGARITA OSUNA
Entity Title:	Not reported
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported

CHINCHAS AUTO BODY (Continued) **S124929959**

Affiliation Zip: Not reported
Affiliation Phone: (626) 393-2507

Affiliation Type Desc: Environmental Contact
Entity Name: ERIC OSUNA
Entity Title: Not reported
Affiliation Address: 10901 FAWCETT AVE
Affiliation City: SOUTH EL MONTE
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: 91733
Affiliation Phone: Not reported

HWTS:
Name: CHINCHAS AUTO BODY
Address: 10901 FAWCETT AVE
Address 2: Not reported
City,State,Zip: SOUTH EL MONTE, CA 91733
EPA ID: CAL000444326
Inactive Date: 06/30/2020
Create Date: 03/13/2019
Last Act Date: 01/04/2021
Mailing Name: Not reported
Mailing Address: 10901 FAWCETT AVE
Mailing Address 2: Not reported
Mailing City,State,Zip: SOUTH EL MONTE, CA 91733
Owner Name: MARGARITA OSUNA
Owner Address: 534 GREENDALE RD
Owner Address 2: Not reported
Owner City,State,Zip: LA PUENTE, CA 91746
Contact Name: ERIK OSUNA
Contact Address: 534 GREENDALE RD
Contact Address 2: Not reported
City,State,Zip: LA PUENTE, CA 91746

NAICS:
EPA ID: CAL000444326
Create Date: 2019-03-13 16:00:04.047
NAICS Code: 99999
NAICS Description: Not Otherwise Specified
Issued EPA ID Date: 2019-03-13 16:00:04.03000
Inactive Date: 2020-06-30 00:00:00
Facility Name: CHINCHAS AUTO BODY
Facility Address: 10901 FAWCETT AVE
Facility Address 2: Not reported
Facility City: SOUTH EL MONTE
Facility County: Not reported
Facility State: CA
Facility Zip: 91733

C23 **CHINCHAS AUTO BODY** **RCRA NonGen / NLR** **1025871214**
NE **10901 FAWCETT AVE** **CAL000444326**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.182 mi.
960 ft. **Site 10 of 16 in cluster C**

Relative: **Higher**

Actual: **226 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:		2019-03-13 00:00:00.0
Handler Name:	CHINCHAS AUTO BODY	
Handler Address:		10901 FAWCETT AVE
Handler City,State,Zip:		SOUTH EL MONTE, CA 91733
EPA ID:		CAL000444326
Contact Name:		ERIK OSUNA
Contact Address:		534 GREENDALE RD
Contact City,State,Zip:		LA PUENTE, CA 91746
Contact Telephone:		626-393-2507
Contact Fax:		323-372-3989
Contact Email:		BERTHAMOLINARI@YAHOO.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:		10901 FAWCETT AVE
Mailing City,State,Zip:		SOUTH EL MONTE, CA 91733
Owner Name:		MARGARITA OSUNA
Owner Type:		Other
Operator Name:		ERIK OSUNA
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:		Yes
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

CHINCHAS AUTO BODY (Continued) **1025871214**

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:	2019-06-28 17:07:32.0
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

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MARGARITA OSUNA
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	534 GREENDALE RD
Owner/Operator City,State,Zip:	LA PUENTE, CA 91746
Owner/Operator Telephone:	626-393-2507
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	ERIK OSUNA
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	534 GREENDALE RD
Owner/Operator City,State,Zip:	LA PUENTE, CA 91746
Owner/Operator Telephone:	626-393-2507
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

CHINCHAS AUTO BODY (Continued) **1025871214**

Historic Generators:
Receive Date: 2019-03-13 00:00:00.0
Handler Name: CHINCHAS AUTO BODY
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: 56299
NAICS Description: ALL OTHER WASTE MANAGEMENT SERVICES

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

C24 **CUSTOM CANVAS COMPANY** **WIP** **S106765512**
NE **10825 FAWCETT AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.183 mi.
964 ft. **Site 11 of 16 in cluster C**

Relative: **Higher**
Actual: **226 ft.**

WIP:
Name: CUSTOM CANVAS COMPANY
Address: 10825 Fawcett Ave
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 107.0786
File Status: Not reported
Staff: UNIDENTIFIED
Facility Suite: Not reported

C25 **ONEIL & KNUDSEN TOOL CO.** **SWEEPS UST** **U001569486**
NE **10829 FAWCETT AVE** **HIST UST** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733** **WIP**
0.185 mi.
976 ft. **Site 12 of 16 in cluster C**

Relative: **Higher**
Actual: **226 ft.**

SWEEPS UST:
Name: ONEIL & KNUDSON
Address: 10829 FAWCETT AVE
City: SOUTH EL MONTE
Status: Active
Comp Number: 12465
Number: 9

ONEIL & KNUDSEN TOOL CO. (Continued) **U001569486**

Board Of Equalization: Not reported
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: Not reported
Tank Status: Not reported
Capacity: Not reported
Active Date: Not reported
Tank Use: Not reported
STG: Not reported
Content: Not reported
Number Of Tanks: Not reported

HIST UST:
Name: ONEIL & KNUDSEN TOOL CO.
Address: 10829 FAWCETT AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
File Number: Not reported
URL: Not reported
Region: STATE
Facility ID: 00000029282
Facility Type: Other
Other Type: TOOL CO.
Contact Name: Not reported
Telephone: 8184446184
Owner Name: WALTER L. KNUDSEN
Owner Address: 10829 FAWCETT AVE.
Owner City,St,Zip: SOUTH EL MONTE, CA 91733
Total Tanks: 0001

Tank Num: 001
Container Num: 1
Year Installed: Not reported
Tank Capacity: 00000500
Tank Used for: Not reported
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Visual

WIP:
Name: ONEIL & KNUDSEN TOOL CO.
Address: 10829 Fawcett Ave
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 107.0253
File Status: Historical
Staff: UNIDENTIFIED
Facility Suite: Not reported

C26 **O'NEIL & KNUDSON** **HIST UST** **S105034340**
NE **10829 FAWCETT AVE** **LOS ANGELES CO. HMS** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.185 mi.
976 ft. **Site 13 of 16 in cluster C**

Relative:
Higher

Actual:
226 ft.

HIST UST:

Name:	ONEIL AND KNUDSEN TOOL CO
Address:	10829 FAWCETT AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
File Number:	00028640
URL:	http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00028640.pdf
Region:	Not reported
Facility ID:	Not reported
Facility Type:	Not reported
Other Type:	Not reported
Contact Name:	Not reported
Telephone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Total Tanks:	Not reported
Tank Num:	Not reported
Container Num:	Not reported
Year Installed:	Not reported
Tank Capacity:	Not reported
Tank Used for:	Not reported
Type of Fuel:	Not reported
Container Construction Thickness:	Not reported
Leak Detection:	Not reported

Click here for Geo Tracker PDF:

LOS ANGELES CO. HMS:

Name:	O'NEIL & KNUDSON
Address:	10829 FAWCETT AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	LA
Permit Category:	T
Facility Id:	012335-012465
Facility Type:	0
Facility Status:	Removed
Area:	3U
Permit Number:	0000T6357
Permit Status:	Removed

D27 **MOBIL OIL CORP S/S #18-ER4** **UST** **U004049557**
NE **1100 SANTA ANITA AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.189 mi.
997 ft. **Site 1 of 16 in cluster D**

Relative:
Higher

Actual:
226 ft.

UST:

Name:	MOBIL OIL CORP S/S #18-ER4
Address:	1100 SANTA ANITA AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Facility ID:	2824
Permitting Agency:	LOS ANGELES COUNTY

MOBIL OIL CORP S/S #18-ER4 (Continued) **U004049557**

Latitude:	34.042235
Longitude:	-118.048161
Name:	EL MONTE GAS-N-SAVE, INC. SITE #2211451
Address:	1100 SANTA ANITA AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Facility ID:	LACoFA0023614
Permitting Agency:	Los Angeles County Fire Department
Latitude:	34.04089
Longitude:	-118.04951

D28 **MOBIL #18-ER4** **LUST** **S107448324**
NE **1100 SANTA ANITA AVE.** **CHMIRS** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733** **Cortese**
0.189 mi. **CERS**
997 ft. **Site 2 of 16 in cluster D**

Relative:
Higher

Actual:
226 ft.

LUST:

Name:	MOBIL #18-ER4
Address:	1100 SANTA ANITA AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Type:	LUST Cleanup Site
Geo Track:	http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0603770196
Global Id:	T0603770196
Latitude:	34.041
Longitude:	-118.0492
Status:	Completed - Case Closed
Status Date:	03/22/2007
Case Worker:	JFL
RB Case Number:	R-02824
Local Agency:	LOS ANGELES COUNTY
File Location:	Regional Board
Local Case Number:	02735-02824
Potential Media Affect:	Aquifer used for drinking water supply
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

LUST:

Global Id:	T0603770196
Contact Type:	Regional Board Caseworker
Contact Name:	JOE F. LUERA
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 W. 4TH STREET, SUITE 200
City:	LOS ANGELES
Email:	joe.luera@waterboards.ca.gov
Phone Number:	Not reported
Global Id:	T0603770196
Contact Type:	Local Agency Caseworker
Contact Name:	TIM SMITH
Organization Name:	LOS ANGELES COUNTY
Address:	900 S. FREMONT AVE.
City:	ALHAMBRA
Email:	tsmith@dpw.lacounty.gov
Phone Number:	Not reported

MOBIL #18-ER4 (Continued) **S107448324**

LUST:

Global Id:	T0603770196
Action Type:	RESPONSE
Date:	05/31/2006
Action:	Other Report / Document
Global Id:	T0603770196
Action Type:	RESPONSE
Date:	07/15/2006
Action:	Monitoring Report - Quarterly
Global Id:	T0603770196
Action Type:	RESPONSE
Date:	04/14/2006
Action:	Monitoring Report - Quarterly
Global Id:	T0603770196
Action Type:	ENFORCEMENT
Date:	04/25/2006
Action:	Staff Letter
Global Id:	T0603770196
Action Type:	ENFORCEMENT
Date:	03/08/2007
Action:	Site Visit / Inspection / Sampling
Global Id:	T0603770196
Action Type:	ENFORCEMENT
Date:	03/22/2007
Action:	Closure/No Further Action Letter
Global Id:	T0603770196
Action Type:	RESPONSE
Date:	10/15/2006
Action:	Monitoring Report - Quarterly
Global Id:	T0603770196
Action Type:	RESPONSE
Date:	01/15/2007
Action:	Monitoring Report - Quarterly
Global Id:	T0603770196
Action Type:	Other
Date:	01/28/2005
Action:	Leak Discovery
Global Id:	T0603770196
Action Type:	Other
Date:	04/04/2006
Action:	Leak Reported
Global Id:	T0603770196
Action Type:	ENFORCEMENT
Date:	03/22/2007
Action:	Closure/No Further Action Letter
Global Id:	T0603770196

MOBIL #18-ER4 (Continued) **S107448324**

Action Type: REMEDIATION
Date: 01/28/2005
Action: Other (Use Description Field)

LUST:
Global Id: T0603770196
Status: Open - Case Begin Date
Status Date: 01/28/2005

Global Id: T0603770196
Status: Open - Site Assessment
Status Date: 01/28/2005

Global Id: T0603770196
Status: Completed - Case Closed
Status Date: 03/22/2007

CHMIRS:

Name:	Not reported
Address:	1100 NORTH SANTA ANITA AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
OES Incident Number:	4-4960
OES notification:	09/25/2004
OES Date:	Not reported
OES Time:	Not reported
Date Completed:	**Not reported**
Property Use:	Not reported
Agency Id Number:	Not reported
Agency Incident Number:	Not reported
Time Notified:	Not reported
Time Completed:	Not reported
Surrounding Area:	Not reported
Estimated Temperature:	Not reported
Property Management:	Not reported
More Than Two Substances Involved?:	Not reported
Resp Agncy Personel # Of Decontaminated:	Not reported
Responding Agency Personel # Of Injuries:	Not reported
Responding Agency Personel # Of Fatalities:	Not reported
Others Number Of Decontaminated:	Not reported
Others Number Of Injuries:	Not reported
Others Number Of Fatalities:	Not reported
Vehicle Make/year:	Not reported
Vehicle License Number:	Not reported
Vehicle State:	Not reported
Vehicle Id Number:	Not reported
CA DOT PUC/ICC Number:	Not reported
Company Name:	Not reported
Reporting Officer Name/ID:	Not reported
Report Date:	Not reported
Facility Telephone:	Not reported
Waterway Involved:	Not reported
Waterway:	Not reported
Spill Site:	Not reported
Cleanup By:	Contractor
Containment:	Not reported

MOBIL #18-ER4 (Continued) **S107448324**

What Happened:	Not reported
Type:	Not reported
Measure:	Not reported
Other:	Not reported
Date/Time:	Not reported
Year:	2004
Agency:	Veeder Root
Incident Date:	9/25/200412:00:00 AM
Admin Agency:	L. A. County Fire Prevention
Amount:	Not reported
Contained:	Yes
Site Type:	Service Station
E Date:	Not reported
Substance:	gasoline
Gallons:	0.000000
Unknown:	0
Substance #2:	Not reported
Substance #3:	Not reported
Evacuations:	0
Number of Injuries:	0
Number of Fatalities:	0
#1 Pipeline:	Not reported
#2 Pipeline:	Not reported
#3 Pipeline:	Not reported
#1 Vessel >= 300 Tons:	Not reported
#2 Vessel >= 300 Tons:	Not reported
#3 Vessel >= 300 Tons:	Not reported
Evacs:	Not reported
Injuries:	Not reported
Fatals:	Not reported
Comments:	Not reported
Description:	Leaking hose caused the spill.

CORTESE:

Name:	MOBIL #18-ER4
Address:	1100 SANTA ANITA AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	CORTESE
Envirostor Id:	Not reported
Global ID:	T0603770196
Site/Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Status Date:	Not reported
Site Code:	Not reported
Latitude:	Not reported
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

MOBIL #18-ER4 (Continued) **S107448324**

File Name: Active Open

CERS:
Name: MOBIL #18-ER4
Address: 1100 SANTA ANITA AVE.
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 204059
CERS ID: T0603770196
CERS Description: Leaking Underground Storage Tank Cleanup Site

Affiliation:
Affiliation Type Desc: Local Agency Caseworker
Entity Name: TIM SMITH - LOS ANGELES COUNTY
Entity Title: Not reported
Affiliation Address: 900 S. FREMONT AVE.
Affiliation City: ALHAMBRA
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: Not reported
Affiliation Phone: Not reported

Affiliation Type Desc: Regional Board Caseworker
Entity Name: JOE F. LUERA - LOS ANGELES RWQCB (REGION 4)
Entity Title: Not reported
Affiliation Address: 320 W. 4TH STREET, SUITE 200
Affiliation City: LOS ANGELES
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: Not reported
Affiliation Phone: Not reported

D29 **G. AYVAZIAN** **HIST UST** **U001569458**
NE **1100 SANTA ANITA AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.189 mi.
997 ft. **Site 3 of 16 in cluster D**

Relative: **Higher**
Actual: **226 ft.**

HIST UST:
Name: G. AYVAZIAN
Address: 1100 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
File Number: Not reported
URL: Not reported
Region: STATE
Facility ID: 00000039884
Facility Type: Gas Station
Other Type: Not reported
Contact Name: SAME
Telephone: 2134420617
Owner Name: MOBIL OIL CORP
Owner Address: 612 S. FLOWER ST
Owner City,St,Zip: LOS ANGELES, CA 90017
Total Tanks: 0004

Tank Num: 001
Container Num: 4
Year Installed: 1969

G. AYVAZIAN (Continued) **U001569458**

Tank Capacity:	00009940
Tank Used for:	PRODUCT
Type of Fuel:	UNLEADED
Container Construction Thickness:	Not reported
Leak Detection:	Stock Inventor
Tank Num:	002
Container Num:	3
Year Installed:	1969
Tank Capacity:	00008000
Tank Used for:	PRODUCT
Type of Fuel:	REGULAR
Container Construction Thickness:	Not reported
Leak Detection:	Stock Inventor
Tank Num:	003
Container Num:	2
Year Installed:	1972
Tank Capacity:	00006000
Tank Used for:	PRODUCT
Type of Fuel:	UNLEADED
Container Construction Thickness:	Not reported
Leak Detection:	Stock Inventor
Tank Num:	004
Container Num:	1
Year Installed:	1969
Tank Capacity:	00000280
Tank Used for:	WASTE
Type of Fuel:	5
Container Construction Thickness:	Not reported
Leak Detection:	Stock Inventor

D30 **EL MONTE GAS N SAVE INC** **RCRA NonGen / NLR** **1024843302**
NE **1100 SANTA ANITA AVE** **CAL000394540**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.189 mi.
997 ft. **Site 4 of 16 in cluster D**

Relative: **Higher**
Actual: **226 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:		2014-02-27 00:00:00.0
Handler Name:	EL MONTE GAS N SAVE INC	
Handler Address:		1100 SANTA ANITA AVE
Handler City,State,Zip:		SOUTH EL MONTE, CA 91733-3833
EPA ID:		CAL000394540
Contact Name:		MEHRAN MIKE VERDI
Contact Address:		17904 LAKE VISTA DRIVE
Contact City,State,Zip:		ENCINO, CA 91316
Contact Telephone:		213-243-1414
Contact Fax:		818-827-3315
Contact Email:		OFFICE@OAKWOODMANAGEMENT.NET
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

EL MONTE GAS N SAVE INC (Continued) **1024843302**

Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	19531 VENTURA BLVD #21
Mailing City,State,Zip:	TARZANA, CA 91356
Owner Name:	EL MONTE GAS N SAVE INC
Owner Type:	Other
Operator Name:	MEHRAN MIKE VERDI
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 17:04:00.0

EL MONTE GAS N SAVE INC (Continued) **1024843302**

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

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	EL MONTE GAS N SAVE INC
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	19531 VENTURA BLVD.
Owner/Operator City,State,Zip:	TARZANA, CA 91356-0000
Owner/Operator Telephone:	213-243-1414
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	MEHRAN MIKE VERDI
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	17904 LAKE VISTA DRIVE
Owner/Operator City,State,Zip:	ENCINO, CA 91316
Owner/Operator Telephone:	213-243-1414
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2014-02-27 00:00:00.0
Handler Name: EL MONTE GAS N SAVE INC	
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:	44719
NAICS Description:	OTHER GASOLINE STATIONS

Facility Has Received Notices of Violations:

Violations:	No Violations Found

EL MONTE GAS N SAVE INC (Continued) **1024843302**

Evaluation Action Summary:
Evaluations: No Evaluations Found

D31 **EL MONTE GAS-N-SAVE, INC. SITE #2211451** **CERS HAZ WASTE** **S104538211**
NE **1100 SANTA ANITA AVE** **CERS TANKS** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733** **LOS ANGELES CO. HMS**
0.189 mi. **CERS**
997 ft. **Site 5 of 16 in cluster D**

Relative: Higher
Actual: 226 ft.

CERS HAZ WASTE:
Name: EL MONTE GAS-N-SAVE, INC. SITE #2211451
Address: 1100 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 392094
CERS ID: 10207309
CERS Description: Hazardous Waste Generator

CERS TANKS:
Name: EL MONTE GAS-N-SAVE, INC. SITE #2211451
Address: 1100 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 392094
CERS ID: 10207309
CERS Description: Underground Storage Tank

LOS ANGELES CO. HMS:
Name: MOBIL OIL CORP
Address: 1100 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 917333833
Region: LA
Permit Category: I
Facility Id: 002735-I02824
Facility Type: 01
Facility Status: Closed
Area: 3U
Permit Number: 00002438J
Permit Status: Closed

Name: MOBIL OIL CORP S/S #18-ER4
Address: 1100 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 917333833
Region: LA
Permit Category: T
Facility Id: 002735-002824
Facility Type: 0
Facility Status: Closed
Area: 3U
Permit Number: 00002746T
Permit Status: Closed

Name: CIRCLE K STORES INC #2709488
Address: 1100 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 917333833
Region: LA
Permit Category: T

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Facility Id: 002735-056031
Facility Type: 0
Facility Status: Closed
Area: 3U
Permit Number: 000689045
Permit Status: Closed

CERS:
Name: EL MONTE GAS-N-SAVE, INC. SITE #2211451
Address: 1100 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 392094
CERS ID: 10207309
CERS Description: Chemical Storage Facilities

Violations:
Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-22-2018
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Description: Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.
Violation Notes: Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-23-2016
Citation: HSC 6.7 25291 - California Health and Safety Code, Chapter 6.7, Section(s) 25291
Violation Description: Failure to maintain under-dispenser containment, sumps, and/or other secondary containment in good condition and/or free of debris/liquid.
Violation Notes: Returned to compliance on 03/23/2016.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 01-15-2014
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Description: Failure to obtain and/or maintain an Active EPA ID.
Violation Notes: Returned to compliance on 05/05/2014. Closed per Brenda Wright. HW generator status was pending. HW generator status assigned to this site.
Violation Division: Los Angeles County Fire Department
Violation Program: HMRRP
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Violation Date:	08-19-2020
Citation:	23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Description:	Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.
Violation Notes:	Returned to compliance on 08/21/2020. CERS SUBMITTAL REQUIRED-FRCT & CFO LETTER EXPIRED;DO REPORT REQUIREMENTS NOT MET: 1)SIGNATURES FROM OWNER.
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	03-23-2017
Citation:	HSC 6.7 25290.1(c)(3), 25290.2(c)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25290.1(c)(3), 25290.2(c)(3)
Violation Description:	Failure to keep water out of the secondary containment of UST systems installed on or after July 1, 2003 and before July 1, 2004, or on or after July 1, 2004.
Violation Notes:	Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	01-15-2014
Citation:	HSC 6.95 25505(a) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)
Violation Description:	Owner/Operator failed to complete and/or submit a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet.
Violation Notes:	Returned to compliance on 05/05/2014. Verified by Brenda Wright to be in compliance with CERS
Violation Division:	Los Angeles County Fire Department
Violation Program:	HMRRP
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	04-07-2017
Citation:	22 CCR 31 67100.9 - California Code of Regulations, Title 22, Chapter 31, Section(s) 67100.9
Violation Description:	Failure of a large quantity generator to prepare a summary progress report every four years, using DTSCG s Form # 1262 (3/99) titled "Summary Progress Report".
Violation Notes:	Returned to compliance on 05/15/2017. one HW dru OBSERVATION: One HW drum was found stored >180 days. Facilities who generate less than 1000 kg of hazardous waste per month and do not exceed 6000 kg of waste stored on site at any time may store waste on site up to 180 days. CORRECTIVE ACTION: Immediately contact a licensed hazardous waste hauler to dispose of this waste under manifest and submit a copy of the manifest to the CUPA 30 days from now.

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Violation Division: Los Angeles County Fire Department
Violation Program: HW
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-23-2017
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Description: Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.
Violation Notes: Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-23-2017
Citation: 23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description: Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.
Violation Notes: Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-23-2017
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Description: Failure to have an approved UST Monitoring Plan.
Violation Notes: Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-19-2014
Citation: HSC 6.95 25503.5(a) - California Health and Safety Code, Chapter 6.95, Section(s) 25503.5(a)
Violation Description: Owner/Operator failed to establish and implement a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet.
Violation Notes: Returned to compliance on 04/07/2017. HMBP FAILURE TO SUBMIT

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Violation Division: Los Angeles County Fire Department
Violation Program: HMRRP
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-22-2018
Citation: HSC 6.7 25293 - California Health and Safety Code, Chapter 6.7, Section(s) 25293
Violation Description: Failure to maintain UST records of monitoring, testing, repairing, and closure in sufficient detail to enable the UPA to determine whether the UST systems are in compliance.
Violation Notes: Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-22-2018
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Description: Failure to retain a copy of the permit to operate at the facility.
Violation Notes: Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-23-2017
Citation: 23 CCR 16 2715(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(i)
Violation Description: Failure to have a properly qualified service technician test leak detection equipment as required every 12 months (vapor, pressure, hydrostatic (VPH) system, sensors, line-leak detectors (LLD), automatic tank gauge (ATG), etc.).
Violation Notes: Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-20-2019
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Description: Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.
Violation Notes: Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE;

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-20-2019
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Description: Failure to submit a complete and accurate application for a permit to operate a UST, or for renewal of the permit.
Violation Notes: Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 04-07-2017
Citation: HSC 6.5 25244.19 - California Health and Safety Code, Chapter 6.5, Section(s) 25244.19
Violation Description: Failure of a generator to conduct, when required, a source reduction evaluation review and plan every four years, and/or failure of the review and plan to contain all required information.
Violation Notes: Returned to compliance on 05/15/2017. OBSERVATION: One HW drum containing wastes were not properly labeled. All hazardous waste containers shall be marked with the following information: 1) the words G Hazardous WasteG ; 2) name and address of generator; 3) hazardous properties; 4) physical state; 5) composition (contents); 6) accumulation start date. CORRECTIVE ACTION: Immediately label these containers and ensure that all containers are marked with all the required information. Since these containers have been on site longer than 90 (or 180) days, immediately contact a licensed hazardous waste hauler to dispose of this waste under manifest and submit a copy of the manifest to the CUPA by [date, 30 days from now].
Violation Division: Los Angeles County Fire Department
Violation Program: HW
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-22-2018
Citation: 23 CCR 16 2712(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)
Violation Description: Failure to maintain records of repairs, lining, and upgrades on site, or off site if approved by the UPA, for the life of the UST.
Violation Notes: Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	03-20-2019
Citation:	23 CCR 16 2712(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(f)
Violation Description:	Failure to implement the corrections specified in the inspection report within 30 days of receiving an inspection report from either the UPA or special inspector.
Violation Notes:	Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	04-07-2017
Citation:	HSC 6.5 Multiple - California Health and Safety Code, Chapter 6.5, Section(s) Multiple
Violation Description:	Hazardous Waste Generator Program - Training - General
Violation Notes:	Returned to compliance on 05/15/2017. OBSERVATION: This facilityG s EPA ID number is inactive. A hazardous waste generator shall not treat, store, dispose of, transport or offer for transportation, hazardous waste without an EPA ID number. CORRECTIVE ACTION: Immediately contact DTSC and reactivate your EPA ID number and submit evidence to the CUPA 30 days from now.
Violation Division:	Los Angeles County Fire Department
Violation Program:	HW
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	03-19-2014
Citation:	HSC 6.67 Multiple - California Health and Safety Code, Chapter 6.67, Section(s) Multiple
Violation Description:	Haz Waste Generator Program - Administration/Documentation - General
Violation Notes:	Returned to compliance on 04/07/2017. OBSERVED HW DRUMS AT SITE
Violation Division:	Los Angeles County Fire Department
Violation Program:	HW
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	10-24-2014
Citation:	23 CCR 16 2637 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637
Violation Description:	Failure to comply with one or more of the following: conduct secondary containment testing, within six months of installation and every 36 months thereafter, conducted in accordance with proper practices, protocols, or test methods.
Violation Notes:	Returned to compliance on 10/24/2014.
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	03-20-2019
Citation:	23 CCR 16 2716(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(f)
Violation Description:	"Failure to maintain on-site, or off-site at a readily available location if approved by the UPA, copies of Designated Operator inspection records as follows: Designated operator monthly inspection records for inspections performed before October 1, 2018 must be kept for 12 months from the month of inspection. For inspections performed on or after October 1, 2018, copies of the ""Designated Underground Storage Tank Operator Visual Inspection Report"" must be kept for 36 months from the month of inspection. "
Violation Notes:	Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	08-19-2020
Citation:	HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Description:	Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.
Violation Notes:	Returned to compliance on 08/21/2020. CERS SUBMITTAL REQUIRED-FRCT & CFO LETTER EXPIRED;DO REPORT REQUIREMENTS NOT MET: 1)SIGNATURES FROM OWNER.
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	03-23-2017
Citation:	23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Description:	Failure to have a UST Monitoring Plan available on site.
Violation Notes:	Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	03-22-2018
Citation:	23 CCR 16 2712(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(f)
Violation Description:	Failure to implement the corrections specified in the inspection

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

	report within 30 calendar days of receiving an inspection report from either the UPA or special inspector.
Violation Notes:	Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	03-20-2019
Citation:	23 CCR 16 2711(a)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2711(a)(8)
Violation Description:	Failure to submit or maintain a current facility plot plan.
Violation Notes:	Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	08-19-2020
Citation:	23 CCR 16 2716(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(f)
Violation Description:	"Failure to maintain on-site, or off-site at a readily available location if approved by the UPA, copies of Designated Operator inspection records as follows: Designated operator monthly inspection records for inspections performed before October 1, 2018 must be kept for 12 months from the month of inspection. For inspections performed on or after October 1, 2018, copies of the ""Designated Underground Storage Tank Operator Visual Inspection Report"" must be kept for 36 months from the month of inspection. "
Violation Notes:	Returned to compliance on 08/21/2020. CERS SUBMITTAL REQUIRED-FRCT & CFO LETTER EXPIRED;DO REPORT REQUIREMENTS NOT MET: 1)SIGNATURES FROM OWNER.
Violation Division:	Los Angeles County Department of Public Works
Violation Program:	UST
Violation Source:	CERS
Site ID:	392094
Site Name:	El Monte Gas-N-Save, Inc. Site #2211451
Violation Date:	07-09-2020
Citation:	22 CCR 12 66262.40(a) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.40(a)
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.
Violation Notes:	Returned to compliance on 07/16/2020. OBSERVATION: Uniform Hazardous Waste Manifests for waste water were not available at the time of inspection. CORRECTIVE ACTION: Locate a copy of the most recent manifests for waste water and submit copies to the inspector.

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Violation Division: Los Angeles County Fire Department
Violation Program: HW
Violation Source: CERS

Site ID: 392094
Site Name: El Monte Gas-N-Save, Inc. Site #2211451
Violation Date: 03-20-2019
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
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.
Violation Notes: Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Evaluation:
Eval General Type: Compliance Evaluation Inspection
Eval Date: 01-15-2014
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 01-15-2014
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Changed to Mobil
Eval Division: Los Angeles County Fire Department

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Eval Program:	HMRRP
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	01-15-2014
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	Will wait for new ownership info for HW permit determination
Eval Division:	Los Angeles County Fire Department
Eval Program:	HW
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	01-15-2014
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	Not reported
Eval Division:	Los Angeles County Fire Department
Eval Program:	HMRRP
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	03-19-2014
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	Not reported
Eval Division:	Los Angeles County Fire Department
Eval Program:	HMRRP
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	03-19-2014
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	Not reported
Eval Division:	Los Angeles County Fire Department
Eval Program:	HW
Eval Source:	CERS
Eval General Type:	Other/Unknown
Eval Date:	03-19-2019
Violations Found:	No
Eval Type:	Other, not routine, done by local agency
Eval Notes:	PERM REMOVAL OF 1K. GAL. WASTE OIL TANK-#4;TWO SAMPLES TAKEN- S-1 & S-2; NO VISIBLE CONT.;SAMPLES TAKEN BY GEO CAL INC-HENRY OLIVIER.
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	03-19-2019
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	OVFL INSP. CONDCTD LATE; CERS CORRECTIONS; OPEN VIOLATIONS- V858438 & V886547- 91 TURBINE & LLD REPAIRS W/O WORK ORDER-03/27/17.
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	03-22-2018
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	OPEN NOVC 858438 CS PERM AND 91 TURB NOT FUNCTIONAL/LLD NOT TESTED. VR TLS 350/SMITH/PLLD/VR208 SUMP+UDC/343 87 + WO/341 91 + DIESEL
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	03-23-2016
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	LIQUID PRESENT IN WASTE OIL SUMP AND UCDS #1/2 AND 5/6. LIQUID CLEANED AT THE TIME OF INSPECTION.
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	03-23-2017
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	COLD START OCCURRED IN 2016. PERMIT REQUIRED. 91 OCTANE TURBINE NOT WORKING CANNOT TEST LLD. NOTICE ISSUED ONSITE. CERS CORRECTIONS
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	03-26-2020
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	ALL DOCS ONSITE,NO ALARMS SINCE LAST M.C.,SUMPS CLEAN, SENSORS AT LOW POINT. MOST RECENT CERS SUBMTL ACCEPTED.
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	04-07-2017
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	Ben Masoudi, Manager
Eval Division:	Los Angeles County Fire Department
Eval Program:	HMRRP
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	04-07-2017
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	Ben Masoudi, Manager
Eval Division:	Los Angeles County Fire Department

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Eval Program: HW
Eval Source: CERS

Eval General Type: Other/Unknown
Eval Date: 05-15-2017
Violations Found: No
Eval Type: Other, not routine, done by local agency
Eval Notes: HW removed under manifest and current EPA ID; NOV abated.
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-09-2020
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Ben Mssoudi, manager
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-09-2020
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-19-2020
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: CERS SUBMITTL REQUIRED-FRCT & CFO EXPIRED;DO REPORT REQUIREMENTS NOT MET: 1) SIGNATURES FROM OWNER.
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 10-24-2014
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: SITE MISSED TEST DATE FOR SB989 TESTING (2030048B) NOTICE MAILED. CURRENT TESTING DONE 10/24/14 WAS PASSING AT5 TIME I LEFT SITE.
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS

Affiliation:
Affiliation Type Desc: UST Tank Owner
Entity Name: MELODY INVESTMENT, LLC
Entity Title: Not reported
Affiliation Address: 18034 Ventura Blvd., Ste 402
Affiliation City: Encino
Affiliation State: CA

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Affiliation Country:	United States
Affiliation Zip:	91316
Affiliation Phone:	(213) 243-1414
Affiliation Type Desc:	CUPA District
Entity Name:	Los Angeles County Fire
Entity Title:	Not reported
Affiliation Address:	5825 Rickenbacker Road
Affiliation City:	Commerce
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	90040-3027
Affiliation Phone:	(323) 890-4000
Affiliation Type Desc:	Document Preparer
Entity Name:	PEYMAN NASABI
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
Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	19531 Ventura Blvd
Affiliation City:	Tarzana
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	91316
Affiliation Phone:	Not reported
Affiliation Type Desc:	Identification Signer
Entity Name:	MEHRAN MIKE VERDI
Entity Title:	OWNER / OPERATOR
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:	Legal Owner
Entity Name:	MELODY INVESTMENT, LLC
Entity Title:	Not reported
Affiliation Address:	19531 Ventura Blvd.
Affiliation City:	Tarzana
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	91316
Affiliation Phone:	(213) 243-1414
Affiliation Type Desc:	Operator
Entity Name:	EL MONTE GAS-N-SAVE, INC
Entity Title:	Not reported

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(213) 243-1414
Affiliation Type Desc:	Property Owner
Entity Name:	Melody Investment, LLC
Entity Title:	Not reported
Affiliation Address:	19531 Ventura Blvd.
Affiliation City:	Tarzana
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	91316
Affiliation Phone:	(213) 243-1414
Affiliation Type Desc:	UST Permit Applicant
Entity Name:	Mehran Mike Verdi
Entity Title:	OWNER / OPERATOR
Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(213) 243-1414
Affiliation Type Desc:	Environmental Contact
Entity Name:	MIKE VERDI
Entity Title:	Not reported
Affiliation Address:	18034 VENTURA BLVD. STE 402
Affiliation City:	ENCINO
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	91316
Affiliation Phone:	Not reported
Affiliation Type Desc:	Parent Corporation
Entity Name:	El Monte Gas-N-Save, Inc. Site # 2211451
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
Affiliation Type Desc:	UST Property Owner Name
Entity Name:	Melody Investment, LLC
Entity Title:	Not reported
Affiliation Address:	18034 Ventura Blvd., Ste. 402
Affiliation City:	Encino
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	91316
Affiliation Phone:	(213) 243-1414

EL MONTE GAS-N-SAVE, INC. SITE #2211451 (Continued) **S104538211**

Affiliation Type Desc:	UST Tank Operator
Entity Name:	El Monte Gas-N-Save, Inc.
Entity Title:	Not reported
Affiliation Address:	1100 Santa Anita Ave.
Affiliation City:	South El Monte
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	91733
Affiliation Phone:	(213) 243-1414

D32 **EXXONMOBIL OIL CORP 12016** **RCRA NonGen / NLR** **1015740104**
NE **1100 N SANTA ANITA AVE** **CAP000223636**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.193 mi.
1019 ft. **Site 6 of 16 in cluster D**

Relative: **Higher**
Actual: **226 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:	2012-06-05 00:00:00.0
Handler Name:	EXXONMOBIL OIL CORP 12016
Handler Address:	1100 N SANTA ANITA AVE
Handler City,State,Zip:	SOUTH EL MONTE, CA 91733
EPA ID:	CAP000223636
Contact Name:	DONNA HYMES
Contact Address:	800 E WASHINGTON ST
Contact City,State,Zip:	WEST CHESTER, PA 19380
Contact Telephone:	610-430-8151
Contact Fax:	610-430-8016
Contact Email:	DHYMES@JD2ENV.COM
Contact Title:	EXXONMOBIL HAZARDOUS WASTE COORD
EPA Region:	09
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	800 E WASHINGTON ST
Mailing City,State,Zip:	WEST CHESTER, PA 19380
Owner Name:	CIRCLE K STORES INC
Owner Type:	Private
Operator Name:	EXXONMOBIL OIL CORP
Operator Type:	Private
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:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No

EXXONMOBIL OIL CORP 12016 (Continued) **1015740104**

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:	NN
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:	2012-06-05 19:02:02.0
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:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	IGNITABLE WASTE
Waste Code:	D018
Waste Description:	BENZENE

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	EXXONMOBIL OIL CORP
Legal Status:	Private
Date Became Current:	1999-12-01 00:00:00.

EXXONMOBIL OIL CORP 12016 (Continued) **1015740104**

Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	CIRCLE K STORES INC
Legal Status:	Private
Date Became Current:	2011-08-18 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	255 E RINCON
Owner/Operator City,State,Zip:	CORONA, CA 92879
Owner/Operator Telephone:	951-270-5189
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	CIRCLE K STORES INC
Legal Status:	Private
Date Became Current:	2011-08-18 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	255 E RINCON
Owner/Operator City,State,Zip:	CORONA, CA 92879
Owner/Operator Telephone:	951-270-5189
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	EXXONMOBIL OIL CORP
Legal Status:	Private
Date Became Current:	1999-12-01 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2012-06-05 00:00:00.0
Handler Name:	EXXONMOBIL OIL CORP 12016
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

EXXONMOBIL OIL CORP 12016 (Continued) **1015740104**

Receive Date: 2012-02-21 00:00:00.0
Handler Name: EXXONMOBIL OIL CORP 12016
Federal Waste Generator Description: Small Quantity Generator
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: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 44711
NAICS Description: GASOLINE STATIONS WITH CONVENIENCE STORES

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

D33 **EXXONMOBIL OIL CORP 12016** **RCRA-LQG** **1007200178**
NE **1100 N SANTA ANITA AVE** **CAL000056178**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.193 mi.
1019 ft. **Site 7 of 16 in cluster D**

Relative: **Higher**

Actual: **226 ft.**

RCRA-LQG:
Date Form Received by Agency: 2012-03-02 00:00:00.0
Handler Name: EXXONMOBIL OIL CORP 12016
Handler Address: 1100 N SANTA ANITA AVE
Handler City,State,Zip: SOUTH EL MONTE, CA 91733
EPA ID: CAL000056178
Contact Name: DONNA HYMES
Contact Address: E WASHINGTON STREET
Contact City,State,Zip: WEST CHESTER, PA 19380
Contact Telephone: 610-430-8016
Contact Fax: Not reported
Contact Email: DHYMES@JD2ENV.COM
Contact Title: EXXONMOBIL HAZ WAST COORD
EPA Region: 09
Land Type: Private
Federal Waste Generator Description: Large Quantity Generator
Non-Notifier: Not reported
Biennial Report Cycle: 2011
Accessibility: Not reported
Active Site Indicator: Handler Activities
State District Owner: Not reported
State District: Not reported
Mailing Address: C/O JD2 ENVIRONMENTAL INC
Mailing City,State,Zip: WEST CHESTER, PA 19380
Owner Name: EXXONMOBIL OIL CORPORATION
Owner Type: Private

EXXONMOBIL OIL CORP 12016 (Continued) **1007200178**

Operator Name:	EXXONMOBIL OIL CORPORATION
Operator Type:	Private
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:	No
Universal Waste Destination Facility:	No
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:	NN
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:	2012-11-06 13:57:46.0
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:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

EXXONMOBIL OIL CORP 12016 (Continued) **1007200178**

Biennial: List of Years
Year: 2011

Click Here for Biennial Reporting System Data:
Year: 2001

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:
Waste Code: D001
Waste Description: IGNITABLE WASTE

Waste Code: D018
Waste Description: BENZENE

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: EXXONMOBIL OIL CORPORATION
Legal Status: Private
Date Became Current: 1999-12-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: 3225 GALLOWS ROAD
Owner/Operator City,State,Zip: FAIRFAX, VA 22037
Owner/Operator Telephone: 703-846-3000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: EXXONMOBIL OIL CORPORATION
Legal Status: Private
Date Became Current: 1999-12-01 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2012-03-02 00:00:00.0
Handler Name: EXXONMOBIL OIL CORP 12016
Federal Waste Generator Description: Large Quantity Generator
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

Receive Date: 2002-02-28 00:00:00.0

EXXONMOBIL OIL CORP 12016 (Continued) **1007200178**

Handler Name:	EXXON MOBIL OIL CORP
Federal Waste Generator Description:	Small Quantity Generator
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:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2002-02-28 00:00:00.0
Handler Name:	EXXON MOBIL OIL CORP
Federal Waste Generator Description:	Large Quantity Generator
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:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	44711
NAICS Description:	GASOLINE STATIONS WITH CONVENIENCE STORES

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

D34 **G AYVAZIAN** **SWEEPS UST** **S104538210**
NE **1100 N SANTA ANITA** **HIST UST** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.193 mi.
1019 ft. **Site 8 of 16 in cluster D**

Relative:
Higher

Actual:
226 ft.

SWEEPS UST:

Name:	MOBIL OIL CORP SS 11ER4
Address:	1100 N SANTA ANITA AVE
City:	SOUTH EL MONTE
Status:	Active
Comp Number:	2824
Number:	9
Board Of Equalization:	44-000400
Referral Date:	06-30-89
Action Date:	Not reported
Created Date:	06-30-89
Owner Tank Id:	Not reported
SWRCB Tank Id:	19-000-002824-000001
Tank Status:	A

G AYVAZIAN (Continued) **S104538210**

Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: 4

Name: MOBIL OIL CORP SS 11ER4
Address: 1100 N SANTA ANITA AVE
City: SOUTH EL MONTE
Status: Active
Comp Number: 2824
Number: 9
Board Of Equalization: 44-000400
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-002824-000002
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Name: MOBIL OIL CORP SS 11ER4
Address: 1100 N SANTA ANITA AVE
City: SOUTH EL MONTE
Status: Active
Comp Number: 2824
Number: 9
Board Of Equalization: 44-000400
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-002824-000003
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Name: MOBIL OIL CORP SS 11ER4
Address: 1100 N SANTA ANITA AVE
City: SOUTH EL MONTE
Status: Active
Comp Number: 2824
Number: 9
Board Of Equalization: 44-000400
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89

G AYVAZIAN (Continued) **S104538210**

Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-002824-000004
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

HIST UST:
Name: G AYVAZIAN
Address: 1100 N SANTA ANITA
City,State,Zip: SOUTH EL MONTE, CA 91733
File Number: 00027D76
URL: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00027D76.pdf
Region: Not reported
Facility ID: Not reported
Facility Type: Not reported
Other Type: Not reported
Contact Name: Not reported
Telephone: Not reported
Owner Name: Not reported
Owner Address: Not reported
Owner City,St,Zip: Not reported
Total Tanks: Not reported

Tank Num: Not reported
Container Num: Not reported
Year Installed: Not reported
Tank Capacity: Not reported
Tank Used for: Not reported
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Not reported

Click here for Geo Tracker PDF:

C35 **ERNIE'S CARBURETORS** **RCRA-SQG** **1000248590**
NE **10903 FAWCETT AVE** **FINDS** **CAD982370579**
1/8-1/4 **SOUTH EL MONTE, CA 91733** **ECHO**
0.198 mi. **WIP**
1046 ft. **Site 14 of 16 in cluster C**

Relative: **Higher**
Actual: **226 ft.**

RCRA-SQG:
Date Form Received by Agency: 1988-04-18 00:00:00.0
Handler Name: ERNIE'S CARBURETORS
Handler Address: 10903 FAWCETT AVE
Handler City,State,Zip: SOUTH EL MONTE, CA 91733
EPA ID: CAD982370579
Contact Name: ENVIRONMENTAL MANAGER
Contact Address: 10903 FAWCETT AVE
Contact City,State,Zip: SOUTH EL MONTE, CA 91733
Contact Telephone: 818-444-7167
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: Not reported

ERNIE'S CARBURETORS (Continued) **1000248590**

EPA Region:	09
Land Type:	Other
Federal Waste Generator Description:	Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	CA
State District:	3
Mailing Address:	10903 FAWCETT AVE
Mailing City,State,Zip:	SOUTH EL MONTE, CA 91733
Owner Name:	ERNESTO MACIAS
Owner Type:	Private
Operator Name:	NOT REQUIRED
Operator Type:	Private
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:	No
Universal Waste Destination Facility:	No
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

ERNIE'S CARBURETORS (Continued) **1000248590**

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:	2002-06-27 03:33:26.0
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

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	ERNESTO MACIAS
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, ME 99999
Owner/Operator Telephone:	415-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	NOT REQUIRED
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, ME 99999
Owner/Operator Telephone:	415-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1988-04-18 00:00:00.0
Handler Name: ERNIE'S CARBURETORS	
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	CA
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:	811118

ERNIE'S CARBURETORS (Continued) **1000248590**

NAICS Description: OTHER AUTOMOTIVE MECHANICAL AND ELECTRICAL REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110002802441

Click Here:

Environmental Interest/Information System:
California Hazardous Waste Tracking System - Datamart (HWTS-DATAMART) provides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal facilities.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.
STATE MASTER

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000248590
Registry ID: 110002802441
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110002802441
Name: ERNIE'S CARBURETORS
Address: 10903 FAWCETT AVE
City,State,Zip: SOUTH EL MONTE, CA 91733

WIP:
Name: ERNIES CARBERATORS
Address: 10903 Fawcett Ave
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 107.0903
File Status: Not reported
Staff: UNIDENTIFIED
Facility Suite: Not reported

C36 **ERNIE'S CARBURETORS INC** **CERS HAZ WASTE** **S113015597**
NE **10903 FAWCETT AVE** **HAZNET** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733** **HWTS**
0.198 mi.
1046 ft. **Site 15 of 16 in cluster C**

Relative:
Higher

Actual:
226 ft.

CERS HAZ WASTE:

Name:	ERNIE'S CARBURETORS
Address:	10903 FAWCETT AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Site ID:	28622
CERS ID:	10306606
CERS Description:	Hazardous Waste Generator

Evaluation:

Eval General Type:	Compliance Evaluation Inspection
Eval Date:	08-29-2016
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	Not reported
Eval Division:	Los Angeles County Fire Department
Eval Program:	HW
Eval Source:	CERS

Eval General Type:	Compliance Evaluation Inspection
Eval Date:	11-18-2019
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	ERNESTO MACIAS NO SIGNIFICANT VIOLATIONS
Eval Division:	Los Angeles County Fire Department
Eval Program:	HW
Eval Source:	CERS

Affiliation:

Affiliation Type Desc:	Environmental Contact
Entity Name:	Ernesto Macias
Entity Title:	Not reported
Affiliation Address:	10903 FAWCETT AVE
Affiliation City:	SOUTH EL MONTE
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	91733
Affiliation Phone:	Not reported

Affiliation Type Desc:	Parent Corporation
Entity Name:	ERNIE'S CARBURETORS
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

Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	10903 FAWCETT AVE
Affiliation City:	SOUTH EL MONTE

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	91733
Affiliation Phone:	Not reported
Affiliation Type Desc:	CUPA District
Entity Name:	Los Angeles County Fire
Entity Title:	Not reported
Affiliation Address:	5825 Rickenbacker Road
Affiliation City:	Commerce
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	90040-3027
Affiliation Phone:	(323) 890-4000
Affiliation Type Desc:	Legal Owner
Entity Name:	Ernesto Macias
Entity Title:	Not reported
Affiliation Address:	10903 FAWCETT AVE
Affiliation City:	SOUTH EL MONTE
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	91733
Affiliation Phone:	(626) 444-7167
Affiliation Type Desc:	Operator
Entity Name:	Ernesto A Macias
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:	(626) 452-0742

HAZNET:

Name:	ERNIE'S CARBURETORS INC
Address:	10903 FAWCETT AVE
Address 2:	Not reported
City,State,Zip:	SOUTH EL MONTE, CA 917333819
Contact:	ERNESTO A MACIAS
Telephone:	6264844227
Mailing Name:	Not reported
Mailing Address:	10903 FAWCETT AVE
Year:	2018
Gepaid:	CAD982370579
TSD EPA ID:	CAT000613935
CA Waste Code:	134 - Aqueous solution with total organic residues less than 10 percent
Disposal Method:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons:	0.63000
Year:	2017
Gepaid:	CAD982370579

ERNIE'S CARBURETORS INC (Continued) **S113015597**

TSD EPA ID: CAT000613935
CA Waste Code: 134 - Aqueous solution with total organic residues less than 10 percent
Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.588

Year: 2016
Gepaid: CAD982370579
TSD EPA ID: CAT000613935
CA Waste Code: 134 - Aqueous solution with total organic residues less than 10 percent
Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.672

Year: 2015
Gepaid: CAD982370579
TSD EPA ID: CAT000613935
CA Waste Code: 134 - Aqueous solution with total organic residues less than 10 percent
Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.5712

Year: 2014
Gepaid: CAD982370579
TSD EPA ID: CAT000613935
CA Waste Code: 134 - Aqueous solution with total organic residues less than 10 percent
Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.483

Year: 2013
Gepaid: CAD982370579
TSD EPA ID: CAT000613893
CA Waste Code: 134 - Aqueous solution with total organic residues less than 10 percent
Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.1764

Year: 2013
Gepaid: CAD982370579
TSD EPA ID: CAT000613935
CA Waste Code: 134 - Aqueous solution with total organic residues less than 10 percent
Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.2814

Year: 2012
Gepaid: CAD982370579
TSD EPA ID: CAT000613893
CA Waste Code: 134 - Aqueous solution with total organic residues less than 10 percent

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Disposal Method:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons:	0.2604
Year:	2011
Gepaid:	CAD982370579
TSD EPA ID:	CAT000613893
CA Waste Code:	134 - Aqueous solution with total organic residues less than 10 percent
Disposal Method:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons:	0.315
Year:	2008
Gepaid:	CAD982370579
TSD EPA ID:	CAT000613893
CA Waste Code:	-
Disposal Method:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons:	Not reported

Click this hyperlink while viewing on your computer to access
12 additional CA HAZNET: record(s) in the EDR Site Report.

Additional Info:

Year:	2008
Gen EPA ID:	CAD982370579
Shipment Date:	20081217
Creation Date:	4/14/2009 18:30:09
Receipt Date:	20081218
Manifest ID:	000886748SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20081217
Creation Date:	4/14/2009 18:30:09
Receipt Date:	20081218

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Manifest ID:	000886748SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	20081001
Creation Date:	2/4/2009 18:30:20
Receipt Date:	20081002
Manifest ID:	001386065SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	20081001
Creation Date:	2/4/2009 18:30:20
Receipt Date:	20081002
Manifest ID:	001386065SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC

ERNIE'S CARBURETORS INC (Continued) **S113015597**

TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20080707
Creation Date:	11/12/2008 18:30:09
Receipt Date:	20080708
Manifest ID:	001159597SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.168
Waste Quantity:	40
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20080707
Creation Date:	11/12/2008 18:30:09
Receipt Date:	20080708
Manifest ID:	001159597SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20080403
Creation Date:	8/20/2008 18:30:32
Receipt Date:	20080404
Manifest ID:	001170324SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20080403
Creation Date:	8/20/2008 18:30:32
Receipt Date:	20080404
Manifest ID:	001170324SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	- Not reported
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	Not reported
Waste Quantity:	Not reported
Quantity Unit:	Not reported
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Shipment Date:	20080107
Creation Date:	5/30/2008 18:30:16
Receipt Date:	20080107
Manifest ID:	000961217SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.336
Waste Quantity:	80
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	20080107
Creation Date:	5/30/2008 18:30:16
Receipt Date:	20080107
Manifest ID:	000961217SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.168
Waste Quantity:	40
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2017
Gen EPA ID:	CAD982370579

Shipment Date:	20170807
Creation Date:	7/19/2018 18:30:16
Receipt Date:	20170807

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Manifest ID:	006055960SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.21
Waste Quantity:	50
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20170515
Creation Date:	5/19/2018 18:30:13
Receipt Date:	20170515
Manifest ID:	006006128SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.21
Waste Quantity:	50
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20170224
Creation Date:	5/16/2017 18:30:23
Receipt Date:	20170224
Manifest ID:	005736617SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS, INC.
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS, INC.

ERNIE'S CARBURETORS INC (Continued) **S113015597**

TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.168
Waste Quantity:	40
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2016
Gen EPA ID:	CAD982370579
Shipment Date:	20151230
Creation Date:	3/4/2016 22:15:32
Receipt Date:	20151230
Manifest ID:	005177522SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20151009
Creation Date:	12/2/2015 22:15:28
Receipt Date:	20151009
Manifest ID:	004981523SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues

ERNIE'S CARBURETORS INC (Continued) **S113015597**

RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20150714
Creation Date:	9/23/2015 22:15:13
Receipt Date:	20150714
Manifest ID:	004954056SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.126
Waste Quantity:	30
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20150424
Creation Date:	7/8/2015 22:15:08
Receipt Date:	20150424
Manifest ID:	004906573SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.1512
Waste Quantity:	36
Quantity Unit:	G
Additional Code 1:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20150128
Creation Date:	5/8/2015 22:15:13
Receipt Date:	20150128
Manifest ID:	004621063SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.126
Waste Quantity:	30
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2015
Gen EPA ID:	CAD982370579
Shipment Date:	20151230
Creation Date:	3/4/2016 22:15:32
Receipt Date:	20151230
Manifest ID:	005177522SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Additional Code 5:	Not reported
Shipment Date:	20151009
Creation Date:	12/2/2015 22:15:28
Receipt Date:	20151009
Manifest ID:	004981523SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20150714
Creation Date:	9/23/2015 22:15:13
Receipt Date:	20150714
Manifest ID:	004954056SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.126
Waste Quantity:	30
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20150424
Creation Date:	7/8/2015 22:15:08
Receipt Date:	20150424
Manifest ID:	004906573SKS
Trans EPA ID:	TXR000081205

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.1512
Waste Quantity:	36
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20150128
Creation Date:	5/8/2015 22:15:13
Receipt Date:	20150128
Manifest ID:	004621063SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.126
Waste Quantity:	30
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	1999
Gen EPA ID:	CAD982370579
Shipment Date:	19991230
Creation Date:	2/15/2000 0:00:00
Receipt Date:	19991230
Manifest ID:	99537790
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	19991230
Creation Date:	2/15/2000 0:00:00
Receipt Date:	19991230
Manifest ID:	99537790
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	19991006
Creation Date:	11/22/1999 0:00:00
Receipt Date:	19991006
Manifest ID:	99505593
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.0798
Waste Quantity:	19

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19991006
Creation Date:	11/22/1999 0:00:00
Receipt Date:	19991006
Manifest ID:	99505593
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.0798
Waste Quantity:	19
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19990716
Creation Date:	8/24/1999 0:00:00
Receipt Date:	19990716
Manifest ID:	99035744
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19990716
Creation Date:	8/24/1999 0:00:00

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Receipt Date:	19990716
Manifest ID:	99035744
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	19990419
Creation Date:	5/20/1999 0:00:00
Receipt Date:	19990419
Manifest ID:	98800825
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.1176
Waste Quantity:	28
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	19990419
Creation Date:	5/20/1999 0:00:00
Receipt Date:	19990419
Manifest ID:	98800825
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.0924
Waste Quantity:	22
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19990126
Creation Date:	3/15/1999 0:00:00
Receipt Date:	19990126
Manifest ID:	98631368
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.0378
Waste Quantity:	9
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2011
Gen EPA ID:	CAD982370579
Shipment Date:	20111111
Creation Date:	4/14/2012 20:30:11
Receipt Date:	20111116
Manifest ID:	002714191SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20111111
Creation Date:	4/14/2012 20:30:11
Receipt Date:	20111116
Manifest ID:	002714191SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20110817
Creation Date:	2/9/2012 20:30:13
Receipt Date:	20110822
Manifest ID:	004268677FLE
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Additional Code 5:	Not reported
Shipment Date:	20110817
Creation Date:	2/9/2012 20:30:13
Receipt Date:	20110822
Manifest ID:	004268677FLE
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2012
Gen EPA ID:	CAD982370579
Shipment Date:	20120425
Creation Date:	10/19/2012 22:15:36
Receipt Date:	20120427
Manifest ID:	002749221SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.0924
Waste Quantity:	22
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20120130

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Creation Date:	6/27/2012 20:30:16
Receipt Date:	20120202
Manifest ID:	002778685SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.168
Waste Quantity:	40
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2005
Gen EPA ID:	CAD982370579
Shipment Date:	20051212
Creation Date:	7/12/2006 18:32:38
Receipt Date:	20051212
Manifest ID:	24611075
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20051212
Creation Date:	7/12/2006 18:32:38
Receipt Date:	20051212
Manifest ID:	24611075
Trans EPA ID:	TXR000050930

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	20050927
Creation Date:	3/10/2006 10:49:15
Receipt Date:	20050928
Manifest ID:	24739545
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	20050927
Creation Date:	3/10/2006 10:49:15
Receipt Date:	20050928
Manifest ID:	24739545
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20050715
Creation Date:	10/11/2005 18:31:29
Receipt Date:	20050719
Manifest ID:	24503484
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.042
Waste Quantity:	10
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20050715
Creation Date:	10/11/2005 18:31:29
Receipt Date:	20050719
Manifest ID:	24503484
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.042
Waste Quantity:	10
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Shipment Date:	20050428
Creation Date:	6/12/2005 18:30:59
Receipt Date:	20050429
Manifest ID:	24495754
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.1134
Waste Quantity:	27
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	20050428
Creation Date:	6/12/2005 18:30:59
Receipt Date:	20050429
Manifest ID:	24495754
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.0882
Waste Quantity:	21
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	20050209
Creation Date:	4/2/2005 18:31:07
Receipt Date:	20050210
Manifest ID:	23660317
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	20050209
Creation Date:	4/2/2005 18:31:07
Receipt Date:	20050210
Manifest ID:	23660317
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	1998
Gen EPA ID:	CAD982370579

Shipment Date:	19981210
Creation Date:	1/21/1999 0:00:00
Receipt Date:	19981210
Manifest ID:	98450663
Trans EPA ID:	ILD984908202
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D006

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Meth Code:	H01 - Transfer Station
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2001
Gen EPA ID:	CAD982370579
Shipment Date:	20010216
Creation Date:	4/19/2001 0:00:00
Receipt Date:	20010219
Manifest ID:	20360462
Trans EPA ID:	SCR000075150
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20010216
Creation Date:	4/19/2001 0:00:00
Receipt Date:	20010219
Manifest ID:	20360462
Trans EPA ID:	SCR000075150
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

Additional Info:
Year: 2007
Gen EPA ID: CAD982370579

Shipment Date: 20071015
Creation Date: 3/18/2008 18:30:12
Receipt Date: 20071015
Manifest ID: 000757060SKS
Trans EPA ID: TXR000050930
Trans Name: SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
TSDF EPA ID: CAT000613893
Trans Name: SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID: Not reported
TSDF Alt Name: Not reported
Waste Code Description: 134 - Aqueous solution with <10% total organic residues
RCRA Code: Not reported
Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons: 0.084
Waste Quantity: 20
Quantity Unit: G
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported
Additional Code 5: Not reported

Shipment Date: 20071015
Creation Date: 3/18/2008 18:30:12
Receipt Date: 20071015
Manifest ID: 000757060SKS
Trans EPA ID: TXR000050930
Trans Name: SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
TSDF EPA ID: CAT000613893
Trans Name: SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID: Not reported
TSDF Alt Name: Not reported
Waste Code Description: 134 - Aqueous solution with <10% total organic residues
RCRA Code: Not reported
Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons: 0.168
Waste Quantity: 40
Quantity Unit: G
Additional Code 1: Not reported
Additional Code 2: Not reported
Additional Code 3: Not reported
Additional Code 4: Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Additional Code 5:	Not reported
Shipment Date:	20070730
Creation Date:	2/29/2008 18:30:06
Receipt Date:	20070730
Manifest ID:	000874749SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20070730
Creation Date:	2/29/2008 18:30:06
Receipt Date:	20070730
Manifest ID:	000874749SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.168
Waste Quantity:	40
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20070511
Creation Date:	12/20/2007 18:30:14
Receipt Date:	20070511
Manifest ID:	000201280SKS
Trans EPA ID:	TXR000050930

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20070511
Creation Date:	12/20/2007 18:30:14
Receipt Date:	20070511
Manifest ID:	000201280SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.168
Waste Quantity:	40
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20070129
Creation Date:	8/9/2007 18:30:58
Receipt Date:	20070129
Manifest ID:	000352347SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC 000798
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20070129
Creation Date:	8/9/2007 18:30:58
Receipt Date:	20070129
Manifest ID:	000352347SKS
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC 000798
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2013
Gen EPA ID:	CAD982370579
Shipment Date:	20131211
Creation Date:	3/18/2014 22:15:12
Receipt Date:	20131211
Manifest ID:	004019920SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No

ERNIE'S CARBURETORS INC (Continued) **S113015597**

	Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20130916
Creation Date:	10/23/2013 22:15:07
Receipt Date:	20130916
Manifest ID:	003727842SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.0924
Waste Quantity:	22
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20130627
Creation Date:	10/30/2013 22:15:29
Receipt Date:	20130702
Manifest ID:	003696071SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.0924
Waste Quantity:	22
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20130404
Creation Date:	6/10/2013 22:15:06
Receipt Date:	20130404
Manifest ID:	003395492SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20130108
Creation Date:	5/8/2013 22:15:17
Receipt Date:	20130111
Manifest ID:	003630875SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2003
Gen EPA ID:	CAD982370579

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Shipment Date:	20030826
Creation Date:	7/29/2004 7:43:17
Receipt Date:	20030827
Manifest ID:	22646605
Trans EPA ID:	TXR000050930
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.0546
Waste Quantity:	13
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	20030826
Creation Date:	7/29/2004 7:43:17
Receipt Date:	20030827
Manifest ID:	22646605
Trans EPA ID:	TXR000050930
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.042
Waste Quantity:	10
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2006
Gen EPA ID:	CAD982370579

Shipment Date:	20061113
Creation Date:	3/30/2007 13:32:20
Receipt Date:	20061113
Manifest ID:	000161047CEX
Trans EPA ID:	TXR000050930

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20061113
Creation Date:	3/30/2007 13:32:20
Receipt Date:	20061113
Manifest ID:	000161047CEX
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20060818
Creation Date:	10/5/2006 18:30:24
Receipt Date:	20060818
Manifest ID:	24725763
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20060818
Creation Date:	10/5/2006 18:30:24
Receipt Date:	20060818
Manifest ID:	24725763
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20060602
Creation Date:	8/24/2006 18:33:57
Receipt Date:	20060602
Manifest ID:	24613831
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20060602
Creation Date:	8/24/2006 18:33:57
Receipt Date:	20060602
Manifest ID:	24613831
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20060307
Creation Date:	7/5/2006 12:03:31
Receipt Date:	20060307
Manifest ID:	24617129
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20060307
Creation Date:	7/5/2006 12:03:31
Receipt Date:	20060307
Manifest ID:	24617129
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2000
Gen EPA ID:	CAD982370579
Shipment Date:	20001129
Creation Date:	1/24/2001 0:00:00
Receipt Date:	20001129
Manifest ID:	20296239
Trans EPA ID:	SCR000075150
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.0756
Waste Quantity:	18
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20001129
Creation Date:	1/24/2001 0:00:00
Receipt Date:	20001129
Manifest ID:	20296239
Trans EPA ID:	SCR000075150
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	D039
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.0756
Waste Quantity:	18
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	2004
Gen EPA ID:	CAD982370579
Shipment Date:	20041120
Creation Date:	1/20/2005 18:31:32
Receipt Date:	20041123
Manifest ID:	23738280
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.063
Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20041120
Creation Date:	1/20/2005 18:31:32
Receipt Date:	20041123
Manifest ID:	23738280
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.063

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Waste Quantity:	15
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20040902
Creation Date:	12/28/2004 14:46:39
Receipt Date:	20040907
Manifest ID:	23699896
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.1218
Waste Quantity:	29
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20040902
Creation Date:	12/28/2004 14:46:39
Receipt Date:	20040907
Manifest ID:	23699896
Trans EPA ID:	TXR000050930
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613893
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	CAT000613893
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H01 - Transfer Station
Quantity Tons:	0.0714
Waste Quantity:	17
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Additional Info:

Year:	2014
Gen EPA ID:	CAD982370579
Shipment Date:	20141107
Creation Date:	1/15/2015 22:14:55
Receipt Date:	20141107
Manifest ID:	004515742SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20141107
Creation Date:	1/15/2015 22:14:55
Receipt Date:	20141107
Manifest ID:	004515742SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.084
Waste Quantity:	20
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20140818
Creation Date:	11/3/2014 22:14:33
Receipt Date:	20140818

ERNIE'S CARBURETORS INC (Continued) **S113015597**

Manifest ID:	004320870SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20140529
Creation Date:	8/14/2014 22:15:06
Receipt Date:	20140529
Manifest ID:	004357227SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	20140308
Creation Date:	4/30/2014 22:15:24
Receipt Date:	20140308
Manifest ID:	004051280SKS
Trans EPA ID:	TXR000081205
Trans Name:	SAFETY-KLEEN SYSTEMS INC
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAT000613935
Trans Name:	SAFETY-KLEEN SYSTEMS INC

ERNIE'S CARBURETORS INC (Continued) **S113015597**

TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	134 - Aqueous solution with <10% total organic residues
RCRA Code:	Not reported
Meth Code:	H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Quantity Tons:	0.105
Waste Quantity:	25
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

HWTS:

Name:	ERNIE'S CARBURETORS INC
Address:	10903 FAWCETT AVE
Address 2:	Not reported
City,State,Zip:	SOUTH EL MONTE, CA 917330000
EPA ID:	CAD982370579
Inactive Date:	Not reported
Create Date:	06/17/1988
Last Act Date:	07/27/2020
Mailing Name:	Not reported
Mailing Address:	10903 FAWCETT AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	SOUTH EL MONTE, CA 917333819
Owner Name:	ERNESTO AGUSTIN MACIAS
Owner Address:	527 NORTH MORADA AVE
Owner Address 2:	Not reported
Owner City,State,Zip:	WEST COVINA, CA 917900000
Contact Name:	ERNESTO A MACIAS
Contact Address:	527 N MORADA AVE
Contact Address 2:	Not reported
City,State,Zip:	WEST COVINA, CA 91790

C37 **JAMES S LORENZO MACHINE** **CERS HAZ WASTE** **S106769876**
NE **10915 FAWCETT AVE** **WIP** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733** **CERS**
0.205 mi.
1081 ft. **Site 16 of 16 in cluster C**

Relative:
Higher

Actual:
227 ft.

CERS HAZ WASTE:

Name:	JAMES S LORENZO MACHINE
Address:	10915 FAWCETT AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Site ID:	395381
CERS ID:	10283428
CERS Description:	Hazardous Waste Generator

WIP:

Name:	JAMES LORENZO MACHINE
Address:	10915 Fawcett Ave
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
File Number:	114.1153

JAMES S LORENZO MACHINE (Continued) **S106769876**

File Status: **Historical**
Staff: UNIDENTIFIED
Facility Suite: Not reported

CERS:
Name: JAMES S LORENZO MACHINE
Address: 10915 FAWCETT AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 395381
CERS ID: 10283428
CERS Description: Chemical Storage Facilities

Violations:
Site ID: 395381
Site Name: JAMES S LORENZO MACHINE
Violation Date: 01-12-2016
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Description: Failure to obtain and/or maintain an Active EPA ID.
Violation Notes: Returned to compliance on 04/04/2016. OBSERVATION: This facility does not have an EPA Identification number to manage hazardous waste. A hazardous waste generator shall not treat, store, dispose of, transport or offer for transportation, hazardous waste without an EPA ID number. CORRECTIVE ACTION: Immediately obtain an EPA ID number through the Department of Toxic Substances Control (DTSC) to manage hazardous waste. A hazardous waste generator shall not treat, store, dispose of, transport, or offer for transportation, hazardous waste without an active EPA ID number.
Violation Division: Los Angeles County Fire Department
Violation Program: HW
Violation Source: CERS

Site ID: 395381
Site Name: JAMES S LORENZO MACHINE
Violation Date: 08-07-2019
Citation: HSC 6.95 25508.1(a)-(f) - California Health and Safety Code, Chapter 6.95, Section(s) 25508.1(a)-(f)
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. A substantial change in the handler's operations that requires modification to any portion of the business plan.
Violation Notes: Returned to compliance on 05/28/2020. OBSERVATION: The business failed to update business plan within 30 days when one of the following occurs: a 100 percent or more increase in the quantity of a previously disclosed material; any handling of a previously undisclosed hazardous material (solvent in 55-gal drum outside); a change of business address, business ownership, or business name; or a substantial change in the handler's operations that requires modification to any portion of the business plan. CORRECTIVE ACTION: Update all submittal elements effected by the change(s) and electronically submit the update within 30 days.
Violation Division: Los Angeles County Fire Department
Violation Program: HMRRP
Violation Source: CERS

JAMES S LORENZO MACHINE (Continued) **S106769876**

Site ID:	395381
Site Name:	JAMES S LORENZO MACHINE
Violation Date:	01-12-2016
Citation:	HSC 6.95 25508(d) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(d)
Violation Description:	Failure to complete and/or electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Notes:	Returned to compliance on 01/19/2016. OBSERVATION: A hazardous materials business plan has not been received by the CUPA. The owner/operator failed to electronically submit its business plan to the statewide information management system, CERS (California Environmental Reporting System). HSC 25508(a)(1) CORRECTIVE ACTION: Submit the business plan electronically in the California Environmental Reporting System (CERS) and implement immediately. Go to CERS internet website (http://cers.calepa.ca.gov/) and establish an account. After an account is created, complete CERS Online Business Plan and submit. Include: 1) Business Activities 2) Business Owner/Operator Identification 3) Hazardous Materials Inventory 4) Site Map 5) Emergency Response/Contingency Plan 6) Employee Training Plan. If you need assistance contact the Los Angeles County Fire Department Data Operations section at 323-890-4000.
Violation Division:	Los Angeles County Fire Department
Violation Program:	HMRRP
Violation Source:	CERS

Site ID:	395381
Site Name:	JAMES S LORENZO MACHINE
Violation Date:	08-07-2019
Citation:	HSC 6.5 25123.3(h)(1) - California Health and Safety Code, Chapter 6.5, Section(s) 25123.3(h)(1)
Violation Description:	Failure to send hazardous waste offsite for treatment, storage, or disposal within 180 days (or 270 days if waste is transported over 200 miles) for a generator who generates less than 1000 kilogram per month if all of the following conditions are met: (1) The quantity of hazardous waste accumulated onsite never exceeds 6,000 kilograms. (2) The generator complies with the requirements of 40 Code of Federal Regulations section 262.34(d), (e) and (f). (3) The generator does not hold acutely hazardous waste or extremely hazardous waste in an amount greater than one kilogram for more than 90 days.
Violation Notes:	Returned to compliance on 05/22/2020. OBSERVATION: Owner/Operator is a small quantity generator and failed to send hazardous waste offsite for treatment, storage, or disposal within 180 days (or 270 days if waste is transported over 200 miles), or has failed to comply with the conditions of CCR 66262.34(d) and has stored hazardous waste over 90 days. CORRECTIVE ACTION: Dispose of hazardous waste (waste oil-coolant mixture) that has been stored over the applicable time limit and provide documentation that the violation has been corrected.
Violation Division:	Los Angeles County Fire Department
Violation Program:	HW
Violation Source:	CERS

Site ID:	395381
Site Name:	JAMES S LORENZO MACHINE
Violation Date:	08-07-2019
Citation:	22 CCR 11 66261.7 - California Code of Regulations, Title 22, Chapter 11, Section(s) 66261.7

JAMES S LORENZO MACHINE (Continued) **S106769876**

Violation Description: Failure to manage empty containers greater than 5 gallons in capacity that previously held a hazardous material/waste in accordance with 22 CCR 11 66261.7 including but not limited to the following: (e)(2)By reclaiming its scrap value onsite or shipping the container or inner liner to a person who reclaims its scrap value; or (3) By reconditioning or re manufacturing the container or inner liner onsite for subsequent reuse, or shipping the container or inner liner to a person who reconditions or re-manufactures the container or inner liner; or (4) By shipping the container or inner liner to a supplier or to another intermediate collection location for accumulation prior to managing the container or inner liner pursuant to subsections (e)(2) or (e)(3) of 22 CCR 11 66261.7; or (i) By shipping the container or inner liner back to the supplier for the purpose of being refilled. (f) A container or an inner liner removed from a container larger than five gallons in capacity which is managed pursuant to subsection (e) of 22 CCR 11 66261.7 shall be marked with the date it has been emptied and shall be managed within one year of being emptied.
Violation Notes: Returned to compliance on 05/22/2020. OBSERVATION: Approximately 10 drums were observed in the backyard without labels. CORRECTIVE ACTION: Submit photos/documentation to this department demonstrating that the empty containers listed above have been marked with the date they were emptied and are being properly managed pursuant to 22 CCR 11 66261.7.
Violation Division: Los Angeles County Fire Department
Violation Program: HW
Violation Source: CERS

Evaluation:
Eval General Type: Compliance Evaluation Inspection
Eval Date: 01-12-2016
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: James Lorenzo
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 01-12-2016
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: James Lorenzo
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Other/Unknown
Eval Date: 01-19-2016
Violations Found: No
Eval Type: Other, not routine, done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Other/Unknown
Eval Date: 04-04-2016

JAMES S LORENZO MACHINE (Continued) **S106769876**

Violations Found: No
Eval Type: Other, not routine, done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-07-2019
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: James S Lorenzo, Owner
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-07-2019
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: James S Lorenzo, Owner
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Affiliation:
Affiliation Type Desc: Environmental Contact
Entity Name: JAMES LORENZO
Entity Title: Not reported
Affiliation Address: 10915 E. FAWCETT AVE
Affiliation City: SOUTH EL MONTE
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: 91733
Affiliation Phone: Not reported

Affiliation Type Desc: Identification Signer
Entity Name: JAMES LORENZO
Entity Title: OWNER
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: CUPA District
Entity Name: Los Angeles County Fire
Entity Title: Not reported
Affiliation Address: 5825 Rickenbacker Road
Affiliation City: Commerce
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: 90040-3027
Affiliation Phone: (323) 890-4000

Affiliation Type Desc: Document Preparer

JAMES S LORENZO MACHINE (Continued) **S106769876**

Entity Name:	JAMES LORENZO
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
Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	10915 FAWCETT AVE
Affiliation City:	SOUTH EL MONTE
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	91733
Affiliation Phone:	Not reported
Affiliation Type Desc:	Operator
Entity Name:	JAMES S. LORENZO
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:	(626) 332-5745
Affiliation Type Desc:	Parent Corporation
Entity Name:	JAMES S LORENZO MACHINE
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
Affiliation Type Desc:	Legal Owner
Entity Name:	JAMES S LORENZO
Entity Title:	Not reported
Affiliation Address:	10915 FAWCETT AVE
Affiliation City:	SOUTH EL MONTE
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	91733
Affiliation Phone:	(626) 332-5745

D38 **H&S ENERGY PORDUCTS LLC 2042** **RCRA NonGen / NLR** **1024851349**
NNE **1105 SANTA ANITA AVE** **CAL000409835**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.206 mi.
1088 ft. **Site 9 of 16 in cluster D**

Relative: **Higher**

Actual: **227 ft.**

RCRA NonGen / NLR:

Date Form Received by Agency:	2020-09-10 00:00:00.0
Handler Name:	H&S ENERGY PORDUCTS LLC 2042
Handler Address:	1105 SANTA ANITA AVE
Handler City,State,Zip:	SOUTH EL MONTE, CA 91733
EPA ID:	CAL000409835
Contact Name:	VICTOR HASSAN
Contact Address:	2860 N SANTIAGO BLVD
Contact City,State,Zip:	ORANGE, CA 92867
Contact Telephone:	714-761-5426
Contact Fax:	714-252-5394
Contact Email:	A.HASSAN@HASOIL.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:	Not reported
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	2860 N SANTIAGO BLVD
Mailing City,State,Zip:	ORANGE, CA 92867-0000
Owner Name:	Not reported
Owner Type:	Not reported
Operator Name:	H&S ENERGYPRODUCTS LLC
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:	No
Universal Waste Destination Facility:	No
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

H&S ENERGY PORDUCTS LLC 2042 (Continued) **1024851349**

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:	2020-09-25 14:17:13.0
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

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name:	VICTOR HASSAN
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2860 N SANTIAGO BLVD
Owner/Operator City,State,Zip:	ORANGE, CA 92867
Owner/Operator Telephone:	714-761-5426
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	H&S ENERGY LLC
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2860 N SANTIAGO BLVD
Owner/Operator City,State,Zip:	ORANGE, CA 92867-0000
Owner/Operator Telephone:	714-761-5426
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

H&S ENERGY PORDUCTS LLC 2042 (Continued) **1024851349**

Owner/Operator Indicator:	Operator
Owner/Operator Name:	H&S ENERGYPRODUCTS LLC
Legal Status:	Other
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2860 N SANTIAGO BLVD
Owner/Operator City,State,Zip:	ORANGE, CA 92867-0000
Owner/Operator Telephone:	714-761-5426
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	2015-09-02 00:00:00.0
Handler Name: H&S 42	
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:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2020-09-10 00:00:00.0
Handler Name: H&S ENERGY PORDUCTS LLC 2042	
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:	No
Electronic Manifest Broker:	No

List of NAICS Codes and Descriptions:

NAICS Code:	44719
NAICS Description:	OTHER GASOLINE STATIONS

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

D39 **CHEVRON 202030** **CERS HAZ WASTE** **S123613512**
NNE **1105 SANTA ANITA AVE** **CERS TANKS** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733** **HAZNET**
0.206 mi. **CERS**
1088 ft. **Site 10 of 16 in cluster D** **HWTS**

Relative:
Higher

Actual:
227 ft.

CERS HAZ WASTE:
Name: H&S ENERGY PRODUCTS, LLC #2042
Address: 1105 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 64926
CERS ID: 10290511
CERS Description: Hazardous Waste Generator

CERS TANKS:
Name: H&S ENERGY PRODUCTS, LLC #2042
Address: 1105 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 64926
CERS ID: 10290511
CERS Description: Underground Storage Tank

HAZNET:
Name: CHEVRON 202030
Address: 1105 SANTA ANITA AVE
Address 2: Not reported
City,State,Zip: SOUTH EL MONTE, CA 917333832
Contact: KATHY NORRIS
Telephone: 9258425931
Mailing Name: Not reported
Mailing Address: PO BOX 6004

Year: 1998
Gepaid: CAD980887855
TSD EPA ID: CAD982484933
CA Waste Code: 513 - Empty containers less than 30 gallons
Disposal Method: D99 - Disposal, Other
Tons: 0.6

Year: 1998
Gepaid: CAD980887855
TSD EPA ID: CAD008302903
CA Waste Code: 241 - Tank bottom waste
Disposal Method: R01 - Recycler
Tons: 2.919

Year: 1998
Gepaid: CAD980887855
TSD EPA ID: CAD008302903
CA Waste Code: 221 - Waste oil and mixed oil
Disposal Method: R01 - Recycler
Tons: 0.114

Year: 1998
Gepaid: CAD980887855
TSD EPA ID: CAD982484933
CA Waste Code: 512 - Other empty containers 30 gallons or more
Disposal Method: D99 - Disposal, Other

CHEVRON 202030 (Continued) **S123613512**

Tons: 9.9375

Year: 1996
Gepaid: CAD980887855
TSD EPA ID: CAD008302903
CA Waste Code: 133 - Aqueous solution with total organic residues 10 percent or more
Disposal Method: R01 - Recycler
Tons: 0.5838

Year: 1994
Gepaid: CAD980887855
TSD EPA ID: CAD980883177
CA Waste Code: 223 - Unspecified oil-containing waste
Disposal Method: R01 - Recycler
Tons: 3.5445

Year: 1994
Gepaid: CAD980887855
TSD EPA ID: CAD982484933
CA Waste Code: 512 - Other empty containers 30 gallons or more
Disposal Method: R01 - Recycler
Tons: 0.175

Year: 1988
Gepaid: CAD980887855
TSD EPA ID: CAT080013352
CA Waste Code: 222 - Oil/water separation sludge
Disposal Method: R01 - Recycler
Tons: 5.004

Year: 1988
Gepaid: CAD980887855
TSD EPA ID: CAD008302903
CA Waste Code: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Disposal Method: R01 - Recycler
Tons: 0.2001

Additional Info:
Year: 1998
Gen EPA ID: CAD980887855

Shipment Date: 19980601
Creation Date: 8/3/1998 0:00:00
Receipt Date: 19980601
Manifest ID: 97446715
Trans EPA ID: CAD000083121
Trans Name: Not reported
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
TSDF EPA ID: CAD008302903
Trans Name: Not reported
TSDF Alt EPA ID: Not reported
TSDF Alt Name: Not reported
Waste Code Description: 221 - Waste oil and mixed oil
RCRA Code: Not reported
Meth Code: R01 - Recycler

CHEVRON 202030 (Continued) **S123613512**

Quantity Tons:	0.114
Waste Quantity:	30
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19980407
Creation Date:	5/26/1998 0:00:00
Receipt Date:	19980408
Manifest ID:	97445837
Trans EPA ID:	CAD982030173
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD982484933
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	513 - Empty containers less than 30 gallons
RCRA Code:	Not reported
Meth Code:	D99 - Disposal, Other
Quantity Tons:	0.6
Waste Quantity:	1200
Quantity Unit:	P
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19980403
Creation Date:	5/26/1998 0:00:00
Receipt Date:	19980403
Manifest ID:	97445828
Trans EPA ID:	CAD982030173
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD982484933
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	512 - Other empty containers 30 gallons or more
RCRA Code:	Not reported
Meth Code:	D99 - Disposal, Other
Quantity Tons:	3
Waste Quantity:	6000
Quantity Unit:	P
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

CHEVRON 202030 (Continued) **S123613512**

Shipment Date:	19980403
Creation Date:	5/26/1998 0:00:00
Receipt Date:	19980403
Manifest ID:	97445829
Trans EPA ID:	CAD982030173
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD982484933
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	512 - Other empty containers 30 gallons or more
RCRA Code:	Not reported
Meth Code:	D99 - Disposal, Other
Quantity Tons:	2.5
Waste Quantity:	5000
Quantity Unit:	P
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	19980403
Creation Date:	5/26/1998 0:00:00
Receipt Date:	19980408
Manifest ID:	97445832
Trans EPA ID:	CAD982030173
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD008302903
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	241 - Tank bottom waste 251 Still bottoms with halogenated organics
RCRA Code:	Not reported
Meth Code:	R01 - Recycler
Quantity Tons:	2.919
Waste Quantity:	700
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	19980403
Creation Date:	5/26/1998 0:00:00
Receipt Date:	19980406
Manifest ID:	97445826
Trans EPA ID:	CAD982030173
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD982484933

CHEVRON 202030 (Continued) **S123613512**

Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	512 - Other empty containers 30 gallons or more
RCRA Code:	Not reported
Meth Code:	D99 - Disposal, Other
Quantity Tons:	1.4375
Waste Quantity:	2875
Quantity Unit:	P
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Shipment Date:	19980403
Creation Date:	5/26/1998 0:00:00
Receipt Date:	19980403
Manifest ID:	97445827
Trans EPA ID:	CAD982030173
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD982484933
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	512 - Other empty containers 30 gallons or more
RCRA Code:	Not reported
Meth Code:	D99 - Disposal, Other
Quantity Tons:	3
Waste Quantity:	6000
Quantity Unit:	P
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	1994
Gen EPA ID:	CAD980887855

Shipment Date:	19941219
Creation Date:	10/19/1995 0:00:00
Receipt Date:	19941220
Manifest ID:	95021027
Trans EPA ID:	CAD009466392
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD982484933
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	512 - Other empty containers 30 gallons or more
RCRA Code:	Not reported

CHEVRON 202030 (Continued) **S123613512**

Meth Code:	R01 - Recycler
Quantity Tons:	0.175
Waste Quantity:	350
Quantity Unit:	P
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19941219
Creation Date:	10/19/1995 0:00:00
Receipt Date:	19941227
Manifest ID:	95021048
Trans EPA ID:	Not reported
Trans Name:	Not reported
Trans 2 EPA ID:	CAD009466392
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD980883177
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	223 - Unspecified oil-containing waste
RCRA Code:	Not reported
Meth Code:	R01 - Recycler
Quantity Tons:	1.4595
Waste Quantity:	350
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported
Shipment Date:	19941207
Creation Date:	3/28/1996 0:00:00
Receipt Date:	19941208
Manifest ID:	93367566
Trans EPA ID:	CAD009466392
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD980883177
Trans Name:	Not reported
TSDF Alt EPA ID:	CAD980883177
TSDF Alt Name:	Not reported
Waste Code Description:	223 - Unspecified oil-containing waste
RCRA Code:	Not reported
Meth Code:	R01 - Recycler
Quantity Tons:	1.251
Waste Quantity:	300
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

CHEVRON 202030 (Continued) **S123613512**

Shipment Date:	19941205
Creation Date:	10/19/1995 0:00:00
Receipt Date:	19941206
Manifest ID:	95020983
Trans EPA ID:	CAD009466392
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD980883177
Trans Name:	Not reported
TSDF Alt EPA ID:	CAD980883177
TSDF Alt Name:	Not reported
Waste Code Description:	223 - Unspecified oil-containing waste
RCRA Code:	Not reported
Meth Code:	R01 - Recycler
Quantity Tons:	0.834
Waste Quantity:	200
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

Additional Info:

Year:	1996
Gen EPA ID:	CAD980887855

Shipment Date:	19960606
Creation Date:	5/30/1997 0:00:00
Receipt Date:	19960606
Manifest ID:	96164427
Trans EPA ID:	CAD981376213
Trans Name:	Not reported
Trans 2 EPA ID:	Not reported
Trans 2 Name:	Not reported
TSDF EPA ID:	CAD008302903
Trans Name:	Not reported
TSDF Alt EPA ID:	Not reported
TSDF Alt Name:	Not reported
Waste Code Description:	133 - Aqueous solution with 10% or more total organic residues
RCRA Code:	Not reported
Meth Code:	R01 - Recycler
Quantity Tons:	0.5838
Waste Quantity:	140
Quantity Unit:	G
Additional Code 1:	Not reported
Additional Code 2:	Not reported
Additional Code 3:	Not reported
Additional Code 4:	Not reported
Additional Code 5:	Not reported

CERS:

Name:	H&S ENERGY PRODUCTS, LLC #2042
Address:	1105 SANTA ANITA AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733

CHEVRON 202030 (Continued) **S123613512**

Site ID: 64926
CERS ID: 10290511
CERS Description: Chemical Storage Facilities

Violations:
Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
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.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-14-2018
Citation: HSC 6.7 25290.1(c)(3),25290.2(c)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25290.1(c)(3),25290.2(c)(3)
Violation Description: Failure to keep water out of the secondary containment of UST systems installed on or after July 1, 2003.
Violation Notes: Returned to compliance on 01/07/2019.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Description: Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.

CHEVRON 202030 (Continued) **S123613512**

Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2712(b)(1)(F) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(F)
Violation Description: "Failure to conduct secondary containment testing, or one or more of the following requirements: Perform the test of the secondary containment system upon installation, within six months of installation and every 36 months thereafter. Perform the test of a secondary containment component within 30 days of a repair or discontinuing vacuum, pressure or hydrostatic monitoring. Use a procedure that demonstrates the system works as well as at installation. Use applicable manufacturer guidelines, industry codes, engineering standard, or professional engineer approval. Performed by a certified service technician. Maintain records of secondary containment testing for 36 months."
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-14-2018
Citation: 23 CCR 16 2712(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(f)
Violation Description: Failure to implement the corrections specified in the inspection report within 30 calendar days of receiving an inspection report from either the UPA or special inspector.
Violation Notes: Returned to compliance on 01/07/2019.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2716(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(f)
Violation Description: "Failure to maintain on-site, or off-site at a readily available location if approved by the UPA, copies of Designated Operator inspection records as follows: Designated operator monthly inspection records for inspections performed before October 1, 2018 must be kept for 12 months from the month of inspection. For inspections performed on or after October 1, 2018, copies of the ""Designated Underground Storage Tank Operator Visual Inspection Report"" must be kept for 36 months from the month of inspection. "
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

CHEVRON 202030 (Continued) **S123613512**

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2711(a)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2711(a)(8)
Violation Description: Failure to submit or maintain a current facility plot plan.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-14-2018
Citation: HSC 6.7 25293 - California Health and Safety Code, Chapter 6.7, Section(s) 25293
Violation Description: Failure to maintain UST records of monitoring, testing, repairing, and closure in sufficient detail to enable the UPA to determine whether the UST systems are in compliance.
Violation Notes: Returned to compliance on 01/07/2019.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 07-30-2020
Citation: 23 CCR 16 2635(e)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2635(e)(8)
Violation Description: Failure to submit as-built plans for the location and orientation of the tanks and appurtenant piping systems for new installations and/or with the permit application.
Violation Notes: CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OUT SUBMIT CERS;SUBMIT PERMIT APP;SUBMIT WORK ORDER FOR LIGHT
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: HSC 6.7 25293 - California Health and Safety Code, Chapter 6.7, Section(s) 25293
Violation Description: Failure to maintain UST records in sufficient detail to enable the UPA to determine whether the UST systems are in compliance.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-14-2018
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Description: Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.

CHEVRON 202030 (Continued) **S123613512**

Violation Notes: Returned to compliance on 01/07/2019.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 01-16-2020
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Description: Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.
Violation Notes: 9/12/19 MON CERT REJECTED FOR INCORRECT SITE PLAND AND MISSING TECH SIGNATURES ON SPILL BUCKETS RESUBMIT CORRECTED MON CERT
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 07-30-2020
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Description: Failure to have an approved UST Monitoring Plan.
Violation Notes: CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OUT SUBMIT CERS;SUBMIT PERMIT APP;SUBMIT WORK ORDER FOR LIGHT
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Description: Failure to have an approved UST Monitoring Plan.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-07-2017
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
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.
Violation Notes: Returned to compliance on 09/12/2017. OBSERVATION: 1 x 55 gallon steel drum of fuel and water waste and 1 x 55 gallon steel drum of fuel solids/ hoses located at the rear of the facility was observed without the following information on the label: Missing all information including the accumulation date. The label(s) only stated the type of hazardous waste. CORRECTIVE ACTION: Submit photos to the CUPA

CHEVRON 202030 (Continued) **S123613512**

demonstrating that the container listed above has been properly labeled.
Violation Division: Los Angeles County Fire Department
Violation Program: HW
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-14-2018
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Description: Failure to submit a complete and accurate application for a permit to operate a UST, or for renewal of the permit.
Violation Notes: Returned to compliance on 01/07/2019.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-06-2017
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Description: Failure to submit the Annual Monitoring System Certification Form to the CUPA within 30 days of completion of the test.
Violation Notes: Returned to compliance on 09/13/2018.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2716(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(e)
Violation Description: For designated operator (DO) monthly inspections conducted before October 1, 2018, failure to comply with one or more of the following requirements: Be performed by an ICC certified DO. Inspect monthly alarm history report, check that alarms are documented and responded to appropriately, and attach a copy. Inspect for the presence of liquid/debris in spill containers. Inspect for the presence of liquid/debris in under dispenser containment (UDC) and ensure that the monitoring equipment is positioned correctly. Inspect for liquid or debris in containment sumps where an alarm occurred with no service visit. Check that all testing and maintenance has been completed and documented. Verify that all facility employees have been trained in accordance with 23 CCR 2715(c). For designated operator (DO) 30 day inspections conducted on and after October 1, 2018, failure to conduct the designated UST operator visual inspection at least once every 30 days.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042

CHEVRON 202030 (Continued) **S123613512**

Violation Date: 09-14-2018
Citation: 23 CCR 16 2712(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)
Violation Description: Failure to maintain records of repairs, lining, and upgrades on site, or off site if approved by the UPA, for the life of the UST.
Violation Notes: Returned to compliance on 01/07/2019.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-09-2015
Citation: 23 CCR 16 2715(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(f)
Violation Description: Failure to comply with one or more of the following: provide training to facility employee(s) responsible for proper operation and maintenance every 12 months and/or train new employee(s) who are responsible for proper operation and maintenance within 30-days of hire and/or to have at least one employee present during operating hours that has been trained in the proper operation and maintenance of the UST system.
Violation Notes: Returned to compliance on 09/18/2015.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Description: Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 07-30-2020
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Description: Failure to have current UST Monitoring Plan available on site.
Violation Notes: CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OUT SUBMIT CERS;SUBMIT PERMIT APP;SUBMIT WORK ORDER FOR LIGHT
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Description: Failure to submit a complete and accurate application for a permit to

CHEVRON 202030 (Continued) **S123613512**

operate a UST, or for renewal of the permit.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-09-2015
Citation: 23 CCR 16 2665 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2665
Violation Description: Failure to comply with one or more of the following: failure to install a spill bucket, have a functional drain valve or other method for the removal of liquid from the spill bucket/spill container, and/or be resistant to galvanic corrosion.
Violation Notes: Returned to compliance on 09/18/2015.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2712(b)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(2)
Violation Description: Failure to maintain monitoring records for release detection and/or maintain records of appropriate follow-up actions.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2715(a)(1)(B) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)(1)(B)
Violation Description: Failure to submit the G Designated Underground Storage Tank Operator Identification FormG within 30 days of installing a UST system or within 30 days of a change in DO.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 07-30-2020
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Description: Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.
Violation Notes: CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OUT SUBMIT CERS;SUBMIT PERMIT APP;SUBMIT WORK ORDER FOR LIGHT
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

CHEVRON 202030 (Continued) **S123613512**

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2715(a)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)(2)
Violation Description: Failure to submit the G Underground Storage Tank Statement of Understanding and Compliance Form.G
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Description: "Failure to meet one or more of the following requirements: Install or maintain a liquid-tight spill container. Have a minimum capacity of five gallons. Have a functional drain valve or other method for the removal of liquid from the spill container. Be resistant to galvanic corrosion. Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container. Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer. Tested by a certified UST service technician. Maintain records of spill containment testing for 36 months. "
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-14-2018
Citation: 23 CCR 16 2715(c) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)
Violation Description: Failure to comply with one or more of the following designated operator (DO) monthly inspection requirements: Be performed by an ICC certified DO. Inspect monthly alarm history report, check that alarms are documented and responded to appropriately, and attach a copy. Inspect for the presence of liquid/debris in spill containers. Inspect for the presence of liquid/debris in under dispenser containment (UDC) and ensure that the monitoring equipment is positioned correctly. Inspect for liquid or debris in containment sumps where an alarm occurred with no service visit. Check that all testing and maintenance has been completed and documented. Verify that all facility employees have been trained in accordance with 23 CCR 2715(f)(2).
Violation Notes: Returned to compliance on 01/07/2019.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-14-2018
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter

CHEVRON 202030 (Continued) **S123613512**

16, Section(s) 2638(d)
Violation Description: Failure to submit the Annual Monitoring System Certification Form to the UPA within 30 days of completion of the test.
Violation Notes: Returned to compliance on 01/07/2019.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 08-27-2019
Citation: 23 CCR 16 2637.1(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637.1(e)
Violation Description: Failure to submit a copy of the spill containment test results on the G Spill Container Testing Report FormG to the UPA within 30 days after the test.
Violation Notes: Not reported
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 10-07-2016
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Description: Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.
Violation Notes: Returned to compliance on 09/07/2017.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-14-2018
Citation: 23 CCR 16 2641(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(a)
Violation Description: Failure of leak detection equipment to be located such that equipment is capable of detecting a leak at the earliest possible opportunity.
Violation Notes: Returned to compliance on 01/07/2019.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-06-2017
Citation: 23 CCR 6.7 25284, 25286 - California Code of Regulations, Title 23, Chapter 6.7, Section(s) 25284, 25286
Violation Description: Failure to submit a complete and accurate application for a permit to operate a UST, or for renewal of the permit.
Violation Notes: Returned to compliance on 09/13/2018.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

CHEVRON 202030 (Continued) **S123613512**

Site ID: 64926
Site Name: H&S Energy Products, LLC #2042
Violation Date: 09-06-2017
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Description: Failure to have an approved UST Monitoring Plan.
Violation Notes: Returned to compliance on 09/13/2018.
Violation Division: Los Angeles County Department of Public Works
Violation Program: UST
Violation Source: CERS

Evaluation:
Eval General Type: Other/Unknown
Eval Date: 01-16-2020
Violations Found: Yes
Eval Type: Other, not routine, done by local agency
Eval Notes: NOVC:RESULTS REJECTED FOR INCORRECT SITE PLAN AND MISSING TECH SIGN ON SPILL BUCKET FORMS
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 05-27-2014
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 05-27-2014
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 07-30-2020
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: NOVC:CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OU T.SENSORS IN PLACE AT LOW POINT.DOCS ON SITE.NO LIQ OBSERVED
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 08-27-2019
Violations Found: Yes
Eval Type: Routine done by local agency
Eval Notes: NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18M.C. NOT@SITE;9/13/18 SB989 RPT ERRORS(C902026);DO RPT ERRORS.....

CHEVRON 202030 (Continued) **S123613512**

Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	09-06-2017
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	CERS UST INFO INACCURATE.CTLS 2016 SBMTTL >30 DAYS.VR/TLS-350R.SB989 7/12/16.USTS ACTUAL SET-UP & ORIG PLANS MATCHES:91/87/89/DSL.
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	09-07-2017
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	George Abouhabib, Area Manager No violations observed with the Hazardous Materials Disclosure.
Eval Division:	Los Angeles County Fire Department
Eval Program:	HMRRP
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	09-07-2017
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	George Abouhabib, Area Manager
Eval Division:	Los Angeles County Fire Department
Eval Program:	HW
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	09-08-2016
Violations Found:	No
Eval Type:	Routine done by local agency
Eval Notes:	PLLD REPLACED W/OUT PERMIT ON 4/3/16, FRCT EXPIRED IN CERS.
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	09-09-2015
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	NEW OPERATOR/ALL NEW EMPLOYEES AS OF 082715. NOVC ISSUED TO PERMIT SPBK DRAIN VALVE/ORING REPLACED DURING INSP & FOR EMPLOYEE TRAINING
Eval Division:	Los Angeles County Department of Public Works
Eval Program:	UST
Eval Source:	CERS
Eval General Type:	Compliance Evaluation Inspection
Eval Date:	09-13-2018
Violations Found:	Yes
Eval Type:	Routine done by local agency
Eval Notes:	MC 2017 NOT ONSITE/SENT W/IN 30 DAYS;VR-352 IN 87 STP NOT IN CORR.

CHEVRON 202030 (Continued) **S123613512**

LOCATION/POSITION;LIQ. IN 91 STP, 87 STP,DSL FILL; CERS CORRECTIONS.
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 09-17-2014
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: UNABLE TO GET BILL FROM FIRE DEPT. VEEDER-ROOT STATING ALL NORMAL SENSORS CORRECT, SUMPA AND UDC'S CLEAN/DRY, ALL INFO IN CERS.
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 09-25-2020
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Not reported
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval General Type: Compliance Evaluation Inspection
Eval Date: 09-25-2020
Violations Found: No
Eval Type: Routine done by local agency
Eval Notes: Jose Rodriguez, manager
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS

Eval General Type: Other/Unknown
Eval Date: 10-07-2016
Violations Found: Yes
Eval Type: Other, not routine, done by local agency
Eval Notes: NOVC ISSUED FOR REJECTED CTLS (ERRORS ON SUMMARY PAGE), SUPREME PLLD SENSOR REPLACED W/OUT PERM, FRCT EXPIRED(CURRENT IN CERS ON 092516)
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS

Affiliation:
Affiliation Type Desc: CUPA District
Entity Name: Los Angeles County Fire
Entity Title: Not reported
Affiliation Address: 5825 Rickenbacker Road
Affiliation City: Commerce
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: 90040-3027
Affiliation Phone: (323) 890-4000

Affiliation Type Desc: UST Permit Applicant
Entity Name: AlaEddin Hassan
Entity Title: CEO

CHEVRON 202030 (Continued) **S123613512**

Affiliation Address:	Not reported
Affiliation City:	Not reported
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	(714) 448-5000
Affiliation Type Desc:	Document Preparer
Entity Name:	Karen McKabney
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
Affiliation Type Desc:	Identification Signer
Entity Name:	AlaEddin Hassan
Entity Title:	VP
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:	Property Owner
Entity Name:	H&S Energy, LLC
Entity Title:	Not reported
Affiliation Address:	2860 N. Santiago Blvd
Affiliation City:	Orange
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	92867
Affiliation Phone:	(714) 761-5426
Affiliation Type Desc:	UST Tank Operator
Entity Name:	H&S Energy Products, LLC
Entity Title:	Not reported
Affiliation Address:	2860 N Santiago Blvd
Affiliation City:	Orange
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	92867
Affiliation Phone:	(714) 761-5426
Affiliation Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	Not reported
Affiliation Address:	2860 N. Santiago Blvd
Affiliation City:	Orange
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	92867
Affiliation Phone:	Not reported

CHEVRON 202030 (Continued) **S123613512**

Affiliation Type Desc:	Environmental Contact
Entity Name:	AlaEddin Hassan (Victor)
Entity Title:	Not reported
Affiliation Address:	2860 N. Santiago Blvd
Affiliation City:	Orange
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	92867
Affiliation Phone:	Not reported

Affiliation Type Desc:	Legal Owner
Entity Name:	H&S Energy Products, LLC
Entity Title:	Not reported
Affiliation Address:	2860 N Santiago Blvd suite 200
Affiliation City:	Orange
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	92867
Affiliation Phone:	(714) 761-5426

Affiliation Type Desc:	Operator
Entity Name:	H&S Energy Products, LLC
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:	(626) 579-6874

Affiliation Type Desc:	Parent Corporation
Entity Name:	H&S Energy, LLC
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

Affiliation Type Desc:	UST Property Owner Name
Entity Name:	H&S Energy, LLC
Entity Title:	Not reported
Affiliation Address:	2860 N. Santiago Blvd suite 200
Affiliation City:	Orange
Affiliation State:	CA
Affiliation Country:	United States
Affiliation Zip:	92867
Affiliation Phone:	(714) 761-5426

Affiliation Type Desc:	UST Tank Owner
Entity Name:	H&S Energy, LLC
Entity Title:	Not reported
Affiliation Address:	2860 N Santiago Blvd suite 200
Affiliation City:	Orange
Affiliation State:	CA
Affiliation Country:	United States

CHEVRON 202030 (Continued) **S123613512**

Affiliation Zip: 92867
Affiliation Phone: (714) 761-5426

HWTS:
Name: CHEVRON 202030
Address: 1105 SANTA ANITA AVE
Address 2: Not reported
City,State,Zip: SOUTH EL MONTE, CA 917333832
EPA ID: CAD980887855
Inactive Date: 06/30/2003
Create Date: 12/18/1985
Last Act Date: 08/10/2004
Mailing Name: Not reported
Mailing Address: PO BOX 6004
Mailing Address 2: Not reported
Mailing City,State,Zip: SAN RAMON, CA 945830000
Owner Name: CHERVON PRODUCTS CO
Owner Address: PO BOX 6004
Owner Address 2: Not reported
Owner City,State,Zip: SAN RAMON, CA 945830000
Contact Name: KATHY NORRIS
Contact Address: PO BOX 6004
Contact Address 2: Not reported
City,State,Zip: SAN RAMON, CA 945830000

NAICS:
EPA ID: CAD980887855
Create Date: 2002-03-14 16:36:26.000
NAICS Code: 44719
NAICS Description: Other Gasoline Stations
Issued EPA ID Date: 1985-12-18 00:00:00
Inactive Date: 2003-06-30 00:00:00
Facility Name: CHEVRON 202030
Facility Address: 1105 SANTA ANITA AVE
Facility Address 2: Not reported
Facility City: SOUTH EL MONTE
Facility County: Not reported
Facility State: CA
Facility Zip: 917333832

Name: H&S ENERGY PRODUCTS LLC 2042
Address: 1105 SANTA ANITA AVE
Address 2: Not reported
City,State,Zip: SOUTH EL MONTE, CA 91733
EPA ID: CAL000409835
Inactive Date: Not reported
Create Date: 09/02/2015
Last Act Date: 09/25/2020
Mailing Name: Not reported
Mailing Address: 2860 N SANTIAGO BLVD
Mailing Address 2: Not reported
Mailing City,State,Zip: ORANGE, CA 928670000
Owner Name: H&S ENERGY PRODUCTS LLC
Owner Address: 2860 N SANTIAGO BLVD
Owner Address 2: Not reported

CHEVRON 202030 (Continued) **S123613512**

Owner City,State,Zip: ORANGE, CA 928670000
Contact Name: VICTOR HASSAN
Contact Address: 2860 N SANTIAGO BLVD
Contact Address 2: Not reported
City,State,Zip: ORANGE, CA 92867

NAICS:
EPA ID: CAL000409835
Create Date: 2015-09-02 09:10:13.260
NAICS Code: 44719
NAICS Description: Other Gasoline Stations
Issued EPA ID Date: 2015-09-02 09:10:13.23300
Inactive Date: Not reported
Facility Name: H&S ENERGY PRODUCTS LLC 2042
Facility Address: 1105 SANTA ANITA AVE
Facility Address 2: Not reported
Facility City: SOUTH EL MONTE
Facility County: Not reported
Facility State: CA
Facility Zip: 91733

D40 **H&S ENERGY PRODUCTS, LLC #2042** **UST** **U004049287**
NNE **1105 SANTA ANITA AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.206 mi.
1088 ft. **Site 11 of 16 in cluster D**

Relative:
Higher
Actual:
227 ft.

UST:
Name: CHEVRON USA SS 202030
Address: 1105 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
Facility ID: 21178
Permitting Agency: LOS ANGELES COUNTY
Latitude: 34.0429899
Longitude: -118.0484747

Name: H&S ENERGY PRODUCTS, LLC #2042
Address: 1105 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 91733
Facility ID: LACoFA0023631
Permitting Agency: Los Angeles County Fire Department
Latitude: 34.04165
Longitude: -118.04996

D41 **SANTA ANITA CHEVRON# 202030** **RCRA NonGen / NLR** **1005904258**
NNE **1105 SANTA ANITA AVE** **FINDS** **CAR000118307**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.206 mi.
1088 ft. **Site 12 of 16 in cluster D**

Relative:
Higher
Actual:
227 ft.

RCRA NonGen / NLR:
Date Form Received by Agency: 2020-07-22 00:00:00.0
Handler Name: CHEVRON 202030
Handler Address: 1105 SANTA ANITA AVE.
Handler City,State,Zip: SOUTH EL MONTE, CA 91733
EPA ID: CAR000118307

SANTA ANITA CHEVRON# 202030 (Continued) **1005904258**

Contact Name:	KATHY L NORRIS
Contact Address:	PO BOX 6004
Contact City,State,Zip:	SAN RAMON, CA 94583
Contact Telephone:	925-842-5931
Contact Fax:	Not reported
Contact Email:	NAWTDESK@CHEVRON.COM
Contact Title:	Not reported
EPA Region:	09
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	PO BOX 6004
Mailing City,State,Zip:	SAN RAMON, CA 94583
Owner Name:	CHEVRON PRODUCTS CO.
Owner Type:	Private
Operator Name:	CHEVRON PRODUCTS CO.
Operator Type:	Private
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:	No
Universal Waste Destination Facility:	No
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

SANTA ANITA CHEVRON# 202030 (Continued) **1005904258**

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:	2020-07-22 13:20:54.0
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

Biennial: List of Years
Year: 2007

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:
Waste Code: D001
Waste Description: IGNITABLE WASTE

Waste Code: D018
Waste Description: BENZENE

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	CHEVRON PRODUCTS CO
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	P O BOX 6004
Owner/Operator City,State,Zip:	SAN RAMON, CA 94583
Owner/Operator Telephone:	925-842-5931
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	CHEVRON PRODUCTS CO.
Legal Status:	Private
Date Became Current:	1992-06-05 00:00:00.
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported

SANTA ANITA CHEVRON# 202030 (Continued) **1005904258**

Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: CHEVRON PRODUCTS CO.
Legal Status: Private
Date Became Current: 1992-06-05 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 6004
Owner/Operator City,State,Zip: SAN RAMON, CA 94583
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: NAWTDESK@CHEVRON.COM

Owner/Operator Indicator: Owner
Owner/Operator Name: CHEVRON PRODUCTS CO.
Legal Status: Private
Date Became Current: 1992-06-05 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 6004
Owner/Operator City,State,Zip: SAN RAMON, CA 94583
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CHEVRON PRODUCTS CO.
Legal Status: Private
Date Became Current: 1992-06-05 00:00:00.
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 6004
Owner/Operator City,State,Zip: SAN RAMON, CA 94583
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 2020-07-22 00:00:00.0
Handler Name: CHEVRON 202030
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: No
Electronic Manifest Broker: No

Receive Date: 2002-05-16 00:00:00.0
Handler Name: CHEVRON STATION NO 202030
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No

SANTA ANITA CHEVRON# 202030 (Continued) **1005904258**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	2008-02-19 00:00:00.0
Handler Name: CHEVRON 202030	
Federal Waste Generator Description:	Large Quantity Generator
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:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 44711
NAICS Description: GASOLINE STATIONS WITH CONVENIENCE STORES

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110055777262

Click Here:

Environmental Interest/Information System:
STATE MASTER

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

D42 CHEVRON STATION 202030 **RCRA-SQG 1000394823**
NNE 1105 N SANTA ANITA **LUST CAD980887855**
1/8-1/4 S EL MONTE, CA 91733 **SWEEPS UST**
0.206 mi. **Cortese**
1088 ft. Site 13 of 16 in cluster D **HIST CORTESE**
LOS ANGELES CO. HMS
Relative: CERS
Higher

Actual: 227 ft.

RCRA-SQG:

Date Form Received by Agency:	1994-06-22 00:00:00.0
Handler Name: CHEVRON STATION 202030	
Handler Address:	1105 N SANTA ANITA
Handler City,State,Zip:	S EL MONTE, CA 91733
EPA ID:	CAD980887855

CHEVRON STATION 202030 (Continued) **1000394823**

Contact Name:	AHMAD MASRI
Contact Address:	1105 N SANTA ANITA
Contact City,State,Zip:	S EL MONTE, CA 91733
Contact Telephone:	818-579-6874
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	09
Land Type:	Private
Federal Waste Generator Description:	Small Quantity Generator
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:	N SANTA ANITA
Mailing City,State,Zip:	S EL MONTE, CA 91733
Owner Name:	CHEVRON USA PRODUCTS INC
Owner Type:	Private
Operator Name:	Not reported
Operator Type:	Not reported
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:	No
Universal Waste Destination Facility:	No
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:	NN
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

CHEVRON STATION 202030 (Continued) **1000394823**

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:	2000-09-15 17:29:25.0
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:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	CHEVRON USA PRODUCTS INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	P O BOX 2833
Owner/Operator City,State,Zip:	LA HABRA, CA 90632-2833
Owner/Operator Telephone:	310-694-7452
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1994-06-22 00:00:00.0
Handler Name: CHEVRON STATION 202030	
Federal Waste Generator Description:	Small Quantity Generator
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 Codes:	No NAICS Codes Found

Facility Has Received Notices of Violations:

Violations:	No Violations Found

CHEVRON STATION 202030 (Continued) **1000394823**

Evaluation Action Summary:
Evaluations: No Evaluations Found

LUST:
Name: CHEVRON #202030/FORMER EXXON
Address: 1105 SANTA ANITA AVE N
City,State,Zip: SOUTH EL MONTE, CA 91733
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Type: LUST Cleanup Site
Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0603703050
Global Id: T0603703050
Latitude: 34.041317
Longitude: -118.050004
Status: Completed - Case Closed
Status Date: 08/01/1996
Case Worker: YR
RB Case Number: I-05213
Local Agency: LOS ANGELES COUNTY
File Location: Not reported
Local Case Number: Not reported
Potential Media Affect: Aquifer used for drinking water supply
Potential Contaminants of Concern: Gasoline
Site History: Not reported

LUST:
Global Id: T0603703050
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603703050
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

LUST:
Global Id: T0603703050
Action Type: Other
Date: 05/29/1990
Action: Leak Reported

LUST:
Global Id: T0603703050
Status: Open - Case Begin Date
Status Date: 09/28/1989

Global Id: T0603703050

CHEVRON STATION 202030 (Continued) **1000394823**

Status: Open - Site Assessment
Status Date: 09/28/1989

Global Id: T0603703050
Status: Open - Site Assessment
Status Date: 12/19/1991

Global Id: T0603703050
Status: Open - Remediation
Status Date: 02/18/1992

Global Id: T0603703050
Status: Open - Site Assessment
Status Date: 07/03/1995

Global Id: T0603703050
Status: Open - Verification Monitoring
Status Date: 01/04/1996

Global Id: T0603703050
Status: Completed - Case Closed
Status Date: 08/01/1996

LUST REG 4:
Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: I-05213
Status: Case Closed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Groundwater
Abatement Method Used at the Site: Not reported
Global ID: T0603703050
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: MERCED ST
Enforcement Type: Not reported
Date Leak Discovered: Not reported
Date Leak First Reported: 5/29/1990
Date Leak Record Entered: 6/5/1990
Date Confirmation Began: Not reported
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 3/31/1997
Date the Case was Closed: 8/1/1996
How Leak Discovered: Tank Test
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: UNK
Operator: AHMAD MASRI
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 1930.976082522707867453280 1664
Source of Cleanup Funding: UNK

CHEVRON STATION 202030 (Continued) **1000394823**

Preliminary Site Assessment Workplan Submitted: 9/28/1989
Preliminary Site Assessment Began: 12/19/1991
Pollution Characterization Began: 7/3/1995
Remediation Plan Submitted: 2/18/1992
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: 1/4/1996
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: CHEVRON USA PRODUCTS CO
RP Address: PO BOX 2833, LA HABRA, CA 90632-2833
Program: LUST
Lat/Long: 34.0410238 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: WAS FORMERLY EXXON SS# 7-8801
03/31/97 -WELL
ABANDONMENT REPORT

SWEEPS UST:
Name: EXXON COMPANY USA - SS#78801
Address: 1105 N SANTA ANITA AVE
City: SOUTH EL MONTE
Status: Active
Comp Number: 5213
Number: 9
Board Of Equalization: 44-000285
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-005213-000003
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Name: EXXON COMPANY USA - SS#78801
Address: 1105 N SANTA ANITA AVE
City: SOUTH EL MONTE
Status: Active
Comp Number: 5213
Number: 9
Board Of Equalization: 44-000285

CHEVRON STATION 202030 (Continued) **1000394823**

Referral Date:	06-30-89
Action Date:	Not reported
Created Date:	06-30-89
Owner Tank Id:	Not reported
SWRCB Tank Id:	19-000-005213-000004
Tank Status:	A
Capacity:	Not reported
Active Date:	06-30-89
Tank Use:	UNKNOWN
STG:	W
Content:	Not reported
Number Of Tanks:	Not reported

Name:	EXXON COMPANY USA - SS#78801
Address:	1105 N SANTA ANITA AVE
City:	SOUTH EL MONTE
Status:	Active
Comp Number:	5213
Number:	9
Board Of Equalization:	44-000285
Referral Date:	06-30-89
Action Date:	Not reported
Created Date:	06-30-89
Owner Tank Id:	Not reported
SWRCB Tank Id:	19-000-005213-000005
Tank Status:	A
Capacity:	Not reported
Active Date:	06-30-89
Tank Use:	UNKNOWN
STG:	W
Content:	Not reported
Number Of Tanks:	Not reported

Name:	EXXON COMPANY USA - SS#78801
Address:	1105 N SANTA ANITA AVE
City:	SOUTH EL MONTE
Status:	Active
Comp Number:	5213
Number:	9
Board Of Equalization:	44-000285
Referral Date:	06-30-89
Action Date:	Not reported
Created Date:	06-30-89
Owner Tank Id:	Not reported
SWRCB Tank Id:	19-000-005213-000001
Tank Status:	A
Capacity:	Not reported
Active Date:	06-30-89
Tank Use:	UNKNOWN
STG:	W
Content:	Not reported
Number Of Tanks:	5

Name:	EXXON COMPANY USA - SS#78801
Address:	1105 N SANTA ANITA AVE
City:	SOUTH EL MONTE
Status:	Active

CHEVRON STATION 202030 (Continued) **1000394823**

Comp Number: 5213
Number: 9
Board Of Equalization: 44-000285
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-005213-000002
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

CORTESE:
Name: CHEVRON #202030/FORMER EXXON
Address: 1105 SANTA ANITA AVE N
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: CORTESE
Envirostor Id: Not reported
Global ID: T0603703050
Site/Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Status Date: Not reported
Site Code: Not reported
Latitude: Not reported
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

HIST CORTESE:
edr_fname: CHEVRON #202030/FORMER EX
edr_fadd1: 1105 SANTA ANITA
City,State,Zip: SOUTH EL MONTE, CA 91773
Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: I-05213

LOS ANGELES CO. HMS:
Name: SANTA ANITA CHEVRON #202030
Address: 1105 SANTA ANITA AVE
City,State,Zip: SOUTH EL MONTE, CA 917333832
Region: LA

CHEVRON STATION 202030 (Continued) **1000394823**

Permit Category: T
Facility Id: 005024-021178
Facility Type: 0
Facility Status: Closed
Area: 3U
Permit Number: 000075725
Permit Status: Closed

CERS:
Name: CHEVRON #202030/FORMER EXXON
Address: 1105 SANTA ANITA AVE N
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 235393
CERS ID: T0603703050
CERS Description: Leaking Underground Storage Tank Cleanup Site

Affiliation:
Affiliation Type Desc: Regional Board Caseworker
Entity Name: YUE RONG - LOS ANGELES RWQCB (REGION 4)
Entity Title: Not reported
Affiliation Address: 320 W. 4TH ST., SUITE 200
Affiliation City: Los Angeles
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: Not reported
Affiliation Phone: Not reported

Affiliation Type Desc: Local Agency Caseworker
Entity Name: JOHN AWUJO - LOS ANGELES COUNTY
Entity Title: Not reported
Affiliation Address: 900 S FREMONT AVE
Affiliation City: ALHAMBRA
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: Not reported
Affiliation Phone: 6264583507

43
ENE
1/8-1/4
0.211 mi.
1116 ft.

THE PATIO FACTORY, INC. **WIP** **S106769878**
10925 FAWCETT AVE **N/A**
SOUTH EL MONTE, CA 91733

Relative:
Higher

Actual:
227 ft.

WIP:
Name: THE PATIO FACTORY, INC.
Address: 10925 Fawcett Ave
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: 4
File Number: 114.1340
File Status: Not reported
Staff: UNIDENTIFIED
Facility Suite: Not reported

D44 **R & R CUSTOM COACHWORKS** **SWEEPS UST** **S106931017**
NE **1126 N SANTA ANITA BLVD** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA**
0.226 mi.
1195 ft. **Site 14 of 16 in cluster D**

Relative: **Higher**
Actual: **228 ft.**

SWEEPS UST:

Name:	R & R CUSTOM COACHWORKS
Address:	1126 N SANTA ANITA BLVD
City:	SOUTH EL MONTE
Status:	Active
Comp Number:	13980
Number:	9
Board Of Equalization:	Not reported
Referral Date:	06-30-89
Action Date:	Not reported
Created Date:	06-30-89
Owner Tank Id:	Not reported
SWRCB Tank Id:	Not reported
Tank Status:	Not reported
Capacity:	Not reported
Active Date:	Not reported
Tank Use:	Not reported
STG:	Not reported
Content:	Not reported
Number Of Tanks:	Not reported

D45 **R AND R CUSTOM COACH WORKS** **RCRA-SQG** **1000109748**
NE **1126 N SANTA ANITA** **FINDS** **CAD982499733**
1/8-1/4 **SOUTH EL MONTE, CA 91733** **ECHO**
0.226 mi.
1195 ft. **Site 15 of 16 in cluster D**

Relative: **Higher**
Actual: **228 ft.**

RCRA-SQG:

Date Form Received by Agency:	1996-09-01 00:00:00.0
Handler Name:	R AND R CUSTOM COACH WORKS
Handler Address:	1126 N SANTA ANITA
Handler City,State,Zip:	SOUTH EL MONTE, CA 91733
EPA ID:	CAD982499733
Contact Name:	Not reported
Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	09
Land Type:	Private
Federal Waste Generator Description:	Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	CA
State District:	3
Mailing Address:	1126 N SANTA ANITA
Mailing City,State,Zip:	SOUTH EL MONTE, CA 91733
Owner Name:	Not reported
Owner Type:	Not reported
Operator Name:	NOT REQUIRED

R AND R CUSTOM COACH WORKS (Continued) **1000109748**

Operator Type:	Private
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:	No
Universal Waste Destination Facility:	No
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:	NN
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:	2002-06-27 03:34:37.0
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:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

R AND R CUSTOM COACH WORKS (Continued) **1000109748**

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	BERT EPTEN
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1835 EL CAJON STE D
Owner/Operator City,State,Zip:	SAN DIEGO, CA 92103
Owner/Operator Telephone:	619-297-3201
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	NOT REQUIRED
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, ME 99999
Owner/Operator Telephone:	415-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	1996-09-01 00:00:00.0
Handler Name:	R AND R CUSTOM COACH WORKS
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	CA
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

Receive Date:	1993-08-26 00:00:00.0
Handler Name:	R AND R CUSTOM COACH WORKS
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	CA
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:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

R AND R CUSTOM COACH WORKS (Continued) **1000109748**

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110002833211

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000109748
Registry ID:	110002833211
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110002833211
Name:	R AND R CUSTOM COACH WORKS
Address:	1126 N SANTA ANITA
City,State,Zip:	SOUTH EL MONTE, CA 91733

D46 **R&R CUSTOM COACHWORKS, INC.** **WIP** **S106765901**
NE **1126 SANTA ANITA AVE** **N/A**
1/8-1/4 **SOUTH EL MONTE, CA 91733**
0.234 mi.
1234 ft. **Site 16 of 16 in cluster D**

Relative:
Higher

Actual:
228 ft.

WIP:

Name:	R&R CUSTOM COACHWORKS, INC.
Address:	1126 Santa Anita Ave
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
File Number:	107.1406
File Status:	**Historical**
Staff:	GMM
Facility Suite:	Not reported

47
NNW
1/4-1/2
0.257 mi.
1355 ft.

INACTIVE NIKE MISSILE SITE
1201 POTRERO AVE
SOUTH EL MONTE, CA 91733

CPS-SLIC
WIP
CERS

S106484641
N/A

Relative:
Higher

Actual:
226 ft.

CPS-SLIC:

Name:	INACTIVE NIKE MISSILE SITE
Address:	1201 POTRERO AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	STATE
Facility Status:	**Completed - Case Closed**
Status Date:	12/12/2014
Global Id:	SL603798832
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Lead Agency Case Number:	Not reported
Latitude:	34.0432230863778
Longitude:	-118.057120500068
Case Type:	Cleanup Program Site
Case Worker:	Not reported
Local Agency:	Not reported
RB Case Number:	107.2221
File Location:	Not reported
Potential Media Affected:	Aquifer used for drinking water supply
Potential Contaminants of Concern:	Not reported
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

WIP:

Name:	INACTIVE NIKE MISSILE SITE
Address:	1201 Potrero Ave
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
File Number:	107.2221
File Status:	**Active**
Staff:	CORTEZ
Facility Suite:	Not reported

CERS:

Name:	INACTIVE NIKE MISSILE SITE
Address:	1201 POTRERO AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Site ID:	199805
CERS ID:	SL603798832
CERS Description:	Cleanup Program Site

48
NE
1/4-1/2
0.279 mi.
1471 ft.

THE HORIZONS AT SOUTH EL MONTE
1144 AND 1204 SANTA ANITA AVENUE
SOUTH EL MONTE, CA 91733

ENVIROSTOR
VCP

S122495085
N/A

Relative:
Higher

Actual:
229 ft.

ENVIROSTOR:

Name:	THE HORIZONS AT SOUTH EL MONTE
Address:	1144 AND 1204 SANTA ANITA AVENUE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Facility ID:	60002693
Status:	Active

THE HORIZONS AT SOUTH EL MONTE (Continued) **S122495085**

Status Date: 07/25/2018
Site Code: 301835
Site Type: Voluntary Cleanup
Site Type Detailed: Voluntary Cleanup
Acres: 3.85
NPL: NO
Regulatory Agencies: SMBRP
Lead Agency: SMBRP
Program Manager: Chand Sultana
Supervisor: Allan Plaza
Division Branch: Cleanup Chatsworth
Assembly: , 57
Senate: , 22
Special Program: Voluntary Cleanup Program
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Responsible Party
Latitude: 34.04118
Longitude: -118.0476
APN: NONE SPECIFIED
Past Use: NONE SPECIFIED
Potential COC: NONE SPECIFIED
Confirmed COC: NONE SPECIFIED
Potential Description: NONE SPECIFIED
Alias Name: 301835
Alias Type: Project Code (Site Code)
Alias Name: 60002693
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Standard Voluntary Agreement
Completed Date: 08/13/2018
Comments: VCA signed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Annual Oversight Cost Estimate
Completed Date: 09/21/2020
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Application
Completed Date: 07/20/2018
Comments: DTSC will be lead Agency

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 10/23/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Plan
Completed Date: 08/10/2019

THE HORIZONS AT SOUTH EL MONTE (Continued) **S122495085**

Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 04/23/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Health & Safety Plan
Completed Date: 03/19/2019
Comments: Completed. No further comments. No formal letter issued.

Future Area Name: PROJECT WIDE
Future Sub Area Name: Not reported
Future Document Type: Land Use Restriction
Future Due Date: 2022
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

VCP:
Name: THE HORIZONS AT SOUTH EL MONTE
Address: 1144 AND 1204 SANTA ANITA AVENUE
City,State,Zip: SOUTH EL MONTE, CA 91733
Facility ID: 60002693
Site Type: Voluntary Cleanup
Site Type Detail: Voluntary Cleanup
Site Mgmt. Req.: NONE SPECIFIED
Acres: 3.85
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP
Lead Agency: SMBRP
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Chand Sultana
Supervisor: Allan Plaza
Division Branch: Cleanup Chatsworth
Site Code: 301835
Assembly: , 57
Senate: , 22
Special Programs Code: Voluntary Cleanup Program
Status: Active
Status Date: 07/25/2018
Restricted Use: NO
Funding: Responsible Party
Lat/Long: 34.04118 / -118.0476
APN: NONE SPECIFIED
Past Use: NONE SPECIFIED
Potential COC: NONE SPECIFIED
Confirmed COC: NONE SPECIFIED
Potential Description: NONE SPECIFIED
Alias Name: 301835
Alias Type: Project Code (Site Code)
Alias Name: 60002693

THE HORIZONS AT SOUTH EL MONTE (Continued) **S122495085**

Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Standard Voluntary Agreement
Completed Date: 08/13/2018
Comments: VCA signed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Annual Oversight Cost Estimate
Completed Date: 09/21/2020
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Application
Completed Date: 07/20/2018
Comments: DTSC will be lead Agency

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 10/23/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Plan
Completed Date: 08/10/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 04/23/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Health & Safety Plan
Completed Date: 03/19/2019
Comments: Completed. No further comments. No formal letter issued.

Future Area Name: PROJECT WIDE
Future Sub Area Name: Not reported
Future Document Type: Land Use Restriction
Future Due Date: 2022
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

49
South
1/4-1/2
0.329 mi.
1739 ft.

Relative:
Higher

Actual:
221 ft.

USACE-SPL DISTRICT BASEYARD
645 DURFEE AVE
SOUTH EL MONTE, CA 91733

Database(s): LUST, CPS-SLIC, Cortese, HIST CORTESE, WIP, CERS

EDR ID Number: S102440533
EPA ID Number: N/A

LUST:

Name:	USACE-SPL DISTRICT BASEYARD
Address:	645 DURFEE AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Type:	LUST Cleanup Site
Geo Track:	http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0603705253
Global Id:	T0603705253
Latitude:	34.0311953
Longitude:	-118.0535718
Status:	Completed - Case Closed
Status Date:	02/04/2010
Case Worker:	HDN
RB Case Number:	R-15494W
Local Agency:	LOS ANGELES COUNTY
File Location:	Regional Board
Local Case Number:	14768-15494
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Diesel
Site History:	Not reported

LUST:

Global Id:	T0603705253
Contact Type:	Regional Board Caseworker
Contact Name:	HA D. NGUYEN
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 W. 4th Street, Suite 200
City:	LOS ANGELES
Email:	hnguyen@waterboards.ca.gov
Phone Number:	2135766658

Global Id:	T0603705253
Contact Type:	Local Agency Caseworker
Contact Name:	JOHN AWUJO
Organization Name:	LOS ANGELES COUNTY
Address:	900 S FREMONT AVE
City:	ALHAMBRA
Email:	jawujo@dpw.lacounty.gov
Phone Number:	6264583507

LUST:

Global Id:	T0603705253
Action Type:	ENFORCEMENT
Date:	02/04/2010
Action:	Closure/No Further Action Letter

Global Id:	T0603705253
Action Type:	Other
Date:	03/12/1996
Action:	Leak Discovery

Global Id:	T0603705253

USACE-SPL DISTRICT BASEYARD (Continued) **S102440533**

Action Type: Other
Date: 01/03/1996
Action: Leak Stopped

Global Id: T0603705253
Action Type: Other
Date: 04/23/1996
Action: Leak Reported

Global Id: T0603705253
Action Type: ENFORCEMENT
Date: 09/16/2008
Action: Notice to Comply

LUST:
Global Id: T0603705253
Status: Open - Case Begin Date
Status Date: 01/03/1996

Global Id: T0603705253
Status: Open - Site Assessment
Status Date: 04/23/1996

Global Id: T0603705253
Status: Completed - Case Closed
Status Date: 02/04/2010

LUST REG 4:
Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-15494
Status: Leak being confirmed
Substance: Diesel
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: OT
Global ID: T0603705253
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: SANTA ANITA AVE
Enforcement Type: Not reported
Date Leak Discovered: 3/12/1996
Date Leak First Reported: 4/23/1996
Date Leak Record Entered: 6/13/1996
Date Confirmation Began: 4/23/1996
Date Leak Stopped: 1/3/1996
Date Case Last Changed on Database: 4/23/1996
Date the Case was Closed: Not reported
How Leak Discovered: Tank Closure
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: Other Source

USACE-SPL DISTRICT BASEYARD (Continued) **S102440533**

Operator:	Not reported
Water System:	Not reported
Well Name:	Not reported
Approx. Dist To Production Well (ft):	511.16516267494821194740053853
Source of Cleanup Funding:	Other Source
Preliminary Site Assessment Workplan Submitted:	Not reported
Preliminary Site Assessment Began:	Not reported
Pollution Characterization Began:	Not reported
Remediation Plan Submitted:	Not reported
Remedial Action Underway:	Not reported
Post Remedial Action Monitoring Began:	Not reported
Enforcement Action Date:	Not reported
Historical Max MTBE Date:	Not reported
Hist Max MTBE Conc in Groundwater:	Not reported
Hist Max MTBE Conc in Soil:	Not reported
Significant Interim Remedial Action Taken:	Not reported
GW Qualifier:	Not reported
Soil Qualifier:	Not reported
Organization:	Not reported
Owner Contact:	Not reported
Responsible Party:	U.S. ARMY CORPS OF ENGINEERS
RP Address:	10845 RANCHO BERNARDO RD, SUITE 204, SAN DIEGO CA 92127-2107
Program:	LUST
Lat/Long:	34.0311953 / -1
Local Agency Staff:	Not reported
Beneficial Use:	Not reported
Priority:	Not reported
Cleanup Fund Id:	Not reported
Suspended:	Not reported
Assigned Name:	Not reported
Summary:	TPH=6,600PPM, BTEX=ND UNDER DIESEL TANK DISPENSIL GWT= 21-28 FT BGS.

CPS-SLIC:

Name:	U.S. ARMY CORPS OF ENGINEERS
Address:	645 DURFEE AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	STATE
Facility Status:	**Open - Inactive**
Status Date:	10/30/2014
Global Id:	SL603799129
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Lead Agency Case Number:	Not reported
Latitude:	34.0485029209302
Longitude:	-118.046901283721
Case Type:	Cleanup Program Site
Case Worker:	GJH
Local Agency:	Not reported
RB Case Number:	114.1630
File Location:	Not reported
Potential Media Affected:	Aquifer used for drinking water supply
Potential Contaminants of Concern:	Not reported
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

USACE-SPL DISTRICT BASEYARD (Continued) **S102440533**

CORTESE:

Name:	USACE-SPL DISTRICT BASEYARD
Address:	645 DURFEE AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	CORTESE
Envirostor Id:	Not reported
Global ID:	T0603705253
Site/Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Status Date:	Not reported
Site Code:	Not reported
Latitude:	Not reported
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

HIST CORTESE:

edr_fname:	USACE-SPL DISTRICT BASEYA
edr_fadd1:	645 DURFEE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	CORTESE
Facility County Code:	19
Reg By:	LTNKA
Reg Id:	R-15494

WIP:

Name:	U.S. ARMY CORPS OF ENGINEERS
Address:	645 Durfee Ave
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
File Number:	114.1630
File Status:	**Active**
Staff:	REHE
Facility Suite:	Not reported

CERS:

Name:	U.S. ARMY CORPS OF ENGINEERS
Address:	645 DURFEE AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Site ID:	246976
CERS ID:	SL603799129
CERS Description:	Cleanup Program Site

Affiliation:

Affiliation Type Desc:	Regional Board Caseworker
Entity Name:	JEFFREY HU - LOS ANGELES RWQCB (REGION 4)

USACE-SPL DISTRICT BASEYARD (Continued) **S102440533**

Entity Title:	Not reported
Affiliation Address:	320 W. 4TH ST., SUITE 200
Affiliation City:	LOS ANGELES
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Name:	USACE-SPL DISTRICT BASEYARD
Address:	645 DURFEE AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Site ID:	259521
CERS ID:	T0603705253
CERS Description:	Leaking Underground Storage Tank Cleanup Site

Affiliation:

Affiliation Type Desc:	Local Agency Caseworker
Entity Name:	JOHN AWUJO - LOS ANGELES COUNTY
Entity Title:	Not reported
Affiliation Address:	900 S FREMONT AVE
Affiliation City:	ALHAMBRA
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	6264583507

Affiliation Type Desc:	Regional Board Caseworker
Entity Name:	HA D. NGUYEN - LOS ANGELES RWQCB (REGION 4)
Entity Title:	Not reported
Affiliation Address:	320 W. 4th Street, Suite 200
Affiliation City:	LOS ANGELES
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	2135766658

E50 **LA DEF AREA NIKE BATTERY 96** **ENVIROSTOR** **S109548243**
NNE **N/A**
1/4-1/2 **LOS ANGELES, CA**
0.388 mi.
2050 ft. **Site 1 of 2 in cluster E**

Relative:
Higher

Actual:
231 ft.

ENVIROSTOR:

Name:	LA DEF AREA NIKE BATTERY 96
Address:	Not reported
City,State,Zip:	LOS ANGELES, CA
Facility ID:	80000283
Status:	Inactive - Needs Evaluation
Status Date:	07/01/2005
Site Code:	Not reported
Site Type:	Military Evaluation
Site Type Detailed:	FUDS
Acres:	Not reported
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP

LA DEF AREA NIKE BATTERY 96 (Continued) **S109548243**

Program Manager:	Not reported
Supervisor:	Douglas Bautista
Division Branch:	Cleanup Cypress
Assembly:	57
Senate:	22
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	DERA
Latitude:	34.04444
Longitude:	-118.05
APN:	NONE SPECIFIED
Past Use:	NONE SPECIFIED
Potential COC:	NONE SPECIFIED
Confirmed COC:	NONE SPECIFIED
Potential Description:	NONE SPECIFIED
Alias Name:	CA99799F548200
Alias Type:	Federal Facility ID
Alias Name:	J09CA0422
Alias Type:	INPR
Alias Name:	80000283
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	Not reported
Completed Sub Area Name:	Not reported
Completed Document Type:	Not reported
Completed Date:	Not reported
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

E51 **LA DEF AREA NIKE BTRY 96** **FUDS** **1024903563**
NNE **N/A**
1/4-1/2 **SANTA MONICA MOUNTAINS, CA**
0.389 mi.
2052 ft. **Site 2 of 2 in cluster E**

Relative:
Higher

Actual:
231 ft.

FUDS:

EPA Region:	9
Installation ID:	CA99799F548200
Congressional District Number:	38
Name:	LA DEF AREA NIKE BTRY 96
FUDS Number:	J09CA0422
City:	SANTA MONICA MOUNTAINS
State:	CA
County:	LOS ANGELES
Object ID:	1566
USACE Division:	SPD
USACE District:	Los Angeles District (SPL)

LA DEF AREA NIKE BTRY 96 (Continued) **1024903563**

Status:	Properties without projects
Current Owner:	Not reported
EMS Map Link:	https://fudsportal.usace.army.mil/ems/ems/inventory/map/map?id=61078
Eligibility:	Eligible
Has Projects:	No
NPL Status:	Not on the NPL
Property History:	The site consists of two separate sections of land which once comprised the control area and the administrative and launch area. A total of 40.69 acres were acquired between 1954 and 1962. 10.36 acres by fee, 29.00 acres by use permit, 1.29 acres by lease and 0.04 acre by license. The site was reported excess to the General Services Administration GSA on 26 June 1969. At the former administrative launch area, 1.29 acres lease terminated in 1965. 11.29 acres permit was returned to the Army civil works and 17.61 acres was conveyed to the U.S Air Force. The Air Force issued license to the California Air National Guard for year-round training and support. At the control site, 2.27 acres fee was conveyed to the Department of Commerce NOAA on 14 October 1971. The property was transferred to the city of Los Angeles by Quitclaim deed on 21 February 1974. The remaining 7.99 acres fee was conveyed to the city on November 1972 by quitclaim deed. Both deeds contain stipulations that the property will be used and maintained for public park or recreational purposes. Neither deed contains a restoration clause.
Project Required:	No
Feature Description:	Not reported
X Coord:	-118.04998779
Y Coord:	34.044616699000002
Latitude:	34.044444439999999
Longitude:	-118.05

F52 **NIKE SITE 14 - LA LAUNCHER AREA** **ENVIROSTOR** **S109548288**
NW **N/A**
1/4-1/2 **WHITTIER NARROWS, CA**
0.406 mi.
2144 ft. **Site 1 of 2 in cluster F**

Relative: Higher
Actual: 235 ft.

ENVIROSTOR:

Name:	NIKE SITE 14 - LA LAUNCHER AREA
Address:	Not reported
City,State,Zip:	WHITTIER NARROWS, CA
Facility ID:	80000745
Status:	Inactive - Needs Evaluation
Status Date:	07/01/2005
Site Code:	Not reported
Site Type:	Military Evaluation
Site Type Detailed:	FUDS
Acres:	Not reported
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Not reported
Supervisor:	Douglas Bautista
Division Branch:	Cleanup Cypress
Assembly:	57
Senate:	22
Special Program:	Not reported
Restricted Use:	NO

NIKE SITE 14 - LA LAUNCHER AREA (Continued) **S109548288**

Site Mgmt Req: NONE SPECIFIED
Funding: DERA
Latitude: 34.04305
Longitude: -118.0583
APN: NONE SPECIFIED
Past Use: NONE SPECIFIED
Potential COC: NONE SPECIFIED
Confirmed COC: NONE SPECIFIED
Potential Description: NONE SPECIFIED
Alias Name: FORMER NIKE SITE LA-14, LAUNCHER AREA
Alias Type: Alternate Name
Alias Name: CA99799F828900
Alias Type: Federal Facility ID
Alias Name: J09CA7057
Alias Type: INPR
Alias Name: 80000745
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: Not reported
Completed Sub Area Name: Not reported
Completed Document Type: Not reported
Completed Date: Not reported
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

F53 **FORMER NIKE SITE LA-14, LAUNCHER AREA** **FUDS** **1024903864**
NW **N/A**
1/4-1/2 **WHITTIER NARROWS, CA**
0.407 mi.
2150 ft. **Site 2 of 2 in cluster F**

Relative:
Higher

Actual:
235 ft.

FUDS:
EPA Region: 9
Installation ID: CA99799F828900
Congressional District Number: 38
Name: FORMER NIKE SITE LA-14, LAUNCHER AREA
FUDS Number: J09CA7057
City: WHITTIER NARROWS
State: CA
County: LOS ANGELES
Object ID: 9153
USACE Division: SPD
USACE District: Los Angeles District (SPL)
Status: Properties without projects
Current Owner: Not reported
EMS Map Link: https://fudsportal.usace.army.mil/ems/ems/inventory/map/map?id=56584
Eligibility: Eligible
Has Projects: No

FORMER NIKE SITE LA-14, LAUNCHER AREA (Continued) **1024903864**

NPL Status:	Not on the NPL
Property History:	N/A
Project Required:	No
Feature Description:	Not reported
X Coord:	-118.05828857
Y Coord:	34.043212891000003
Latitude:	34.043055559999999
Longitude:	-118.05833333

G54 **CARDINAL INDUSTRIAL FINISHES** **CPS-SLIC S120026849**
NNW **1329 POTRERO 1329 POTRERO AVE** **CIWQS N/A**
1/4-1/2 **SOUTH EL MONTE, CA 91733** **CERS**
0.423 mi.
2235 ft. **Site 1 of 2 in cluster G**

Relative:
Higher

Actual:
230 ft.

CPS-SLIC:

Name:	CARDINAL INDUSTRIAL FINISHES
Address:	1329 POTRERO AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	STATE
Facility Status:	**Completed - Case Closed**
Status Date:	03/18/1997
Global Id:	T10000016097
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Lead Agency Case Number:	Not reported
Latitude:	34.04439
Longitude:	-118.05606
Case Type:	Cleanup Program Site
Case Worker:	WIP
Local Agency:	Not reported
RB Case Number:	107.0077
File Location:	Not reported
Potential Media Affected:	Not reported
Potential Contaminants of Concern:	Not reported
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

CIWQS:

Name:	CARDINAL INDUSTRIAL FINISHES
Address:	1329 POTRERO 1329 POTRERO AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Agency:	Cardinal Industrial Finishes
Agency Address:	1329 Potrero Ave 1329 potrero ave, South El Monte, CA 91733
Place/Project Type:	Industrial - Paints, Varnishes, Lacquers, Enamels, and Allied Products
SIC/NAICS:	2851
Region:	4
Program:	INDSTW
Regulatory Measure Status:	Active
Regulatory Measure Type:	Storm water industrial
Order Number:	2014-0057-DWQ
WDID:	4 19I002774
NPDES Number:	CAS000001
Adoption Date:	01/01/1900
Effective Date:	04/02/1992
Termination Date:	01/01/1900

CARDINAL INDUSTRIAL FINISHES (Continued) **S120026849**

Expiration/Review Date:	01/01/1900
Design Flow:	Not reported
Major/Minor:	Not reported
Complexity:	Not reported
TTWQ:	Not reported
Enforcement Actions within 5 years:	0
Violations within 5 years:	0
Latitude:	34.04366
Longitude:	-118.05564

CERS:

Name:	CARDINAL INDUSTRIAL FINISHES INCORPORATED
Address:	1329 POTRERO AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Site ID:	457822
CERS ID:	110000477715
CERS Description:	US EPA Air Emission Inventory System (EIS)

Affiliation:

Affiliation Type Desc:	Facility Owner
Entity Name:	CARDCO
Entity Title:	OWNER
Affiliation Address:	1329 POTRERO AVE
Affiliation City:	SOUTHELMONTE
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	Environmental Contact
Entity Name:	LAWERENCE C FELIX
Entity Title:	DIRECTOR OF CORPORATE AFFAIRS
Affiliation Address:	1329 POTRERO AVENUE
Affiliation City:	SOUTHELMONTE
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	Environmental Contact
Entity Name:	LAWRENCE C FELIX
Entity Title:	ENVIRONMENTAL CONTACT
Affiliation Address:	1329 POTRERO AVE
Affiliation City:	SOUTHELMONTE
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported

Affiliation Type Desc:	Operator
Entity Name:	LAWRENCE C FELIX
Entity Title:	OPERATOR
Affiliation Address:	1329 POTRERO AVE
Affiliation City:	SOUTHELMONTE
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported

CARDINAL INDUSTRIAL FINISHES (Continued) **S120026849**

Affiliation Phone:	Not reported
Affiliation Type Desc:	Property Owner
Entity Name:	CARDCO
Entity Title:	Not reported
Affiliation Address:	1329 POTRERO AVE
Affiliation City:	SOUTHELMONTE
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported
Affiliation Type Desc:	UST PO Name
Entity Name:	CARDCO
Entity Title:	Not reported
Affiliation Address:	1329 POTRERO AVENUE
Affiliation City:	SOUTHELMONTE
Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported
Affiliation Type Desc:	Facility Owner
Entity Name:	LAWRENCE C FELIX
Entity Title:	VICE 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:	Public Contact
Entity Name:	Lawrence C. Felix
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
Affiliation Type Desc:	Environmental Contact
Entity Name:	GARY GRINT
Entity Title:	OPERATIONS MANAGER
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:	Environmental Contact
Entity Name:	TIM STRAYER
Entity Title:	LOGISTIC MANAGER
Affiliation Address:	Not reported
Affiliation City:	Not reported

CARDINAL INDUSTRIAL FINISHES (Continued) **S120026849**

Affiliation State:	Not reported
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	Not reported
Affiliation Type Desc:	Public Contact
Entity Name:	LAWRENCE C FELIX
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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55 SW 1/4-1/2 0.446 mi. 2356 ft. **WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SIT BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER SOUTH EL MONTE, CA 91733** **ENVIROSTOR Cortese** **S110653120 N/A**

Relative: Lower

Actual: 216 ft.

ENVIROSTOR:

Name:	WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE)
Address:	BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM)
City,State,Zip:	SOUTH EL MONTE, CA 91733
Facility ID:	60001340
Status:	Active
Status Date:	05/12/2015
Site Code:	300132
Site Type:	Federal Superfund
Site Type Detailed:	State Response or NPL
Acres:	1280
NPL:	YES
Regulatory Agencies:	SMBRP, RWQCB 4 - Los Angeles, US EPA
Lead Agency:	US EPA
Program Manager:	Ajit Vaidya
Supervisor:	Ajit Vaidya
Division Branch:	Engineering & Special Projects
Assembly:	57
Senate:	22
Special Program:	EPA - Multi-Site Cooperative Agreement
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	Joint State/Federal-Funded
Latitude:	34.03045
Longitude:	-118.0588
APN:	NONE SPECIFIED
Past Use:	AEROSPACE MANUFACTURING/MAINTENANCE, MANUFACTURING - CHEMICALS, MANUFACTURING - ELECTRONIC, MANUFACTURING - INDUSTRIAL MACHINERY, MANUFACTURING - METAL, MANUFACTURING - OTHER
Potential COC:	Tetrachloroethylene (PCE Trichloroethylene (TCE 1,4-Dioxane N-Nitrosodimethylamine
Confirmed COC:	Tetrachloroethylene (PCE Trichloroethylene (TCE 30246-NO 30423-NO
Potential Description:	AQUI, OTH, WELL
Alias Name:	San Gabriel Groundwater Basin (1-4)*
Alias Type:	Alternate Name

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Alias Name: T10000012030
Alias Type: GeoTracker Global ID
Alias Name: 300132
Alias Type: Project Code (Site Code)
Alias Name: 19990006
Alias Type: Envirostor ID Number
Alias Name: 60001340
Alias Type: Envirostor ID Number
Alias Name: http://yosemite.epa.gov/r9/sfund/r9sfdocw.nsf/3dec8ba32523684288257426 00743733/0065ed704ae95ccc88257007005e941e!OpenDocument
Alias Type: External Website Link / URL
Alias Name: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=600 01340
Alias Type: External Website Link / URL
Alias Name: https://www.envirostor.dtsc.ca.gov/screens/menu.asp?global_id=60001340
Alias Type: External Website Link / URL

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Completed Date: 09/24/2013
Comments: FINAL CEQA - Initial Study/ Mitigated Neg. Dec. (MND)

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: 5 Year Review Reports
Completed Date: 09/27/2006
Comments: FIRST FIVE YEAR REVIEW REPORT

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Record of Decision - Interim
Completed Date: 03/31/1993
Comments: Interim Record of Decision (ROD) issued on 3/31/1993 by U.S EPA

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedial Investigation / Feasibility Study
Completed Date: 09/15/1992
Comments: Remedial Investigation / Feasibility Study

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 04/30/2010
Comments: 2009 GWTP Technical Performance Report. This document is an Annual Performance Report developed by the City of Whittier, operator of the Whittier Narrows Extraction and Treatment Facility, under a Cooperative Agreement with US EPA. EPA is the lead agency and primary decision maker for this CERCLA Fund Lead Site. DTSC does not have review/comment and approval authority over this annual Report. This Report was submitted to DTSC in final form.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 05/30/2012

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Comments: The scope of this engineering evaluation has been completed. Separate activities will be set up for the remaining engineering evaluation.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 06/22/2012
Comments: GROUNDWATER FLOW AND TRANSPORT MODEL UPDATE

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 05/08/2008
Comments: USACE Remedial System Evaluation Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 05/01/2007
Comments: 2006 GWETS Technical Performance Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 04/30/2008
Comments: 2007 GWETS Technical Performance Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 04/30/2009
Comments: 2008 GWETS Technical Performance Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: 5 Year Review Reports
Completed Date: 05/25/2012
Comments: Second Five Year Review Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 09/28/2011
Comments: Tech Memo, Draft Evaluation of 1,4-Dioxane Migration

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 06/14/2012
Comments: Plan jointly developed by EPA and DTSC.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 09/05/2003
Comments: CDPH drinking water permit issued to the City of Whittier in order to operate the remedy GWETS as a potable water supply.

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedy Constructed: Operating Properly & Successfully
Completed Date: 05/16/2003
Comments: Interim Remedy Declared Operational and Functional. U.S. EPA completed construction of the 11,000 gallon per minute (gpm) groundwater extraction and treatment system on May 16, 2002.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 11/21/2011
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Quality Assurance Workplan
Completed Date: 04/15/2012
Comments: Input was incorporated into our review of the Performance Evaluation Plan.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 07/01/2013
Comments: Long-term water production agreement.Multi-Party Water Production Agreement. O&M of the interim remedy requires a multi-party water production agreement to account for the volume of water extracted against water rights. In addition, the water production agreement will allow for "rare occasion" water extraction and discharge that is not accounted against anyone's water rights.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedial Action Implementation Workplan
Completed Date: 09/01/2001
Comments: Sampling & Analysis Plan

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedial Action Implementation Workplan
Completed Date: 09/01/2001
Comments: Quality Assurance Project Plan

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Manual
Completed Date: 09/01/2003
Comments: GWETS Operations and Maintenance Manual

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Plan
Completed Date: 09/01/2003
Comments: GWETS Operations, Maintenance, & Monitoring Plan

Completed Area Name: PROJECT WIDE

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 07/03/2012
Comments: 2011 GWETS Technical Performance Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Well Completion Report
Completed Date: 06/01/2012
Comments: Well Installation Report (EPAMW4-27 & EPAMW4-28)

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 09/07/2012
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 05/16/2013
Comments: Preliminary Groundwater Modeling runs to predict best capture scenario, and evaluate pumping rates.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Design/Implementation Workplan
Completed Date: 09/23/2013
Comments: DESIGN OF NEW INFRASTRUCTURE FOR GWETS

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Well Completion Report
Completed Date: 07/25/2013
Comments: Well Installation Report (EPAMW4-29 & EPAMW4-30)

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 10/17/2013
Comments: Updated as-built drawings provided by USEPA.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 09/13/2005
Comments: Technical memorandum, calibration of the Whittier Narrows OU groundwater model

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 12/01/2000
Comments: Remedial Action Environmental Assessment

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Document Type: Other Report
Completed Date: 01/04/2013
Comments: Monthly Production Reports 2012

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 01/09/2014
Comments: Monthly production reports to Watermaster

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 05/12/2014
Comments: EPA SUBMITTED THE WNOU DATABASE TO URS (STATE CONSULTANT). NO ATTACHMENT.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Monitoring Report
Completed Date: 07/25/2013
Comments: 2012 Performance Evaluation Report for Interim Remedy

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 06/10/2013
Comments: 2012 GWETS PERFORMANCE REPORT

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 10/01/2000
Comments: Geotechnical Recommendations for Treatment Plant and Pipelines

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 11/13/2001
Comments: Structural / Seismic Analysis, GWETS Adsorber Vessel Support, Anchorage Design

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 05/16/2013
Comments: Interim Water Production Agreement

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: 5 Year Review Reports
Completed Date: 09/30/2016
Comments: Second Five Year Review Report, Area 1 San Gabriel Superfund Site

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operations and Maintenance Plan Amendment

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Date: 05/16/2013
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 11/10/2014
Comments: Hydraulic and efficiency analysis for extraction well and booster pumps.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 10/14/2015
Comments: Water Replenishment District Agreement with Main San Gabriel Basin Watermaster for Water Deliveries from Whittier Narrows Operable Unit

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 08/05/2013
Comments: No comment letter needed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 05/20/2013
Comments: EPA's Supplemental Environmental Assessment and USACE's FONSI for proposed treatment plant modifications

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 09/25/2013
Comments: Summer NPDES sampling event conducted by URS on 9/25.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedial Action Implementation Workplan
Completed Date: 06/01/2016
Comments: USEPA CONSTRUCTION AND TESTING OF NEW GWETS INFRASTRUCTURE

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Monitoring Report
Completed Date: 06/23/2014
Comments: 2013 Performance Evaluation Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 05/31/2014
Comments: Annual groundwater sampling event conducted during May 2014.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Date: 11/20/2013
Comments: Annual groundwater sampling event conducted

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 10/23/2014
Comments: 2014 semi-annual sampling event.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 03/10/2014
Comments: Wet season event.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 09/11/2014
Comments: NPDES sampling event - summer 2014

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 04/30/2014
Comments: Low flow pumps installed and tested.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 06/30/2014
Comments: Completed functioning database - will continue to develop over time

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 01/08/2015
Comments: 2014 monthly production reports

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 01/21/2014
Comments: Target Pumping Rate and Model Sensitivity Tech memo received via email on 1/21/14.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 09/04/2014
Comments: Interim Final

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 04/29/1993
Comments: Early hydrogeologic investigation within Operable Unit.

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Well Completion Report
Completed Date: 03/31/1990
Comments: Tech Memo, Monitoring Well Installation and Testing (MW-1, MW-2, MP-1)
Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 12/01/1997
Comments: Draft Technical Memorandum, Whittier Narrows Aquifer Testing

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 02/08/2000
Comments: Draft Technical Memorandum, Aquifer Testing of Phase 1 RD/RA
Extraction Wells

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 04/15/2001
Comments: Draft Well Completion and Aquifer Testing Report, Phase II Field
Activities

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 01/12/2005
Comments: Tech Memo, Draft Evaluation of 1,4-Dioxane Migration

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 05/01/2014
Comments: Completed estimate for TPW tank capacity increase to 500,000

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 04/16/2015
Comments: Winter NPDES sampling event

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 09/18/2015
Comments: NPDES sampling event.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 05/26/2015
Comments: 2015 annual groundwater sampling event

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 07/30/2015
Comments: Evaluation of potential blend options for project to address total dissolved solids content of treated water.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 05/30/2014
Comments: NDMA EVALUATION

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Monitoring Report
Completed Date: 07/31/2015
Comments: 2014 Performance Evaluation Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 08/15/2016
Comments: URS/AECOM 2015 WNOU Performance Evaluation Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 05/31/2017
Comments: 2016 Performance Evaluation Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 10/28/2014
Comments: Pipeline has been determined to be suitable for reuse as part of the blending plan.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 10/18/2016
Comments: USEPA RECORD DRAWINGS, MODIFIED GWETS WITH CHLORINATION: ALL DRAWINGS ARE AVAILABLE AT DTSC OFFICE; AND IN EPA REGION IX ADMIN RECORD

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 02/09/2016
Comments: water production reports for 2015 received and transmitted to stakeholders

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 01/31/2015
Comments: December 2014 monitoring well network inspection

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 03/31/2016
Comments: NPDES Sampling Event, GWETS Effluent - Winter 2015 Event

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Monitoring Report
Completed Date: 09/19/2016
Comments: NPDES SAMPLING EVENT - GWETS EFFLUENT EW4-5 - June 30, 2016 EVENT

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Monitoring Report
Completed Date: 07/21/2016
Comments: May 2016Semi-Annual Groundwater Monitoring Report

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 08/19/2015
Comments: Site inspection to assess fire damage.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 12/22/2010
Comments: 12/22/2010 letter to EPA outlined DTSC's expectations for the second five-year review.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 10/12/2012
Comments: This task is related to the technical support contract. No final deliverable needed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 06/01/2016
Comments: DTSC attended final site walk

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Imminent and/or Subst. Endangerment Determination
Completed Date: 03/08/2012
Comments: Imminent and Substantial Endangerment Determination

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 03/28/2016
Comments: negotiated a 3-month extensionA-2 to March 31, 2016.

Completed Area Name: PROJECT WIDE

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 06/30/2020
Comments: State contract document; confidential..

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 10/18/2012
Comments: No DTSC letter necessary. This was handled via correspondece between EPA, CDPH, and the City of Whittier.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 06/29/2017
Comments: URS Amendment #4 to Whittier Narrows State/EPA Superfund Contract #12-T0082

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 05/15/2013
Comments: Letter to LARWQCB, Request for Alternative Concentration-Based Waste Load Allocations for Legg Lakes

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 02/11/2013
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Access Agreement
Completed Date: 04/26/2018
Comments: USACE-DTSC CONTRACT EXTENDING CONTRACT UNTIL MAY 16, 2023

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 11/21/2013
Comments: USACE Approval to Construct New Infrastructure

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 05/15/2014
Comments: State contract document; confidential.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 05/16/2013
Comments: Site Transfer Agreement

Completed Area Name: PROJECT WIDE

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Sub Area Name: Not reported
Completed Document Type: Access Agreement
Completed Date: 05/17/2013
Comments: USACE License Agreement

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 06/27/2013
Comments: DTSC (Stewart Black) letter to Main San Gabriel Watermaster (Tony Zampiello) requesting the Watermaster let the State pump the remedy at 2,000 gpm, although the water is flowing at Mission Creek.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: PRP Identification Memorandum
Completed Date: 11/10/2014
Comments: PRP identification memo

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 11/19/2012
Comments: Report of Quarterly Inspection of GWETS

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 06/10/2013
Comments: Contract #12-T0123, USACE License Agreement

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Work Order
Completed Date: 02/28/2014
Comments: State contract document; confidential.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Work Order
Completed Date: 03/21/2013
Comments: State contract document; confidential.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 03/12/2015
Comments: Amendment #2, Contract No. 12-T0082 (URS)

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 07/15/2014
Comments: Letter to EPA.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Document Type: Correspondence
Completed Date: 06/23/2014
Comments: Correspondence with Water Replenishment District.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Completed Date: 04/22/2016
Comments: CEQA for Blend Water Pipeline

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 12/18/2013
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 10/18/2013
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 05/16/2014
Comments: Annual Payment, Contract No. 12-T0123 (USACE license agreement)

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 03/11/2014
Comments: DTSC letter to Watermaster.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 01/28/2014
Comments: Watermaster response to DTSC letter (12/18/2013)

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Work Order
Completed Date: 08/08/2014
Comments: Start work order.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 07/08/2014
Comments: DTSC's quarterly inspection of groundwater extraction and treatment system.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 05/16/2016

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Comments: action complete

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 05/31/2017
Comments: Annual Payment, Contract No. 12-T0123 (USACE license agreement)

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 04/16/2015
Comments: Payment to U.S. Army Corps of Engineers for site access.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 06/19/2014
Comments: Amendment to contract for technical support.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 05/09/2013
Comments: Pre-transfer walkthrough inspection.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Work Order
Completed Date: 06/24/2014
Comments: Start work order.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 05/15/2014
Comments: State contract document; confidential

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 11/02/2011
Comments: DTSC inspection of groundwater extraction and treatment system.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 03/28/2014
Comments: Response to Watermaster questions.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract Fiscal Approval (CFA)
Completed Date: 01/21/2015
Comments: Not reported

Completed Area Name: PROJECT WIDE

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Work Order
Completed Date: 03/24/2015
Comments: Start work order

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 05/21/2015
Comments: Construction de-mob inspection

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Inspections/Visit (Non LUR)
Completed Date: 03/17/2016
Comments: USEPA Pre-Final Inspection, GWETS Modifications

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Monitoring Report
Completed Date: 01/10/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Feasibility Study Report
Completed Date: 06/13/2017
Comments: PRELIMINARY DISCHARGE OPTIONS EVALUATION

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 01/29/2016
Comments: Notification of Planned Changes to the Operation of the Groundwater Extraction and Treatment System, WNOU, San Gabriel Basin Superfund Sites, Area 1

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 01/17/2014
Comments: TARGET PUMPING RATE OF THE WHITTER NARROWS OPERABLE UNIT (WNOU) REMEDY AND MODEL SENSITIVITY

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 08/04/2016
Comments: Occurrence of Emerging Compounds including 1,4-Dioxane in Groundwater at the Whitter narrows Operable Unit, San Gabriel Superfund Sites (Area 1), South El Monte, California

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 10/20/2018
Comments: 2017 Performance Evaluation Report

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 01/31/2017
Comments: 2016 Monthly Production Reports

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 09/20/2016
Comments: NOTICE OF INTENT, COVERAGE UNDER LARWQCB ORDER NO. R4-2013-0043 WNOU SOUTH EL MONTE,CA

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 12/12/2016
Comments: The specific Monitoring and Reporting Program (MRP) for WNOU is titled MRP No. CI-10277. This MRP refers to the specific requirements in the General NPDES Permit No. CAG914001.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract Fiscal Approval (CFA)
Completed Date: 03/17/2015
Comments: CFA for SSC Amendment #12

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Orphan Site Designation
Completed Date: 11/06/2014
Comments: Orphan site designation.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 05/13/2015
Comments: Letter to U.S. EPA

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 07/07/2015
Comments: Letter regarding long-term GWETS operations.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 04/21/2016
Comments: E-Mail Notification to WNOU Stakeholders-Pumping Rate Increase to 2,200 gpm

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 10/05/2015
Comments: Contract-related correspondence.

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Completed Date: 08/02/2016
Comments: No CEQA doc is needed for this action per a memo from the CEQA unit. but a memo stating this has been posted

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 09/11/2015
Comments: Letter to SGVWC

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Correspondence
Completed Date: 05/31/2017
Comments: DTSC letter to City of Whittier

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 06/30/2016
Comments: URS Amendment #3 to Whittier Narrows State/EPA Superfund Contract #12-T0082

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 06/29/2017
Comments: SGVWC Amendment #5 to Whittier Narrows State/EPA Superfund Contract #12-T0121

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 06/30/2016
Comments: SGVWC Amendment #4 to Whittier Narrows State/EPA Superfund Contract #12-T0121

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: CEQA - Initial Study/ Neg. Declaration
Completed Date: 12/28/2020
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 06/01/2020
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 01/31/2017
Comments: NPDES PERMIT QUARTERLY REPORT FOR CAG 914001: CI 10277 4TH QUARTER

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

2016

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 04/07/2017
Comments: WNOU NPDES Perrmit First Quarter 2017-CAG-914001 CI-10277-No Discharge
Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Manual
Completed Date: 06/07/2017
Comments: Revised WNOU O&M Manuals

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedial Action Implementation Workplan
Completed Date: 06/26/2017
Comments: revised match submitted Jan 16, 2018 to DFA

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Workplan
Completed Date: 06/07/2017
Comments: WNOU Sampling and Analysis Plan

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Quality Assurance Workplan
Completed Date: 07/09/2017
Comments: QUALITY ASSURANCE PROJECT PLAN (QAPP)

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 06/21/2017
Comments: WNOU DATA MANAGEMENT PLAN

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 09/10/2018
Comments: need to add the last few months

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 02/15/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 03/16/2018
Comments: PARTICLE TRACKING OF THE CB1 AND CB2 OPTIONS

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Pilot Study/Treatability Workplan
Completed Date: 10/15/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Design/Implementation Workplan
Completed Date: 09/18/2020
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Design/Implementation Workplan
Completed Date: 02/27/2020
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 10/15/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 01/29/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Public Notice
Completed Date: 09/21/2018
Comments: letter submitted and some tribes requested a excavation monitor.
Sandy karinen is the DTSC contact

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 02/01/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 12/11/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 03/03/2020
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Document Type: OPEA Consultation
Completed Date: 07/20/2018
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: State/Federal Funded Site Contract
Completed Date: 03/13/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 10/17/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Monitoring Report
Completed Date: 12/09/2019
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 01/22/2021
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedy Constructed: Operating Properly & Successfully
Completed Date: 09/30/2003
Comments: U.S. EPA issuance of the internal report formally documents the end of the remedial construction phase and the initiation of the Operation and Maintenance period

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Design/Implementation Workplan
Completed Date: 03/08/2001
Comments: Design approved for extraction and treatment system, the approved remedial action, in March 2001. Design documents are in the confidential files

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Record of Decision - Amendment
Completed Date: 11/10/1999
Comments: Amended Interim Record of Decision issued by U.S. EPA on 11/10/1999

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Operation and Maintenance Report
Completed Date: 04/07/2021
Comments: Not reported

Completed Area Name: PROJECT WIDE

WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) (Continued) **S110653120**

Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 04/13/2021
Comments: Not reported

Future Area Name: PROJECT WIDE
Future Sub Area Name: Not reported
Future Document Type: Record of Decision
Future Due Date: 2022
Future Area Name: PROJECT WIDE
Future Sub Area Name: Not reported
Future Document Type: 5 Year Review Reports
Future Due Date: 2021
Future Area Name: PROJECT WIDE
Future Sub Area Name: Not reported
Future Document Type: Remedial Action Completion Report
Future Due Date: 2022
Future Area Name: PROJECT WIDE
Future Sub Area Name: Not reported
Future Document Type: InterAgency Agreement
Future Due Date: 2022
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Remedial Action Completion Report
Schedule Due Date: 10/21/2020
Schedule Revised Date: Not reported
Schedule Area Name: PROJECT WIDE
Schedule Sub Area Name: Not reported
Schedule Document Type: Remedial Action Completion Report
Schedule Due Date: 03/01/2021
Schedule Revised Date: Not reported

CORTESE:
Name: WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE)
Address: BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM
City,State,Zip: SOUTH EL MONTE, CA 91733
Region: CORTESE
Envirostor Id: 60001340
Global ID: Not reported
Site/Facility Type: FEDERAL SUPERFUND - LISTED
Cleanup Status: ACTIVE
Status Date: 05/12/2015
Site Code: 300132
Latitude: 34.030451
Longitude: -118.05880
Owner: Not reported
Enf Type: Not reported
Swat R: Not reported
Flag: envirostor
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: Haz Waste & Substances Sites

G56
NNW
1/4-1/2
0.461 mi.
2432 ft.

Relative: Higher

Actual: 231 ft.

WESTERN IDUSTRIAL MOVERS INC
1419 POTRERO AVE
SOUTH EL MONTE, CA 91733

Site 2 of 2 in cluster G

CPS-SLIC
HIST UST
ENF
WDS
WIP
CIWQS
CERS

1000403079
N/A

CPS-SLIC:

Name:	MAMMOET WESTERN INC.
Address:	1419 POTRERO AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	STATE
Facility Status:	**Open - Site Assessment**
Status Date:	06/09/2017
Global Id:	SL603798738
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Lead Agency Case Number:	Not reported
Latitude:	34.044876009196
Longitude:	-118.056299783081
Case Type:	Cleanup Program Site
Case Worker:	SM
Local Agency:	Not reported
RB Case Number:	107.0398
File Location:	Regional Board
Potential Media Affected:	Aquifer used for drinking water supply
Potential Contaminants of Concern:	Not reported
Site History:	Mammoet Western Inc. was a freight transportation and trucking company and prior to that, the site was used for manufacturing campers and house trailers, and for manufacturing wood mouldings. Chemicals of concern (COCs) at the site are VOCS, in particular; 1,1,1-trichloroethane (1,1,1-TCA), PCE, TCE, and 1,4-dioxane.

Click here to access the California GeoTracker records for this facility:

HIST UST:

Name:	WESTERN IDUSTRIAL MOVERS INC
Address:	1419 POTRERO AVE
City,State,Zip:	SOUTH EL MONTE, CA 91733
File Number:	000280B2
URL:	http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000280B2.pdf
Region:	STATE
Facility ID:	00000003766
Facility Type:	Other
Other Type:	SERVICE BUSINESS
Contact Name:	JIM PARKER VP/GEN. MGR.
Telephone:	8184425542
Owner Name:	ROY W CLAYTON
Owner Address:	375 VIA LAS PALMAS
Owner City,St,Zip:	PALM SPRINGS, CA 92262
Total Tanks:	0001
Tank Num:	001
Container Num:	1
Year Installed:	Not reported
Tank Capacity:	00002000
Tank Used for:	PRODUCT
Type of Fuel:	UNLEADED
Container Construction Thickness:	Not reported

WESTERN IDUSTRIAL MOVERS INC (Continued) **1000403079**

Leak Detection: Visual

Click here for Geo Tracker PDF:

ENF:

Name:	MAMMOET WESTERN, INC.
Address:	1419 POTRERO
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
Facility Id:	242193
Agency Name:	Mammoet Western Inc
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	All other facilities
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	34.045025
Place Longitude:	-118.055648
SIC Code 1:	4213
SIC Desc 1:	Trucking, Except Local
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	WIP
Program Category1:	MONITORING
Program Category2:	MONITORING
# Of Programs:	1
WDID:	4WIP1070398
Reg Measure Id:	152446
Reg Measure Type:	Unregulated
Region:	4
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Never Active

WESTERN IDUSTRIAL MOVERS INC (Continued) **1000403079**

Status Date:	02/20/2013
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	I
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	226301
Region:	4
Order / Resolution Number:	LT961025
Enforcement Action Type:	13267 Letter
Effective Date:	10/25/1996
Adoption/Issuance Date:	Not reported
Achieve Date:	Not reported
Termination Date:	Not reported
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 4WIP1070398
Description:	Not reported
Program:	WIP
Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

WDS:

Name:	MAMMOET WESTERN INC.
Address:	1419 Potrero Ave
City:	SOUTH EL MONTE
Facility ID:	4 19I013481
Facility Type:	Other - Does not fall into the category of Municipal/Domestic, Industrial, Agricultural or Solid Waste (Class I, II or III)
Facility Status:	Active - Any facility with a continuous or seasonal discharge that is under Waste Discharge Requirements.
NPDES Number:	CAS000001 The 1st 2 characters designate the state. The remaining 7 are assigned by the Regional Board
Subregion:	4
Facility Telephone:	8184425542
Facility Contact:	Dominic Rutigliano/Al Cortez
Agency Name:	MAMMOET WESTERN INC.
Agency Address:	Not reported
Agency City,St,Zip:	0
Agency Contact:	Not reported
Agency Telephone:	Not reported

WESTERN IDUSTRIAL MOVERS INC (Continued) **1000403079**

Agency Type:	Private
SIC Code:	4213
SIC Code 2:	Not reported
Primary Waste Type:	Designated/Influent or Solid Wastes that pose a significant threat to water quality because of their high concentrations (E.G., BOD, Hardness, TRF, Chloride). 'Manageable' hazardous wastes (E.G., inorganic salts and heavy metals) are included in this category.
Primary Waste:	STORMS
Waste Type2:	Not reported
Waste2:	Stormwater Runoff
Primary Waste Type:	Designated/Influent or Solid Wastes that pose a significant threat to water quality because of their high concentrations (E.G., BOD, Hardness, TRF, Chloride). 'Manageable' hazardous wastes (E.G., inorganic salts and heavy metals) are included in this category.
Secondary Waste:	Not reported
Secondary Waste Type:	Not reported
Design Flow:	0
Baseline Flow:	0
Reclamation:	No reclamation requirements associated with this facility.
POTW:	The facility is not a POTW.
Treat To Water:	Minor Threat to Water Quality. A violation of a regional board order should cause a relatively minor impairment of beneficial uses compared to a major or minor threat. Not: All nurds without a TTWQ will be considered a minor threat to water quality unless coded at a higher Level. A Zero (0) may be used to code those NURDS that are found to represent no threat to water quality.
Complexity:	Category C - Facilities having no waste treatment systems, such as cooling water dischargers or thosewho must comply through best management practices, facilities with passive waste treatment and disposal systems, such as septic systems with subsurface disposal, or dischargers having waste storage systems with land disposal such as dairy waste ponds.

WIP:

Name:	MAMMOET WESTERN INC.
Address:	1419 Potrero Ave
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
File Number:	107.0398
File Status:	**Backlog**
Staff:	CORTEZ
Facility Suite:	Not reported

CIWQS:

Name:	MAMMOET WESTERN, INC.
Address:	1419 POTRERO
City,State,Zip:	SOUTH EL MONTE, CA 91733
Agency:	Mammoet Western Inc
Agency Address:	1419 Potrero Ave, South El Monte, CA 91733
Place/Project Type:	Industrial - Trucking, Except Local
SIC/NAICS:	4213
Region:	4
Program:	INDSTW
Regulatory Measure Status:	Terminated
Regulatory Measure Type:	Storm water industrial
Order Number:	2014-0057-DWQ

WESTERN IDUSTRIAL MOVERS INC (Continued) **1000403079**

WDID:	4 19I013481
NPDES Number:	CAS000001
Adoption Date:	01/01/1900
Effective Date:	10/23/1997
Termination Date:	11/30/2007
Expiration/Review Date:	01/01/1900
Design Flow:	Not reported
Major/Minor:	Not reported
Complexity:	Not reported
TTWQ:	Not reported
Enforcement Actions within 5 years:	0
Violations within 5 years:	0
Latitude:	34.04502
Longitude:	-118.05565

CERS:

Name:	MAMMOET WESTERN INC.
Address:	1419 POTRERO AVE.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Site ID:	222831
CERS ID:	SL603798738
CERS Description:	Cleanup Program Site

Affiliation:

Affiliation Type Desc:	Regional Board Caseworker
Entity Name:	SHERVIN MILANI - LOS ANGELES RWQCB (REGION 4)
Entity Title:	Not reported
Affiliation Address:	320 W. 4th Street
Affiliation City:	LOS ANGELES
Affiliation State:	CA
Affiliation Country:	Not reported
Affiliation Zip:	Not reported
Affiliation Phone:	2135766705

---

57 **C&J CENTRAL ENGINEERING INC.** **CPS-SLIC** **S122356469**
NE **1406 SANTA ANITA** **CERS** **N/A**
1/4-1/2 **SOUTH EL MONTE, CA 91733**
0.484 mi.
2558 ft.

Relative:
Higher

Actual:
235 ft.

CPS-SLIC:

Name:	C&J CENTRAL ENGINEERING INC.
Address:	1406 SANTA ANITA
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	STATE
Facility Status:	**Open - Site Assessment**
Status Date:	04/10/2018
Global Id:	T10000009013
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Lead Agency Case Number:	Not reported
Latitude:	34.04376
Longitude:	-118.04568
Case Type:	Cleanup Program Site
Case Worker:	SM
Local Agency:	Not reported
RB Case Number:	1379
File Location:	Not reported

C&J CENTRAL ENGINEERING INC. (Continued) **S122356469**

Potential Media Affected: Not reported
Potential Contaminants of Concern: Not reported
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

CERS:
Name: C&J CENTRAL ENGINEERING INC.
Address: 1406 SANTA ANITA
City,State,Zip: SOUTH EL MONTE, CA 91733
Site ID: 436452
CERS ID: T10000009013
CERS Description: Cleanup Program Site

Affiliation:
Affiliation Type Desc: Regional Board Caseworker
Entity Name: SHERVIN MILANI - LOS ANGELES RWQCB (REGION 4)
Entity Title: Not reported
Affiliation Address: 320 W. 4th Street
Affiliation City: LOS ANGELES
Affiliation State: CA
Affiliation Country: Not reported
Affiliation Zip: Not reported
Affiliation Phone: 2135766705

---

58 **VACCO INDUSTRIES** **ENVIROSTOR** **1000176810**
NNE **10350 VACCO ST** **SWEEPS UST** **N/A**
1/2-1 **SOUTH EL MONTE, CA 91733** **HIST UST**
0.677 mi. **LOS ANGELES CO. HMS**
3572 ft. **NPDES**

Relative: Higher
Actual: 241 ft.

ENVIROSTOR:
Name: VACCO INDUSTRIES
Address: 10350 VACCO STREET
City,State,Zip: SOUTH EL MONTE, CA 91733
Facility ID: 71002104
Status: Refer: Other Agency
Status Date: Not reported
Site Code: Not reported
Site Type: Tiered Permit
Site Type Detailed: Tiered Permit
Acres: Not reported
NPL: NO
Regulatory Agencies: NONE SPECIFIED
Lead Agency: NONE SPECIFIED
Program Manager: Not reported
Supervisor: Not reported
Division Branch: Cleanup Chatsworth
Assembly: 57
Senate: 22
Special Program: Not reported
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Not reported
Latitude: 34.04689
Longitude: -118.0453
APN: NONE SPECIFIED

VACCO INDUSTRIES (Continued) **1000176810**

Past Use: NONE SPECIFIED
Potential COC: NONE SPECIFIED
Confirmed COC: NONE SPECIFIED
Potential Description: NONE SPECIFIED
Alias Name: CAD000086686
Alias Type: EPA Identification Number
Alias Name: 110000830860
Alias Type: EPA (FRS #)
Alias Name: 71002104
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: Not reported
Completed Sub Area Name: Not reported
Completed Document Type: Not reported
Completed Date: Not reported
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

SWEEPS UST:
Name: VACCO INDUSTRIES
Address: 10350 E VACCO ST
City: SOUTH EL MONTE
Status: Active
Comp Number: 5737
Number: 9
Board Of Equalization: Not reported
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: Not reported
Tank Status: Not reported
Capacity: Not reported
Active Date: Not reported
Tank Use: Not reported
STG: Not reported
Content: Not reported
Number Of Tanks: Not reported

HIST UST:
Name: VACCO INDUSTRIES
Address: 10350 VACCO STREET
City,State,Zip: SOUTH EL MONTE, CA 91733
File Number: 000284F4
URL: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000284F4.pdf
Region: STATE
Facility ID: 00000007632

VACCO INDUSTRIES (Continued) **1000176810**

Facility Type:	Other
Other Type:	MANUFACTURER
Contact Name:	DAN JOHNSON
Telephone:	8184437121
Owner Name:	VACCO INDUSTRIES
Owner Address:	10350 VACCO STREET
Owner City,St,Zip:	SOUTH EL MONTE, CA 97133
Total Tanks:	0007
Tank Num:	001
Container Num:	1
Year Installed:	Not reported
Tank Capacity:	00000000
Tank Used for:	WASTE
Type of Fuel:	Not reported
Container Construction Thickness:	Not reported
Leak Detection:	None
Tank Num:	002
Container Num:	C-6
Year Installed:	1979
Tank Capacity:	00000000
Tank Used for:	PRODUCT
Type of Fuel:	Not reported
Container Construction Thickness:	2
Leak Detection:	Visual
Tank Num:	003
Container Num:	C-5
Year Installed:	1979
Tank Capacity:	00000570
Tank Used for:	WASTE
Type of Fuel:	Not reported
Container Construction Thickness:	6
Leak Detection:	Visual
Tank Num:	004
Container Num:	C-4
Year Installed:	1979
Tank Capacity:	00000570
Tank Used for:	WASTE
Type of Fuel:	Not reported
Container Construction Thickness:	6
Leak Detection:	Visual
Tank Num:	005
Container Num:	C-3
Year Installed:	1979
Tank Capacity:	00000570
Tank Used for:	WASTE
Type of Fuel:	Not reported
Container Construction Thickness:	6
Leak Detection:	Visual
Tank Num:	006
Container Num:	C-2
Year Installed:	1979

VACCO INDUSTRIES (Continued) **1000176810**

Tank Capacity: 00000570
Tank Used for: WASTE
Type of Fuel: Not reported
Container Construction Thickness: 6
Leak Detection: Visual

Tank Num: 007
Container Num: C-1
Year Installed: 1979
Tank Capacity: 00001300
Tank Used for: WASTE
Type of Fuel: Not reported
Container Construction Thickness: 6
Leak Detection: Visual

Click here for Geo Tracker PDF:

LOS ANGELES CO. HMS:
Name: VACCO INDUSTRIES
Address: 10350 VACCO ST
City,State,Zip: SOUTH EL MONTE, CA 917333316
Region: LA
Permit Category: I
Facility Id: 005535-I05737
Facility Type: 01
Facility Status: Closed
Area: 3U
Permit Number: 000005049
Permit Status: Closed

Name: VACCO INDUSTRIES
Address: 10350 VACCO ST
City,State,Zip: SOUTH EL MONTE, CA 917333316
Region: LA
Permit Category: Not reported
Facility Id: 005535-005737
Facility Type: Not reported
Facility Status: Removed
Area: 3U
Permit Number: Not reported
Permit Status: Not reported

NPDES:
Name: VACCO INDUSTRIES
Address: 10350 VACCO ST
City,State,Zip: SOUTH EL MONTE, CA 91733
Facility Status: Not reported
NPDES Number: Not reported
Region: Not reported
Agency Number: Not reported
Regulatory Measure ID: Not reported
Place ID: Not reported
Order Number: Not reported
WDID: 4 19I002969
Regulatory Measure Type: Industrial
Program Type: Not reported

VACCO INDUSTRIES (Continued) **1000176810**

Adoption Date Of Regulatory Measure:	Not reported
Effective Date Of Regulatory Measure:	Not reported
Termination Date Of Regulatory Measure:	Not reported
Expiration Date Of Regulatory Measure:	Not reported
Discharge Address:	Not reported
Discharge Name:	Not reported
Discharge City:	Not reported
Discharge State:	Not reported
Discharge Zip:	Not reported
Status:	Active
Status Date:	04/02/1992
Operator Name:	Vacco Industries
Operator Address:	10350 Vacco St
Operator City:	South El Monte
Operator State:	California
Operator Zip:	91733

NPDES as of 03/2018:

NPDES Number:	CAS000001
Status:	Active
Agency Number:	0
Region:	4
Regulatory Measure ID:	189073
Order Number:	97-03-DWQ
Regulatory Measure Type:	Enrollee
Place ID:	Not reported
WDID:	4 19I002969
Program Type:	Industrial
Adoption Date Of Regulatory Measure:	Not reported
Effective Date Of Regulatory Measure:	04/02/1992
Expiration Date Of Regulatory Measure:	Not reported
Termination Date Of Regulatory Measure:	Not reported
Discharge Name:	Vacco Industries
Discharge Address:	10350 Vacco St
Discharge City:	South El Monte
Discharge State:	California
Discharge Zip:	91733
Received Date:	Not reported
Processed Date:	Not reported
Status:	Not reported
Status Date:	Not reported
Place Size:	Not reported
Place Size Unit:	Not reported
Contact:	Not reported
Contact Title:	Not reported
Contact Phone:	Not reported
Contact Phone Ext:	Not reported
Contact Email:	Not reported
Operator Name:	Not reported
Operator Address:	Not reported
Operator City:	Not reported
Operator State:	Not reported
Operator Zip:	Not reported
Operator Contact:	Not reported
Operator Contact Title:	Not reported
Operator Contact Phone:	Not reported
Operator Contact Phone Ext:	Not reported
Operator Contact Email:	Not reported

VACCO INDUSTRIES (Continued) **1000176810**

Operator Type:	Not reported
Developer:	Not reported
Developer Address:	Not reported
Developer City:	Not reported
Developer State:	Not reported
Developer Zip:	Not reported
Developer Contact:	Not reported
Developer Contact Title:	Not reported
Constype Linear Utility Ind:	Not reported
Emergency Phone:	Not reported
Emergency Phone Ext:	Not reported
Constype Above Ground Ind:	Not reported
Constype Below Ground Ind:	Not reported
Constype Cable Line Ind:	Not reported
Constype Comm Line Ind:	Not reported
Constype Commertial Ind:	Not reported
Constype Electrical Line Ind:	Not reported
Constype Gas Line Ind:	Not reported
Constype Industrial Ind:	Not reported
Constype Other Description:	Not reported
Constype Other Ind:	Not reported
Constype Recons Ind:	Not reported
Constype Residential Ind:	Not reported
Constype Transport Ind:	Not reported
Constype Utility Description:	Not reported
Constype Utility Ind:	Not reported
Constype Water Sewer Ind:	Not reported
Dir Discharge Uswater Ind:	Not reported
Receiving Water Name:	Not reported
Certifier:	Not reported
Certifier Title:	Not reported
Certification Date:	Not reported
Primary Sic:	Not reported
Secondary Sic:	Not reported
Tertiary Sic:	Not reported
NPDES Number:	Not reported
Status:	Not reported
Agency Number:	Not reported
Region:	4
Regulatory Measure ID:	189073
Order Number:	Not reported
Regulatory Measure Type:	Industrial
Place ID:	Not reported
WDID:	4 19I002969
Program Type:	Not reported
Adoption Date Of Regulatory Measure:	Not reported
Effective Date Of Regulatory Measure:	Not reported
Expiration Date Of Regulatory Measure:	Not reported
Termination Date Of Regulatory Measure:	Not reported
Discharge Name:	Not reported
Discharge Address:	Not reported
Discharge City:	Not reported
Discharge State:	Not reported
Discharge Zip:	Not reported
Received Date:	05/09/2008
Processed Date:	04/02/1992

VACCO INDUSTRIES (Continued) **1000176810**

Status:	Active
Status Date:	04/02/1992
Place Size:	3.27
Place Size Unit:	Acres
Contact:	Anil Rana
Contact Title:	EHS Manager
Contact Phone:	626-652-6626
Contact Phone Ext:	Not reported
Contact Email:	arana@vacco.com
Operator Name:	Vacco Industries
Operator Address:	10350 Vacco St
Operator City:	South El Monte
Operator State:	California
Operator Zip:	91733
Operator Contact:	Anil Rana
Operator Contact Title:	EHS Manager
Operator Contact Phone:	626-652-6626
Operator Contact Phone Ext:	Not reported
Operator Contact Email:	arana@vacco.com
Operator Type:	Private Business
Developer:	Not reported
Developer Address:	Not reported
Developer City:	Not reported
Developer State:	California
Developer Zip:	Not reported
Developer Contact:	Not reported
Developer Contact Title:	Not reported
Constype Linear Utility Ind:	Not reported
Emergency Phone:	626-443-7121
Emergency Phone Ext:	626
Constype Above Ground Ind:	Not reported
Constype Below Ground Ind:	Not reported
Constype Cable Line Ind:	Not reported
Constype Comm Line Ind:	Not reported
Constype Commertial Ind:	Not reported
Constype Electrical Line Ind:	Not reported
Constype Gas Line Ind:	Not reported
Constype Industrial Ind:	Not reported
Constype Other Description:	Not reported
Constype Other Ind:	Not reported
Constype Recons Ind:	Not reported
Constype Residential Ind:	Not reported
Constype Transport Ind:	Not reported
Constype Utility Description:	Not reported
Constype Utility Ind:	Not reported
Constype Water Sewer Ind:	Not reported
Dir Discharge Uswater Ind:	N
Receiving Water Name:	Whittier Narrows Dam
Certifier:	Antonio Gonzalez
Certifier Title:	President
Certification Date:	25-JUN-15
Primary Sic:	3499-Fabricated Metal Products, NEC
Secondary Sic:	Not reported
Tertiary Sic:	Not reported

Name: VACCO INDUSTRIES

VACCO INDUSTRIES (Continued) **1000176810**

Address:	10350 VACCO ST
City,State,Zip:	SOUTH EL MONTE, CA 91733
Facility Status:	Active
NPDES Number:	CAS000001
Region:	4
Agency Number:	0
Regulatory Measure ID:	189073
Place ID:	Not reported
Order Number:	97-03-DWQ
WDID:	4 19I002969
Regulatory Measure Type:	Enrollee
Program Type:	Industrial
Adoption Date Of Regulatory Measure:	Not reported
Effective Date Of Regulatory Measure:	04/02/1992
Termination Date Of Regulatory Measure:	Not reported
Expiration Date Of Regulatory Measure:	Not reported
Discharge Address:	10350 Vacco St
Discharge Name:	Vacco Industries
Discharge City:	South El Monte
Discharge State:	California
Discharge Zip:	91733
Status:	Not reported
Status Date:	Not reported
Operator Name:	Not reported
Operator Address:	Not reported
Operator City:	Not reported
Operator State:	Not reported
Operator Zip:	Not reported

NPDES as of 03/2018:

NPDES Number:	CAS000001
Status:	Active
Agency Number:	0
Region:	4
Regulatory Measure ID:	189073
Order Number:	97-03-DWQ
Regulatory Measure Type:	Enrollee
Place ID:	Not reported
WDID:	4 19I002969
Program Type:	Industrial
Adoption Date Of Regulatory Measure:	Not reported
Effective Date Of Regulatory Measure:	04/02/1992
Expiration Date Of Regulatory Measure:	Not reported
Termination Date Of Regulatory Measure:	Not reported
Discharge Name:	Vacco Industries
Discharge Address:	10350 Vacco St
Discharge City:	South El Monte
Discharge State:	California
Discharge Zip:	91733
Received Date:	Not reported
Processed Date:	Not reported
Status:	Not reported
Status Date:	Not reported
Place Size:	Not reported
Place Size Unit:	Not reported
Contact:	Not reported
Contact Title:	Not reported
Contact Phone:	Not reported

VACCO INDUSTRIES (Continued) **1000176810**

Contact Phone Ext:	Not reported
Contact Email:	Not reported
Operator Name:	Not reported
Operator Address:	Not reported
Operator City:	Not reported
Operator State:	Not reported
Operator Zip:	Not reported
Operator Contact:	Not reported
Operator Contact Title:	Not reported
Operator Contact Phone:	Not reported
Operator Contact Phone Ext:	Not reported
Operator Contact Email:	Not reported
Operator Type:	Not reported
Developer:	Not reported
Developer Address:	Not reported
Developer City:	Not reported
Developer State:	Not reported
Developer Zip:	Not reported
Developer Contact:	Not reported
Developer Contact Title:	Not reported
Constype Linear Utility Ind:	Not reported
Emergency Phone:	Not reported
Emergency Phone Ext:	Not reported
Constype Above Ground Ind:	Not reported
Constype Below Ground Ind:	Not reported
Constype Cable Line Ind:	Not reported
Constype Comm Line Ind:	Not reported
Constype Commertial Ind:	Not reported
Constype Electrical Line Ind:	Not reported
Constype Gas Line Ind:	Not reported
Constype Industrial Ind:	Not reported
Constype Other Description:	Not reported
Constype Other Ind:	Not reported
Constype Recons Ind:	Not reported
Constype Residential Ind:	Not reported
Constype Transport Ind:	Not reported
Constype Utility Description:	Not reported
Constype Utility Ind:	Not reported
Constype Water Sewer Ind:	Not reported
Dir Discharge Uswater Ind:	Not reported
Receiving Water Name:	Not reported
Certifier:	Not reported
Certifier Title:	Not reported
Certification Date:	Not reported
Primary Sic:	Not reported
Secondary Sic:	Not reported
Tertiary Sic:	Not reported
NPDES Number:	Not reported
Status:	Not reported
Agency Number:	Not reported
Region:	4
Regulatory Measure ID:	189073
Order Number:	Not reported
Regulatory Measure Type:	Industrial
Place ID:	Not reported
WDID:	4 19I002969

VACCO INDUSTRIES (Continued) **1000176810**

Program Type:	Not reported
Adoption Date Of Regulatory Measure:	Not reported
Effective Date Of Regulatory Measure:	Not reported
Expiration Date Of Regulatory Measure:	Not reported
Termination Date Of Regulatory Measure:	Not reported
Discharge Name:	Not reported
Discharge Address:	Not reported
Discharge City:	Not reported
Discharge State:	Not reported
Discharge Zip:	Not reported
Received Date:	05/09/2008
Processed Date:	04/02/1992
Status:	Active
Status Date:	04/02/1992
Place Size:	3.27
Place Size Unit:	Acres
Contact:	Anil Rana
Contact Title:	EHS Manager
Contact Phone:	626-652-6626
Contact Phone Ext:	Not reported
Contact Email:	arana@vacco.com
Operator Name:	Vacco Industries
Operator Address:	10350 Vacco St
Operator City:	South El Monte
Operator State:	California
Operator Zip:	91733
Operator Contact:	Anil Rana
Operator Contact Title:	EHS Manager
Operator Contact Phone:	626-652-6626
Operator Contact Phone Ext:	Not reported
Operator Contact Email:	arana@vacco.com
Operator Type:	Private Business
Developer:	Not reported
Developer Address:	Not reported
Developer City:	Not reported
Developer State:	California
Developer Zip:	Not reported
Developer Contact:	Not reported
Developer Contact Title:	Not reported
Constype Linear Utility Ind:	Not reported
Emergency Phone:	626-443-7121
Emergency Phone Ext:	626
Constype Above Ground Ind:	Not reported
Constype Below Ground Ind:	Not reported
Constype Cable Line Ind:	Not reported
Constype Comm Line Ind:	Not reported
Constype Commertial Ind:	Not reported
Constype Electrical Line Ind:	Not reported
Constype Gas Line Ind:	Not reported
Constype Industrial Ind:	Not reported
Constype Other Description:	Not reported
Constype Other Ind:	Not reported
Constype Recons Ind:	Not reported
Constype Residential Ind:	Not reported
Constype Transport Ind:	Not reported
Constype Utility Description:	Not reported
Constype Utility Ind:	Not reported

VACCO INDUSTRIES (Continued) **1000176810**

Constype Water Sewer Ind:	Not reported
Dir Discharge Uswater Ind:	N
Receiving Water Name:	Whittier Narrows Dam
Certifier:	Antonio Gonzalez
Certifier Title:	President
Certification Date:	25-JUN-15
Primary Sic:	3499-Fabricated Metal Products, NEC
Secondary Sic:	Not reported
Tertiary Sic:	Not reported

---

59 **COOPER DRUM COMPANY** **ENVIROSTOR** **1000594211**
NNW **9630 EL POCHE STREET** **CPS-SLIC** **N/A**
1/2-1 **SOUTH EL MONTE, CA 91733** **ENF**
0.844 mi. **WIP**
4455 ft.

Relative:
Higher

Actual:
235 ft.

ENVIROSTOR:

Name:	COOPER DRUM COMPANY
Address:	9630 EL POCHE STREET
City,State,Zip:	SOUTH EL MONTE, CA 91733
Facility ID:	19500245
Status:	Refer: RWQCB
Status Date:	04/23/1991
Site Code:	Not reported
Site Type:	Historical
Site Type Detailed:	* Historical
Acres:	Not reported
NPL:	NO
Regulatory Agencies:	NONE SPECIFIED
Lead Agency:	NONE SPECIFIED
Program Manager:	Not reported
Supervisor:	Referred - Not Assigned
Division Branch:	Cleanup Chatsworth
Assembly:	57
Senate:	22
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	Not reported
Latitude:	34.04973
Longitude:	-118.0589
APN:	8117009005
Past Use:	NONE SPECIFIED
Potential COC:	NONE SPECIFIED
Confirmed COC:	NONE SPECIFIED
Potential Description:	NONE SPECIFIED
Alias Name:	8117009005
Alias Type:	APN
Alias Name:	19500245
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	* Discovery
Completed Date:	03/29/1988
Comments:	FACILITY IDENTIFIED IDENTIFIED FROM DRIVEBY. COOPER DRUM HAS BEEN ON

COOPER DRUM COMPANY (Continued) **1000594211**

THE SITE SINCE 1983 AND OPERATED AS A DRUM RECONDITIONI NG FACILITY. TED LEVINE DRUM COMPANY FROM 1977-1981 ACT CONTAINER COMPANY FROM 1981-1983 MARCH 29, 1988 DHS INSPECTED THE FACILIT Y AND FOUND NUMEROUS VIOLATIONS. APRIL 11, 1990 COOPER DRUM PAID 20,000 DOLLARS AS CORRECTIVE ACTION SETTLEMENT. FACILIT Y USED A CONCRETE LINED SUMP FROM 1973- 1983 AND WAS CLOSED IN 1983. THE WASTE MATERIALS CONSIST OF THE RESIDUES OF THE DRUM CONTENTS GENERATED DURING RECON DITIONING. SOIL AND GROUND WATER CONTAMI NATED WITH THESE HAZARDOUS CHEMICALS. STAFF RECOMMENDING PENDING STATUS BECAUS E RWQCB IS CURRENTLY LEAD ON THE SITE.

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

CPS-SLIC:

Name:	FORMER COOPER DRUM COMPANY
Address:	9630 EL POCHE ST.
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	STATE
Facility Status:	**Completed - Case Closed**
Status Date:	07/28/1998
Global Id:	T10000016107
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Lead Agency Case Number:	Not reported
Latitude:	34.04987
Longitude:	-118.05897
Case Type:	Cleanup Program Site
Case Worker:	WIP
Local Agency:	Not reported
RB Case Number:	107.0095
File Location:	Not reported
Potential Media Affected:	Not reported
Potential Contaminants of Concern:	Not reported
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

ENF:

Name:	COOPER DRUM COMPANY
Address:	9630 EL POCHE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
Facility Id:	215655
Agency Name:	Cooper Drum Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	Not reported
Agency Type:	Privately-Owned Business
# Of Agencies:	1

COOPER DRUM COMPANY (Continued) **1000594211**

Place Latitude:	34.050037
Place Longitude:	-118.059642
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	WIP
Program Category1:	MONITORING
Program Category2:	MONITORING
# Of Programs:	1
WDID:	4WIP1070095
Reg Measure Id:	156361
Reg Measure Type:	Unregulated
Region:	4
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Historical
Status Date:	06/17/2005
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	Not reported
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	244315
Region:	4

COOPER DRUM COMPANY (Continued) **1000594211**

Order / Resolution Number:	NOV
Enforcement Action Type:	Notice of Violation
Effective Date:	04/17/2003
Adoption/Issuance Date:	Not reported
Achieve Date:	Not reported
Termination Date:	04/17/2003
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 4WIP1070095
Description:	NOV sent 4/17/03 for overdue emergent chemical survey report.
Program:	WIP
Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

Name:	COOPER DRUM COMPANY
Address:	9630 EL POCHE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
Facility Id:	215655
Agency Name:	Cooper Drum Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	Not reported
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	34.050037
Place Longitude:	-118.059642
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported

COOPER DRUM COMPANY (Continued) **1000594211**

Facility Waste Type 4:	Not reported
Program:	WIP
Program Category1:	MONITORING
Program Category2:	MONITORING
# Of Programs:	1
WDID:	4WIP1070095
Reg Measure Id:	156361
Reg Measure Type:	Unregulated
Region:	4
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Historical
Status Date:	06/17/2005
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	Not reported
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	242675
Region:	4
Order / Resolution Number:	SEL
Enforcement Action Type:	Staff Enforcement Letter
Effective Date:	01/19/2000
Adoption/Issuance Date:	Not reported
Achieve Date:	Not reported
Termination Date:	01/19/2000
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 4WIP1070095
Description:	Level 1 enforcement letter sent 1/19/00 for overdue soil investigation workplan.
Program:	WIP
Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

COOPER DRUM COMPANY (Continued) **1000594211**

Name:	COOPER DRUM COMPANY
Address:	9630 EL POCHE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
Facility Id:	215655
Agency Name:	Cooper Drum Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	Not reported
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	34.050037
Place Longitude:	-118.059642
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported
NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	WIP
Program Category1:	MONITORING
Program Category2:	MONITORING
# Of Programs:	1
WDID:	4WIP1070095
Reg Measure Id:	156361
Reg Measure Type:	Unregulated
Region:	4
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Historical
Status Date:	06/17/2005
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported

COOPER DRUM COMPANY (Continued) **1000594211**

WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	Not reported
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	239300
Region:	4
Order / Resolution Number:	NOV
Enforcement Action Type:	Notice of Violation
Effective Date:	04/04/2000
Adoption/Issuance Date:	Not reported
Achieve Date:	Not reported
Termination Date:	04/04/2000
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 4WIP1070095
Description:	Notice of Violation sent 4/4/00 for overdue soil RAP.
Program:	WIP
Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

Name:	COOPER DRUM COMPANY
Address:	9630 EL POCHE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
Facility Id:	215655
Agency Name:	Cooper Drum Company
Place Type:	Facility
Place Subtype:	Not reported
Facility Type:	Not reported
Agency Type:	Privately-Owned Business
# Of Agencies:	1
Place Latitude:	34.050037
Place Longitude:	-118.059642
SIC Code 1:	Not reported
SIC Desc 1:	Not reported
SIC Code 2:	Not reported
SIC Desc 2:	Not reported
SIC Code 3:	Not reported
SIC Desc 3:	Not reported
NAICS Code 1:	Not reported
NAICS Desc 1:	Not reported
NAICS Code 2:	Not reported
NAICS Desc 2:	Not reported
NAICS Code 3:	Not reported

COOPER DRUM COMPANY (Continued) **1000594211**

NAICS Desc 3:	Not reported
# Of Places:	1
Source Of Facility:	Reg Meas
Design Flow:	Not reported
Threat To Water Quality:	Not reported
Complexity:	Not reported
Pretreatment:	Not reported
Facility Waste Type:	Not reported
Facility Waste Type 2:	Not reported
Facility Waste Type 3:	Not reported
Facility Waste Type 4:	Not reported
Program:	WIP
Program Category1:	MONITORING
Program Category2:	MONITORING
# Of Programs:	1
WDID:	4WIP1070095
Reg Measure Id:	156361
Reg Measure Type:	Unregulated
Region:	4
Order #:	Not reported
Npdes# CA#:	Not reported
Major-Minor:	Not reported
Npdes Type:	Not reported
Reclamation:	Not reported
Dredge Fill Fee:	Not reported
301H:	Not reported
Application Fee Amt Received:	Not reported
Status:	Historical
Status Date:	06/17/2005
Effective Date:	Not reported
Expiration/Review Date:	Not reported
Termination Date:	Not reported
WDR Review - Amend:	Not reported
WDR Review - Revise/Renew:	Not reported
WDR Review - Rescind:	Not reported
WDR Review - No Action Required:	Not reported
WDR Review - Pending:	Not reported
WDR Review - Planned:	Not reported
Status Enrollee:	N
Individual/General:	Not reported
Fee Code:	Not reported
Direction/Voice:	Passive
Enforcement Id(EID):	239299
Region:	4
Order / Resolution Number:	SEL
Enforcement Action Type:	Staff Enforcement Letter
Effective Date:	02/09/2000
Adoption/Issuance Date:	Not reported
Achieve Date:	Not reported
Termination Date:	02/09/2000
ACL Issuance Date:	Not reported
EPL Issuance Date:	Not reported
Status:	Historical
Title:	Enforcement - 4WIP1070095
Description:	Level 1 enforcement letter sent 2/9/00 for overdue soil assessment report.
Program:	WIP

COOPER DRUM COMPANY (Continued) **1000594211**

Latest Milestone Completion Date:	Not reported
# Of Programs1:	1
Total Assessment Amount:	0
Initial Assessed Amount:	0
Liability $ Amount:	0
Project $ Amount:	0
Liability $ Paid:	0
Project $ Completed:	0
Total $ Paid/Completed Amount:	0

WIP:

Name:	FORMER COOPER DRUM COMPANY
Address:	9630 El Poche St
City,State,Zip:	SOUTH EL MONTE, CA 91733
Region:	4
File Number:	107.0095
File Status:	**Historical**
Staff:	CORTEZ
Facility Suite:	Not reported

---

60 **ANCHOR PLATING** **ENVIROSTOR** **S102058115**
NE **1734 TYLER AVENUE** **HIST UST** **N/A**
1/2-1 **SOUTH EL MONTE, CA 91733** **EMI**
0.923 mi. **LOS ANGELES CO. HMS**
4872 ft. **NON-CASE INFO**

Relative:
Higher

Actual:
251 ft.

ENVIROSTOR:

Name:	ANCHOR PLATING
Address:	1734 TYLER AVENUE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Facility ID:	60002390
Status:	Active
Status Date:	07/13/2016
Site Code:	Not reported
Site Type:	Evaluation
Site Type Detailed:	Evaluation
Acres:	3
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Not reported
Supervisor:	Susan Fears
Division Branch:	Engineering & Special Projects
Assembly:	, 57
Senate:	, 22
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	Not Applicable
Latitude:	34.04814
Longitude:	-118.0401
APN:	NONE SPECIFIED
Past Use:	METAL PLATING - OTHER
Potential COC:	Tetrachloroethylene (PCE Trichloroethylene (TCE
Confirmed COC:	Tetrachloroethylene (PCE Trichloroethylene (TCE
Potential Description:	NONE SPECIFIED
Alias Name:	60002390

ANCHOR PLATING (Continued) **S102058115**

Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: Not reported
Completed Sub Area Name: Not reported
Completed Document Type: Not reported
Completed Date: Not reported
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

HIST UST:
Name: ANCHOR PLATING CO INC
Address: 1734 N TYLER AVENUE
City,State,Zip: SOUTH EL MONTE, CA 91733
File Number: 00026339
URL: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00026339.pdf
Region: Not reported
Facility ID: Not reported
Facility Type: Not reported
Other Type: Not reported
Contact Name: Not reported
Telephone: Not reported
Owner Name: Not reported
Owner Address: Not reported
Owner City,St,Zip: Not reported
Total Tanks: Not reported

Tank Num: Not reported
Container Num: Not reported
Year Installed: Not reported
Tank Capacity: Not reported
Tank Used for: Not reported
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Not reported

Click here for Geo Tracker PDF:

EMI:
Name: ANCHOR PLATING CO INC
Address: 1734 N TYLER AV
City,State,Zip: SOUTH EL MONTE, CA 917330000
Year: 1990
County Code: 19
Air Basin: SC
Facility ID: 18367
Air District Name: SC
SIC Code: 3471

ANCHOR PLATING (Continued) **S102058115**

Air District Name:	SOUTH COAST AQMD
Community Health Air Pollution Info System:	Not reported
Consolidated Emission Reporting Rule:	Not reported
Total Organic Hydrocarbon Gases Tons/Yr:	4
Reactive Organic Gases Tons/Yr:	3
Carbon Monoxide Emissions Tons/Yr:	0
NOX - Oxides of Nitrogen Tons/Yr:	0
SOX - Oxides of Sulphur Tons/Yr:	0
Particulate Matter Tons/Yr:	0
Part. Matter 10 Micrometers and Smllr Tons/Yr:	0

LOS ANGELES CO. HMS:

Name:	WEST COAST METAL FINISHING INC
Address:	1734 TYLER AVE
City,State,Zip:	SOUTH EL MONTE, CA 917333479
Region:	LA
Permit Category:	Not reported
Facility Id:	004778-021270
Facility Type:	Not reported
Facility Status:	OPEN
Area:	3U
Permit Number:	Not reported
Permit Status:	Not reported

NON-CASE INFO:

Name:	ANCHOR PLATING
Address:	1734 TYLER AVENUE
City,State,Zip:	SOUTH EL MONTE, CA 91733
Global ID:	T10000013438
Case Type:	Non-Case Information
Status:	Pending Review
Status Date:	09/23/2019
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	SM
Local Agency:	Not reported
RB Case Number:	Not reported
Loc Case Number:	Not reported
File Location:	Not reported
Potential Contaminants of Concern:	Not reported
Potential Media Affected:	Not reported
Site History:	Not reported
Begin Date:	2019-09-23 00:00:00
How Discovered:	Not reported
How Discovered Description:	Not reported
Stop Method:	Not reported
Stop Description:	Not reported
Latitude:	34.04814
Longitude:	-118.04013
Geotracker:	http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000013438

61
North
1/2-1
0.928 mi.
4898 ft.

EL MONTE DISPOSAL SERVICE
STORAGE YARD, MAPLE CANYON
SOUTH EL MONTE, CA 91732

RESPONSE
ENVIROSTOR
HIST Cal-Sites

S100351189
N/A

Relative:
Higher

Actual:
249 ft.

RESPONSE:

Name:	EL MONTE DISPOSAL SERVICE
Address:	STORAGE YARD, MAPLE CANYON
City,State,Zip:	SOUTH EL MONTE, CA 91732
Facility ID:	19490219
Site Type:	State Response
Site Type Detail:	State Response or NPL
Acres:	0.1
National Priorities List:	NO
Cleanup Oversight Agencies:	NONE SPECIFIED
Lead Agency Description:	Not reported
Project Manager:	Not reported
Supervisor:	Sayareh Amirebrahimi
Division Branch:	Cleanup Chatsworth
Site Code:	Not reported
Site Mgmt. Req.:	NONE SPECIFIED
Assembly:	49
Senate:	22
Special Program Status:	Not reported
Status:	Certified
Status Date:	01/01/1983
Restricted Use:	NO
Funding:	Responsible Party
Latitude:	34.0525
Longitude:	-118.0525
APN:	NONE SPECIFIED
Past Use:	HAZARDOUS WASTE HAULER
Potential COC :	Arsenic Benzene Lead TPH-diesel TPH-gas TPH-MOTOR OIL 1,1,1-Trichloroethane (TCA Trichloroethylene (TCE Vinyl chloride
Confirmed COC:	30001-NO 30003-NO 30013-NO 30024-NO 30025-NO 30026-NO 3002502-NO 30028-NO 30027-NO
Potential Description:	SED, SOIL, SV
Alias Name:	110033605301
Alias Type:	EPA (FRS #)
Alias Name:	19490219
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Certification
Completed Date:	01/01/1983
Comments:	Certified. According to Tanner report, 118 cu yds of hazardous sludge was removed. A letter in the regional file indicates that the site was cleaned up about a week prior. The date of the memo was Feb 1, 1983. Therefore, absent a more specific date, January 1, 1983 was selected because it gives the earliest statute of limitations.
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

EL MONTE DISPOSAL SERVICE (Continued) **S100351189**

Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

ENVIROSTOR:
Name: EL MONTE DISPOSAL SERVICE
Address: STORAGE YARD, MAPLE CANYON
City,State,Zip: SOUTH EL MONTE, CA 91732
Facility ID: 19490219
Status: Certified
Status Date: 01/01/1983
Site Code: Not reported
Site Type: State Response
Site Type Detailed: State Response or NPL
Acres: 0.1
NPL: NO
Regulatory Agencies: NONE SPECIFIED
Lead Agency: NONE SPECIFIED
Program Manager: Not reported
Supervisor: Sayareh Amirebrahimi
Division Branch: Cleanup Chatsworth
Assembly: 49
Senate: 22
Special Program: Not reported
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Responsible Party
Latitude: 34.0525
Longitude: -118.0525
APN: NONE SPECIFIED
Past Use: HAZARDOUS WASTE HAULER
Potential COC: Arsenic Benzene Lead TPH-diesel TPH-gas TPH-MOTOR OIL 1,1,1-Trichloroethane (TCA Trichloroethylene (TCE Vinyl chloride
Confirmed COC: 30001-NO 30003-NO 30013-NO 30024-NO 30025-NO 30026-NO 3002502-NO 30028-NO 30027-NO
Potential Description: SED, SOIL, SV
Alias Name: 110033605301
Alias Type: EPA (FRS #)
Alias Name: 19490219
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Certification
Completed Date: 01/01/1983
Comments: Certified. According to Tanner report, 118 cu yds of hazardous sludge was removed. A letter in the regional file indicates that the site was cleaned up about a week prior. The date of the memo was Feb 1, 1983. Therefore, absent a more specific date, January 1, 1983 was selected because it gives the earliest statute of limitations.

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

EL MONTE DISPOSAL SERVICE (Continued) **S100351189**

Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

Calsite:
Name: EL MONTE DISPOSAL SERVICE
Address: STORAGE YARD, MAPLE CANYON
City: SOUTH EL MONTE
Region: GLENDALE
Facility ID: 19490219
Facility Type: RP
Type: RESPONSIBLE PARTY
Branch: SA
Branch Name: SO CAL - GLENDALE
File Name: Not reported
State Senate District: 01011983
Status: CERTIFIED AS HAVING BEEN REMEDIED SATISFACTORILY UNDER DTSC OVERSIGHT
Status Name: CERTIFIED
Lead Agency: N/A
NPL: Not Listed
SIC Code: 49
SIC Name: ELECTRIC, GAS & SANITARY SERVICES
Access: Not reported
Cortese: Not reported
Hazardous Ranking Score: Not reported
Date Site Hazard Ranked: Not reported
Groundwater Contamination: Not reported
Staff Member Responsible for Site: Not reported
Supervisor Responsible for Site: Not reported
Region Water Control Board: Not reported
Region Water Control Board Name: Not reported
Lat/Long Direction: Not reported
Lat/Long (dms): 0 0 0 / 0 0 0
Lat/long Method: Not reported
Lat/Long Description: Not reported
State Assembly District Code: 49
State Senate District Code: 30
Facility ID: 19490219
Activity: CERT
Activity Name: CERTIFICATION
AWP Code: Not reported
Proposed Budget: 0
AWP Completion Date: Not reported
Revised Due Date: Not reported
Comments Date: 01011983
Est Person-Yrs to complete: 0
Estimated Size: Not reported
Request to Delete Activity: Not reported
Activity Status: CERT
Definition of Status: CERTIFIED
Liquids Removed (Gals): 0
Liquids Treated (Gals): 0
Action Included Capping: Not reported
Well Decommissioned: Not reported
Action Included Fencing: Not reported
Removal Action Certification: Not reported

EL MONTE DISPOSAL SERVICE (Continued) **S100351189**

Activity Comments:	Not reported
For Commercial Reuse:	0
For Industrial Reuse:	0
For Residential Reuse:	0
Unknown Type:	0
Alternate Address:	STORAGE YARD, MAPLE CANYON
Alternate City,St,Zip:	SOUTH EL MONTE, CA 91732
Alternate Address:	2012 SEAMAN AVE
Alternate City,St,Zip:	EL MONTE, CA 91733
Background Info:	Not reported
Comments Date:	01011983
Comments:	Certified. According to Tanner report, 118 cu yds of
Comments Date:	01011983
Comments:	hazardous sludge was removed. A letter in the regional file
Comments Date:	01011983
Comments:	indicates that the site was cleaned up about a week prior.
Comments Date:	01011983
Comments:	The date of the memo was Feb 1, 1983. Therefore, absent a
Comments Date:	01011983
Comments:	more specific date, January 1, 1983 was selected because it
Comments Date:	01011983
Comments:	gives the earliest statute of limitations.
ID Name:	Not reported
ID Value:	Not reported
Alternate Name:	EL MONTE DISPOSAL SERVICE
Alternate Name:	Not reported
Special Programs Code:	Not reported
Special Programs Name:	Not reported

Count: 1 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
PICO RIVERA	S127094017	BURKE STREET LANDFILL	BURKE STREET TERMINUS AT SAN G	90660	ENVIROSTOR, VCP

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: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: N/A
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 10/11/2021
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: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: N/A
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 10/11/2021
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: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: N/A
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 10/11/2021
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: 02/22/2021
Date Data Arrived at EDR: 03/30/2021
Date Made Active in Reports: 06/17/2021
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 06/23/2021
Next Scheduled EDR Contact: 10/11/2021
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: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 10/25/2021
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: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 10/25/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/21/2021
Next Scheduled EDR Contact: 10/04/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 06/21/2021
Next Scheduled EDR Contact: 10/04/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 06/21/2021
Next Scheduled EDR Contact: 10/04/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 06/21/2021
Next Scheduled EDR Contact: 10/04/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 06/21/2021
Next Scheduled EDR Contact: 10/04/2021
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: 05/05/2021
Next Scheduled EDR Contact: 08/23/2021
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: 02/22/2021
Date Data Arrived at EDR: 02/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/21/2021
Next Scheduled EDR Contact: 09/06/2021
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: 02/22/2021
Date Data Arrived at EDR: 02/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/21/2021
Next Scheduled EDR Contact: 09/06/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/24/2021
Date Made Active in Reports: 06/17/2021
Number of Days to Update: 85

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 06/17/2021
Next Scheduled EDR Contact: 10/04/2021
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: 04/23/2021
Date Data Arrived at EDR: 04/23/2021
Date Made Active in Reports: 07/12/2021
Number of Days to Update: 80

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 07/22/2021
Next Scheduled EDR Contact: 11/08/2021
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: 04/23/2021
Date Data Arrived at EDR: 04/23/2021
Date Made Active in Reports: 07/12/2021
Number of Days to Update: 80

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 07/22/2021
Next Scheduled EDR Contact: 11/08/2021
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: 05/10/2021
Date Data Arrived at EDR: 05/11/2021
Date Made Active in Reports: 07/27/2021
Number of Days to Update: 77

Source: Department of Resources Recycling and Recovery
Telephone: 916-341-6320
Last EDR Contact: 05/11/2021
Next Scheduled EDR Contact: 08/23/2021
Data Release Frequency: Quarterly

State and tribal leaking storage tank lists

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 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 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 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

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: 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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
Data Release Frequency: Quarterly

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 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

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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/17/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/29/2021
Next Scheduled EDR Contact: 10/18/2021
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: 06/04/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/08/2021
Next Scheduled EDR Contact: 09/27/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/17/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/11/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/15/2021
Next Scheduled EDR Contact: 10/04/2021
Data Release Frequency: No Update Planned

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: 04/23/2021
Date Data Arrived at EDR: 04/23/2021
Date Made Active in Reports: 07/12/2021
Number of Days to Update: 80

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 07/22/2021
Next Scheduled EDR Contact: 11/08/2021
Data Release Frequency: Quarterly

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: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: No Update Planned

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: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 06/10/2021
Number of Days to Update: 79

Source: State Water Resources Control Board
Telephone: 916-323-7905
Last EDR Contact: 06/17/2021
Next Scheduled EDR Contact: 10/04/2021
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: 03/15/2021
Date Data Arrived at EDR: 03/16/2021
Date Made Active in Reports: 06/10/2021
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 06/10/2021
Next Scheduled EDR Contact: 09/27/2021
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: 07/20/2021
Next Scheduled EDR Contact: 11/08/2021
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: 06/04/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/15/2021
Next Scheduled EDR Contact: 08/23/2021
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: 07/20/2021
Next Scheduled EDR Contact: 11/08/2021
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: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
Data Release Frequency: No Update Planned

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

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: 07/20/2021
Next Scheduled EDR Contact: 11/08/2021
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: 05/22/2021
Next Scheduled EDR Contact: 09/06/2021
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: 04/23/2021
Date Data Arrived at EDR: 04/23/2021
Date Made Active in Reports: 07/12/2021
Number of Days to Update: 80

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 07/22/2021
Next Scheduled EDR Contact: 11/08/2021
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: 07/13/2021
Next Scheduled EDR Contact: 10/18/2021
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: 04/19/2021
Date Data Arrived at EDR: 04/20/2021
Date Made Active in Reports: 07/07/2021
Number of Days to Update: 78

Source: CalEPA
Telephone: 916-323-2514
Last EDR Contact: 07/15/2021
Next Scheduled EDR Contact: 11/01/2021
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: 05/18/2021
Next Scheduled EDR Contact: 09/06/2021
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: 02/24/2021
Date Data Arrived at EDR: 02/24/2021
Date Made Active in Reports: 05/14/2021
Number of Days to Update: 79

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 06/04/2021
Next Scheduled EDR Contact: 09/20/2021
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: 05/06/2021
Date Data Arrived at EDR: 05/07/2021
Date Made Active in Reports: 07/23/2021
Number of Days to Update: 77

Source: San Francisco County Department of Public Health
Telephone: 415-252-3896
Last EDR Contact: 07/27/2021
Next Scheduled EDR Contact: 11/15/2021
Data Release Frequency: Varies

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

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: 04/19/2021
Date Data Arrived at EDR: 04/20/2021
Date Made Active in Reports: 07/07/2021
Number of Days to Update: 78

Source: California Environmental Protection Agency
Telephone: 916-323-2514
Last EDR Contact: 07/15/2021
Next Scheduled EDR Contact: 11/01/2021
Data Release Frequency: Quarterly

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: 03/01/2021
Date Data Arrived at EDR: 03/03/2021
Date Made Active in Reports: 05/20/2021
Number of Days to Update: 78

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 05/25/2021
Next Scheduled EDR Contact: 09/13/2021
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: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 10/11/2021
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: 03/02/2021
Date Data Arrived at EDR: 03/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 77

Source: DTSC and SWRCB
Telephone: 916-323-3400
Last EDR Contact: 05/28/2021
Next Scheduled EDR Contact: 09/13/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/24/2021
Date Made Active in Reports: 06/17/2021
Number of Days to Update: 85

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/17/2021
Next Scheduled EDR Contact: 10/04/2021
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: 04/04/2021
Date Data Arrived at EDR: 04/20/2021
Date Made Active in Reports: 07/07/2021
Number of Days to Update: 78

Source: Office of Emergency Services
Telephone: 916-845-8400
Last EDR Contact: 07/15/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 06/21/2021
Next Scheduled EDR Contact: 10/04/2021
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: 05/18/2021
Next Scheduled EDR Contact: 08/30/2021
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: 07/13/2021
Next Scheduled EDR Contact: 10/25/2021
Data Release Frequency: Varies

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: 07/09/2021
Next Scheduled EDR Contact: 10/18/2021
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: 05/18/2021
Next Scheduled EDR Contact: 08/23/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 06/17/2021
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 06/21/2021
Next Scheduled EDR Contact: 10/04/2021
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: 07/26/2021
Next Scheduled EDR Contact: 11/15/2021
Data Release Frequency: No Update Planned

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: 05/07/2021
Next Scheduled EDR Contact: 08/16/2021
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: 06/17/2021
Next Scheduled EDR Contact: 09/27/2021
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: 05/17/2021
Next Scheduled EDR Contact: 08/30/2021
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: 04/19/2021
Date Data Arrived at EDR: 04/20/2021
Date Made Active in Reports: 07/16/2021
Number of Days to Update: 87

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 07/19/2021
Next Scheduled EDR Contact: 11/01/2021
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: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 09/13/2021
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: 01/22/2021
Date Data Arrived at EDR: 02/18/2021
Date Made Active in Reports: 05/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 07/14/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/29/2021
Next Scheduled EDR Contact: 08/16/2021
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: 07/09/2021
Next Scheduled EDR Contact: 10/18/2021
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: 06/29/2021
Next Scheduled EDR Contact: 10/18/2021
Data Release Frequency: No Update Planned

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: 03/08/2021
Date Data Arrived at EDR: 03/11/2021
Date Made Active in Reports: 05/11/2021
Number of Days to Update: 61

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 07/14/2021
Next Scheduled EDR Contact: 11/01/2021
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: 05/27/2021
Next Scheduled EDR Contact: 09/13/2021
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: 05/27/2021
Next Scheduled EDR Contact: 09/13/2021
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: 05/07/2021
Next Scheduled EDR Contact: 08/16/2021
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: 06/22/2021
Next Scheduled EDR Contact: 10/11/2021
Data Release Frequency: No Update Planned

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: 07/23/2021
Next Scheduled EDR Contact: 11/08/2021
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: 06/30/2021
Date Data Arrived at EDR: 07/14/2021
Date Made Active in Reports: 07/16/2021
Number of Days to Update: 2
Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 07/02/2021
Next Scheduled EDR Contact: 10/18/2021
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: 06/21/2021
Next Scheduled EDR Contact: 10/04/2021
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: 07/02/2021
Next Scheduled EDR Contact: 10/18/2021
Data Release Frequency: Varies

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: 07/23/2021
Next Scheduled EDR Contact: 11/15/2021
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: 05/21/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16
Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 10/11/2021
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: No Update Planned

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: No Update Planned

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 05/27/2021
Date Data Arrived at EDR: 05/27/2021
Date Made Active in Reports: 06/10/2021
Number of Days to Update: 14

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 07/01/2021
Next Scheduled EDR Contact: 09/13/2021
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: 02/01/2021
Date Data Arrived at EDR: 02/24/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 84

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/25/2021
Next Scheduled EDR Contact: 09/06/2021
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: 05/27/2021
Next Scheduled EDR Contact: 09/06/2021
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: 05/27/2021
Next Scheduled EDR Contact: 09/06/2021
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: 03/23/2021
Date Data Arrived at EDR: 03/25/2021
Date Made Active in Reports: 06/17/2021
Number of Days to Update: 84

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 06/14/2021
Next Scheduled EDR Contact: 09/20/2021
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: 05/18/2021
Next Scheduled EDR Contact: 09/13/2021
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: 05/21/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 04/04/2021
Date Data Arrived at EDR: 04/06/2021
Date Made Active in Reports: 06/25/2021
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 07/01/2021
Next Scheduled EDR Contact: 10/18/2021
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: 07/07/2021
Next Scheduled EDR Contact: 10/25/2021
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: 05/14/2021
Next Scheduled EDR Contact: 08/30/2021
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: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 06/10/2021
Number of Days to Update: 79

Source: CAL EPA/Office of Emergency Information
Telephone: 916-323-3400
Last EDR Contact: 06/17/2021
Next Scheduled EDR Contact: 10/04/2021
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: 05/14/2021
Next Scheduled EDR Contact: 08/23/2021
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: 02/23/2021
Date Data Arrived at EDR: 02/25/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 83

Source: South Coast Air Quality Management District
Telephone: 909-396-3211
Last EDR Contact: 05/18/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Varies

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: 02/26/2021
Date Data Arrived at EDR: 03/02/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 78

Source: Antelope Valley Air Quality Management District
Telephone: 661-723-8070
Last EDR Contact: 05/25/2021
Next Scheduled EDR Contact: 09/13/2021
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: 03/01/2021
Date Data Arrived at EDR: 03/04/2021
Date Made Active in Reports: 05/20/2021
Number of Days to Update: 77

Source: Department of Toxic Substance Control
Telephone: 916-327-4498
Last EDR Contact: 05/25/2021
Next Scheduled EDR Contact: 09/13/2021
Data Release Frequency: Annually

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: 06/10/2021
Next Scheduled EDR Contact: 09/27/2021
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: 04/16/2021
Date Data Arrived at EDR: 04/20/2021
Date Made Active in Reports: 07/07/2021
Number of Days to Update: 78

Source: State Water Resoruces Control Board
Telephone: 916-445-9379
Last EDR Contact: 07/15/2021
Next Scheduled EDR Contact: 11/01/2021
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

Financial Assurance information

Date of Government Version: 04/14/2021
Date Data Arrived at EDR: 04/15/2021
Date Made Active in Reports: 07/06/2021
Number of Days to Update: 82

Source: Department of Toxic Substances Control
Telephone: 916-255-3628
Last EDR Contact: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
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: 05/13/2021
Date Data Arrived at EDR: 05/13/2021
Date Made Active in Reports: 07/26/2021
Number of Days to Update: 74

Source: California Integrated Waste Management Board
Telephone: 916-341-6066
Last EDR Contact: 05/05/2021
Next Scheduled EDR Contact: 08/23/2021
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: 07/09/2021
Next Scheduled EDR Contact: 10/18/2021
Data Release Frequency: Annually

ICE: ICE
Contains data pertaining to the Permitted Facilities with Inspections / Enforcements sites tracked in Envirostor.

Date of Government Version: 05/14/2021
Date Data Arrived at EDR: 05/14/2021
Date Made Active in Reports: 07/27/2021
Number of Days to Update: 74
Source: Department of Toxic Subsances Control
Telephone: 877-786-9427
Last EDR Contact: 05/14/2021
Next Scheduled EDR Contact: 08/30/2021
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: 05/14/2021
Date Data Arrived at EDR: 05/14/2021
Date Made Active in Reports: 07/27/2021
Number of Days to Update: 74
Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 05/14/2021
Next Scheduled EDR Contact: 08/30/2021
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: 04/05/2021
Date Data Arrived at EDR: 04/06/2021
Date Made Active in Reports: 06/23/2021
Number of Days to Update: 78
Source: Department of Toxic Substances Control
Telephone: 916-440-7145
Last EDR Contact: 07/01/2021
Next Scheduled EDR Contact: 10/18/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 01/29/2021
Date Data Arrived at EDR: 03/03/2021
Date Made Active in Reports: 05/20/2021
Number of Days to Update: 78
Source: Department of Public Health
Telephone: 916-558-1784
Last EDR Contact: 05/28/2021
Next Scheduled EDR Contact: 09/13/2021
Data Release Frequency: Varies

NPDES: NPDES Permits Listing
A listing of NPDES permits, including stormwater.

Date of Government Version: 05/10/2021
Date Data Arrived at EDR: 05/11/2021
Date Made Active in Reports: 07/27/2021
Number of Days to Update: 77
Source: State Water Resources Control Board
Telephone: 916-445-9379
Last EDR Contact: 05/11/2021
Next Scheduled EDR Contact: 08/23/2021
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: 03/02/2021
Date Data Arrived at EDR: 03/03/2021
Date Made Active in Reports: 05/20/2021
Number of Days to Update: 78
Source: Department of Pesticide Regulation
Telephone: 916-445-4038
Last EDR Contact: 05/28/2021
Next Scheduled EDR Contact: 09/13/2021
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: 06/04/2021
Next Scheduled EDR Contact: 09/20/2021
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: 03/12/2021
Date Data Arrived at EDR: 03/16/2021
Date Made Active in Reports: 06/01/2021
Number of Days to Update: 77
Source: State Water Resources Control Board
Telephone: 916-445-3846
Last EDR Contact: 06/08/2021
Next Scheduled EDR Contact: 09/27/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 07/01/2021
Next Scheduled EDR Contact: 10/18/2021
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: 05/14/2021
Next Scheduled EDR Contact: 08/30/2021
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: 06/15/2021
Next Scheduled EDR Contact: 10/04/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/07/2021
Next Scheduled EDR Contact: 09/20/2021
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: 05/19/2021
Next Scheduled EDR Contact: 09/13/2021
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: 04/19/2021
Date Data Arrived at EDR: 04/20/2021
Date Made Active in Reports: 07/07/2021
Number of Days to Update: 78
Source: California Environmental Protection Agency
Telephone: 916-323-2514
Last EDR Contact: 07/15/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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: 05/27/2021
Next Scheduled EDR Contact: 09/06/2021
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: 04/08/2021
Date Data Arrived at EDR: 04/09/2021
Date Made Active in Reports: 04/20/2021
Number of Days to Update: 11

Source: Department of Toxic Substances Control
Telephone: 916-324-2444
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 10/18/2021
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: 06/30/2021
Next Scheduled EDR Contact: 10/18/2021
Data Release Frequency: No Update Planned

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: 06/30/2021
Next Scheduled EDR Contact: 10/18/2021
Data Release Frequency: No Update Planned

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: 06/30/2021
Next Scheduled EDR Contact: 10/18/2021
Data Release Frequency: No Update Planned

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 06/29/2021
Next Scheduled EDR Contact: 10/18/2021
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: 06/29/2021
Next Scheduled EDR Contact: 10/18/2021
Data Release Frequency: Semi-Annually

AMADOR COUNTY:

CUPA AMADOR: CUPA Facility List
Cupa Facility List

Date of Government Version: 02/02/2021
Date Data Arrived at EDR: 02/04/2021
Date Made Active in Reports: 04/23/2021
Number of Days to Update: 78

Source: Amador County Environmental Health
Telephone: 209-223-6439
Last EDR Contact: 07/26/2021
Next Scheduled EDR Contact: 11/15/2021
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: 06/29/2021
Next Scheduled EDR Contact: 10/18/2021
Data Release Frequency: No Update Planned

CALVERAS COUNTY:

CUPA CALVERAS: CUPA Facility Listing
Cupa Facility Listing

Date of Government Version: 06/15/2021
Date Data Arrived at EDR: 06/16/2021
Date Made Active in Reports: 07/02/2021
Number of Days to Update: 16

Source: Calveras County Environmental Health
Telephone: 209-754-6399
Last EDR Contact: 06/15/2021
Next Scheduled EDR Contact: 10/04/2021
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: 07/26/2021
Next Scheduled EDR Contact: 11/15/2021
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: 04/21/2021
Date Data Arrived at EDR: 04/22/2021
Date Made Active in Reports: 07/12/2021
Number of Days to Update: 81

Source: Contra Costa Health Services Department
Telephone: 925-646-2286
Last EDR Contact: 07/20/2021
Next Scheduled EDR Contact: 11/08/2021
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: 07/20/2021
Next Scheduled EDR Contact: 11/08/2021
Data Release Frequency: Varies

EL DORADO COUNTY:

CUPA EL DORADO: CUPA Facility List
CUPA facility list.

Date of Government Version: 05/10/2021
Date Data Arrived at EDR: 05/12/2021
Date Made Active in Reports: 07/26/2021
Number of Days to Update: 75

Source: El Dorado County Environmental Management Department
Telephone: 530-621-6623
Last EDR Contact: 07/20/2021
Next Scheduled EDR Contact: 11/08/2021
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: 06/23/2021
Next Scheduled EDR Contact: 10/11/2021
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: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
Data Release Frequency: No Update Planned

HUMBOLDT COUNTY:

CUPA HUMBOLDT: CUPA Facility List
CUPA facility list.

Date of Government Version: 05/17/2021
Date Data Arrived at EDR: 05/18/2021
Date Made Active in Reports: 05/20/2021
Number of Days to Update: 2

Source: Humboldt County Environmental Health
Telephone: N/A
Last EDR Contact: 05/10/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Semi-Annually

IMPERIAL COUNTY:

CUPA IMPERIAL: CUPA Facility List
Cupa facility list.

Date of Government Version: 04/14/2021
Date Data Arrived at EDR: 04/15/2021
Date Made Active in Reports: 07/06/2021
Number of Days to Update: 82

Source: San Diego Border Field Office
Telephone: 760-339-2777
Last EDR Contact: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
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: 05/11/2021
Next Scheduled EDR Contact: 08/30/2021
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: 04/22/2021
Date Data Arrived at EDR: 04/30/2021
Date Made Active in Reports: 07/19/2021
Number of Days to Update: 80

Source: Kern County Public Health
Telephone: 661-321-3000
Last EDR Contact: 07/26/2021
Next Scheduled EDR Contact: 11/15/2021
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: 07/26/2021
Next Scheduled EDR Contact: 11/15/2021
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: 05/25/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Varies

LAKE COUNTY:

CUPA LAKE: CUPA Facility List

Cupa facility list

Date of Government Version: 05/10/2021
Date Data Arrived at EDR: 05/12/2021
Date Made Active in Reports: 07/26/2021
Number of Days to Update: 75

Source: Lake County Environmental Health
Telephone: 707-263-1164
Last EDR Contact: 07/06/2021
Next Scheduled EDR Contact: 10/25/2021
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: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/08/2021
Next Scheduled EDR Contact: 09/27/2021
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HMS LOS ANGELES: HMS: Street Number List
Industrial Waste and Underground Storage Tank Sites.

Date of Government Version: 04/08/2021
Date Data Arrived at EDR: 04/13/2021
Date Made Active in Reports: 06/28/2021
Number of Days to Update: 76

Source: Department of Public Works
Telephone: 626-458-3517
Last EDR Contact: 06/29/2021
Next Scheduled EDR Contact: 10/18/2021
Data Release Frequency: Semi-Annually

LF LOS ANGELES: List of Solid Waste Facilities
Solid Waste Facilities in Los Angeles County.

Date of Government Version: 04/12/2021
Date Data Arrived at EDR: 04/13/2021
Date Made Active in Reports: 06/28/2021
Number of Days to Update: 76

Source: La County Department of Public Works
Telephone: 818-458-5185
Last EDR Contact: 07/09/2021
Next Scheduled EDR Contact: 10/25/2021
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: 01/01/2021
Date Data Arrived at EDR: 02/18/2021
Date Made Active in Reports: 05/10/2021
Number of Days to Update: 81

Source: Engineering & Construction Division
Telephone: 213-473-7869
Last EDR Contact: 07/06/2021
Next Scheduled EDR Contact: 10/25/2021
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: 06/17/2021
Next Scheduled EDR Contact: 10/04/2021
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: 02/04/2021
Date Data Arrived at EDR: 04/16/2021
Date Made Active in Reports: 04/21/2021
Number of Days to Update: 5

Source: Los Angeles County Department of Public Works
Telephone: 626-458-6973
Last EDR Contact: 07/12/2021
Next Scheduled EDR Contact: 10/25/2021
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: 04/19/2021
Date Data Arrived at EDR: 06/17/2021
Date Made Active in Reports: 06/28/2021
Number of Days to Update: 11

Source: Los Angeles Fire Department
Telephone: 213-978-3800
Last EDR Contact: 06/17/2021
Next Scheduled EDR Contact: 10/04/2021
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: 06/17/2021
Next Scheduled EDR Contact: 10/04/2021
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: 03/02/2021
Date Data Arrived at EDR: 04/16/2021
Date Made Active in Reports: 07/06/2021
Number of Days to Update: 81
Source: Community Health Services
Telephone: 323-890-7806
Last EDR Contact: 07/09/2021
Next Scheduled EDR Contact: 10/25/2021
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: 07/06/2021
Next Scheduled EDR Contact: 10/25/2021
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: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
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: 02/02/2021
Date Data Arrived at EDR: 04/28/2021
Date Made Active in Reports: 07/13/2021
Number of Days to Update: 76
Source: City of Torrance Fire Department
Telephone: 310-618-2973
Last EDR Contact: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
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: 05/12/2021
Next Scheduled EDR Contact: 08/30/2021
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: 06/22/2021
Next Scheduled EDR Contact: 10/11/2021
Data Release Frequency: No Update Planned

MENDOCINO COUNTY:

UST MENDOCINO: Mendocino County UST Database
A listing of underground storage tank locations in Mendocino County.

Date of Government Version: 03/24/2021
Date Data Arrived at EDR: 04/07/2021
Date Made Active in Reports: 06/24/2021
Number of Days to Update: 78

Source: Department of Public Health
Telephone: 707-463-4466
Last EDR Contact: 05/18/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Annually

MERCED COUNTY:

CUPA MERCED: CUPA Facility List
CUPA facility list.

Date of Government Version: 05/13/2021
Date Data Arrived at EDR: 05/14/2021
Date Made Active in Reports: 07/26/2021
Number of Days to Update: 73

Source: Merced County Environmental Health
Telephone: 209-381-1094
Last EDR Contact: 05/12/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Varies

MONO COUNTY:

CUPA MONO: CUPA Facility List
CUPA Facility List

Date of Government Version: 02/22/2021
Date Data Arrived at EDR: 03/02/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 78

Source: Mono County Health Department
Telephone: 760-932-5580
Last EDR Contact: 06/02/2021
Next Scheduled EDR Contact: 09/06/3021
Data Release Frequency: Varies

MONTEREY COUNTY:

CUPA MONTEREY: CUPA Facility Listing
CUPA Program listing from the Environmental Health Division.

Date of Government Version: 06/23/2021
Date Data Arrived at EDR: 06/23/2021
Date Made Active in Reports: 06/24/2021
Number of Days to Update: 1

Source: Monterey County Health Department
Telephone: 831-796-1297
Last EDR Contact: 06/22/2021
Next Scheduled EDR Contact: 10/11/2021
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: 05/18/2021
Next Scheduled EDR Contact: 09/06/2021
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: 05/18/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: No Update Planned

NEVADA COUNTY:

CUPA NEVADA: CUPA Facility List
CUPA facility list.

Date of Government Version: 04/28/2021
Date Data Arrived at EDR: 04/29/2021
Date Made Active in Reports: 07/15/2021
Number of Days to Update: 77
Source: Community Development Agency
Telephone: 530-265-1467
Last EDR Contact: 07/20/2021
Next Scheduled EDR Contact: 11/08/2021
Data Release Frequency: Varies

ORANGE COUNTY:

IND_SITE ORANGE: List of Industrial Site Cleanups
Petroleum and non-petroleum spills.

Date of Government Version: 03/01/2021
Date Data Arrived at EDR: 04/30/2021
Date Made Active in Reports: 07/19/2021
Number of Days to Update: 80
Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 07/29/2021
Next Scheduled EDR Contact: 11/15/2021
Data Release Frequency: Annually

LUST ORANGE: List of Underground Storage Tank Cleanups
Orange County Underground Storage Tank Cleanups (LUST).

Date of Government Version: 03/01/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/12/2021
Number of Days to Update: 9
Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 04/29/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Quarterly

UST ORANGE: List of Underground Storage Tank Facilities
Orange County Underground Storage Tank Facilities (UST).

Date of Government Version: 04/29/2021
Date Data Arrived at EDR: 04/30/2021
Date Made Active in Reports: 07/19/2021
Number of Days to Update: 80
Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 07/29/2021
Next Scheduled EDR Contact: 11/15/2021
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: 05/25/2021
Date Data Arrived at EDR: 05/26/2021
Date Made Active in Reports: 06/01/2021
Number of Days to Update: 6
Source: Placer County Health and Human Services
Telephone: 530-745-2363
Last EDR Contact: 05/25/2021
Next Scheduled EDR Contact: 09/13/2021
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: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/29/2021
Date Data Arrived at EDR: 06/30/2021
Date Made Active in Reports: 07/14/2021
Number of Days to Update: 14
Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 06/08/2021
Next Scheduled EDR Contact: 09/27/2021
Data Release Frequency: Quarterly

UST RIVERSIDE: Underground Storage Tank Tank List
Underground storage tank sites located in Riverside county.

Date of Government Version: 06/29/2021
Date Data Arrived at EDR: 06/30/2021
Date Made Active in Reports: 07/14/2021
Number of Days to Update: 14
Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 06/07/2021
Next Scheduled EDR Contact: 09/27/2021
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: 03/30/2021
Date Data Arrived at EDR: 04/01/2021
Date Made Active in Reports: 06/23/2021
Number of Days to Update: 83
Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 07/01/2021
Next Scheduled EDR Contact: 10/11/2021
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: 03/30/2021
Date Data Arrived at EDR: 04/01/2021
Date Made Active in Reports: 06/25/2021
Number of Days to Update: 85
Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 06/23/2021
Next Scheduled EDR Contact: 10/11/2021
Data Release Frequency: Quarterly

SAN BENITO COUNTY:

CUPA SAN BENITO: CUPA Facility List
Cupa facility list

Date of Government Version: 04/28/2021
Date Data Arrived at EDR: 04/29/2021
Date Made Active in Reports: 05/03/2021
Number of Days to Update: 4

Source: San Benito County Environmental Health
Telephone: N/A
Last EDR Contact: 07/26/2021
Next Scheduled EDR Contact: 11/15/2021
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: 05/19/2021
Date Data Arrived at EDR: 05/19/2021
Date Made Active in Reports: 06/07/2021
Number of Days to Update: 19

Source: San Bernardino County Fire Department Hazardous Materials Division
Telephone: 909-387-3041
Last EDR Contact: 07/27/2021
Next Scheduled EDR Contact: 11/15/2021
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: 03/02/2021
Date Data Arrived at EDR: 03/03/2021
Date Made Active in Reports: 05/21/2021
Number of Days to Update: 79

Source: Hazardous Materials Management Division
Telephone: 619-338-2268
Last EDR Contact: 05/28/2021
Next Scheduled EDR Contact: 09/13/2021
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: 07/27/2021
Next Scheduled EDR Contact: 11/01/2021
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: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
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: 05/25/2021
Next Scheduled EDR Contact: 09/13/2021
Data Release Frequency: No Update Planned

SAN FRANCISCO COUNTY:

CUPA SAN FRANCISCO CO: CUPA Facility Listing
Cupa facilities

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/07/2021
Date Made Active in Reports: 07/23/2021
Number of Days to Update: 77
Source: San Francisco County Department of Environmental Health
Telephone: 415-252-3896
Last EDR Contact: 07/27/2021
Next Scheduled EDR Contact: 11/15/2021
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: 07/27/2021
Next Scheduled EDR Contact: 11/15/2021
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: 05/06/2021
Date Data Arrived at EDR: 05/07/2021
Date Made Active in Reports: 07/23/2021
Number of Days to Update: 77
Source: Department of Public Health
Telephone: 415-252-3920
Last EDR Contact: 07/27/2021
Next Scheduled EDR Contact: 11/15/2021
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: 06/08/2021
Next Scheduled EDR Contact: 09/27/2021
Data Release Frequency: No Update Planned

SAN LUIS OBISPO COUNTY:

CUPA SAN LUIS OBISPO: CUPA Facility List
Cupa Facility List.

Date of Government Version: 05/07/2021
Date Data Arrived at EDR: 05/11/2021
Date Made Active in Reports: 05/14/2021
Number of Days to Update: 3
Source: San Luis Obispo County Public Health Department
Telephone: 805-781-5596
Last EDR Contact: 05/06/2021
Next Scheduled EDR Contact: 08/30/2021
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: 06/10/2021
Next Scheduled EDR Contact: 09/20/2021
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: 06/02/2021
Next Scheduled EDR Contact: 09/20/2021
Data Release Frequency: No Update Planned

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: 05/12/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: No Update Planned

SANTA CLARA COUNTY:

CUPA SANTA CLARA: Cupa Facility List
Cupa facility list

Date of Government Version: 02/24/2021
Date Data Arrived at EDR: 02/26/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 82
Source: Department of Environmental Health
Telephone: 408-918-1973
Last EDR Contact: 05/12/2021
Next Scheduled EDR Contact: 08/30/2021
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: 05/18/2021
Next Scheduled EDR Contact: 09/06/2021
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: 07/27/2021
Next Scheduled EDR Contact: 11/15/2021
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: 05/12/2021
Next Scheduled EDR Contact: 08/30/2021
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: 05/12/2021
Next Scheduled EDR Contact: 08/30/2021
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: 05/25/2021
Next Scheduled EDR Contact: 09/13/2021
Data Release Frequency: No Update Planned

UST SOLANO: Underground Storage Tanks
Underground storage tank sites located in Solano county.

Date of Government Version: 03/23/2021
Date Data Arrived at EDR: 03/25/2021
Date Made Active in Reports: 06/10/2021
Number of Days to Update: 77

Source: Solano County Department of Environmental Management
Telephone: 707-784-6770
Last EDR Contact: 06/22/2021
Next Scheduled EDR Contact: 09/12/2021
Data Release Frequency: Quarterly

SONOMA COUNTY:

CUPA SONOMA: Cupa Facility List
Cupa Facility list

Date of Government Version: 07/02/2021
Date Data Arrived at EDR: 07/06/2021
Date Made Active in Reports: 07/14/2021
Number of Days to Update: 8

Source: County of Sonoma Fire & Emergency Services Department
Telephone: 707-565-1174
Last EDR Contact: 06/28/2021
Next Scheduled EDR Contact: 10/04/2021
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: 04/01/2021
Date Data Arrived at EDR: 04/01/2021
Date Made Active in Reports: 06/23/2021
Number of Days to Update: 83

Source: Department of Health Services
Telephone: 707-565-6565
Last EDR Contact: 06/15/2021
Next Scheduled EDR Contact: 10/04/2021
Data Release Frequency: Quarterly

STANISLAUS COUNTY:

CUPA STANISLAUS: CUPA Facility List
Cupa facility list

Date of Government Version: 02/09/2021
Date Data Arrived at EDR: 02/11/2021
Date Made Active in Reports: 05/05/2021
Number of Days to Update: 83

Source: Stanislaus County Department of Ennvironmental Protection
Telephone: 209-525-6751
Last EDR Contact: 07/06/2021
Next Scheduled EDR Contact: 10/25/2021
Data Release Frequency: Varies

SUTTER COUNTY:

UST SUTTER: Underground Storage Tanks
Underground storage tank sites located in Sutter county.

Date of Government Version: 03/01/2021
Date Data Arrived at EDR: 03/02/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 78

Source: Sutter County Environmental Health Services
Telephone: 530-822-7500
Last EDR Contact: 05/25/2021
Next Scheduled EDR Contact: 09/13/2021
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: 07/27/2021
Next Scheduled EDR Contact: 11/15/2021
Data Release Frequency: Varies

TRINITY COUNTY:

CUPA TRINITY: CUPA Facility List
Cupa facility list

Date of Government Version: 04/14/2021
Date Data Arrived at EDR: 04/15/2021
Date Made Active in Reports: 07/06/2021
Number of Days to Update: 82

Source: Department of Toxic Substances Control
Telephone: 760-352-0381
Last EDR Contact: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
Data Release Frequency: Varies

TULARE COUNTY:

CUPA TULARE: CUPA Facility List
Cupa program facilities

Date of Government Version: 04/26/2021
Date Data Arrived at EDR: 04/28/2021
Date Made Active in Reports: 07/13/2021
Number of Days to Update: 76

Source: Tulare County Environmental Health Services Division
Telephone: 559-624-7400
Last EDR Contact: 07/27/2021
Next Scheduled EDR Contact: 11/15/2021
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: 07/13/2021
Next Scheduled EDR Contact: 11/01/2021
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: 03/29/2021
Date Data Arrived at EDR: 04/22/2021
Date Made Active in Reports: 07/12/2021
Number of Days to Update: 81

Source: Ventura County Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 07/15/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/22/2021
Next Scheduled EDR Contact: 10/11/2021
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: 05/05/2021
Next Scheduled EDR Contact: 08/23/2021
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: 03/29/2021
Date Data Arrived at EDR: 04/21/2021
Date Made Active in Reports: 04/23/2021
Number of Days to Update: 2

Source: Ventura County Resource Management Agency
Telephone: 805-654-2813
Last EDR Contact: 07/15/2021
Next Scheduled EDR Contact: 11/01/2021
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: 06/04/2021
Next Scheduled EDR Contact: 09/20/2021
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: 03/26/2021
Date Data Arrived at EDR: 04/01/2021
Date Made Active in Reports: 06/23/2021
Number of Days to Update: 83
Source: Yolo County Department of Health
Telephone: 530-666-8646
Last EDR Contact: 06/22/2021
Next Scheduled EDR Contact: 10/11/2021
Data Release Frequency: Annually

YUBA COUNTY:

CUPA YUBA: CUPA Facility List
CUPA facility listing for Yuba County.

Date of Government Version: 04/21/2021
Date Data Arrived at EDR: 04/22/2021
Date Made Active in Reports: 05/12/2021
Number of Days to Update: 20
Source: Yuba County Environmental Health Department
Telephone: 530-749-7523
Last EDR Contact: 07/20/2021
Next Scheduled EDR Contact: 11/08/2021
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: 03/24/2021
Date Data Arrived at EDR: 05/11/2021
Date Made Active in Reports: 07/28/2021
Number of Days to Update: 78
Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 05/11/2021
Next Scheduled EDR Contact: 08/23/2021
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: 07/09/2021
Next Scheduled EDR Contact: 10/18/2021
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: 07/29/2021
Next Scheduled EDR Contact: 11/08/2021
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: 07/07/2021
Next Scheduled EDR Contact: 10/25/2021
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: 05/13/2021
Next Scheduled EDR Contact: 08/30/2021
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: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

825 LEXINTON-GALLATIN
825 LEXINGTON-GALLATIN ROAD
SOUTH EL MONTE, CA 91733

TARGET PROPERTY COORDINATES

Latitude (North):	34.037361 - 34° 2' 14.50''
Longitude (West):	118.053104 - 118° 3' 11.17''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	402786.5
UTM Y (Meters):	3766604.0
Elevation:	221 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5630799 EL MONTE, 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).

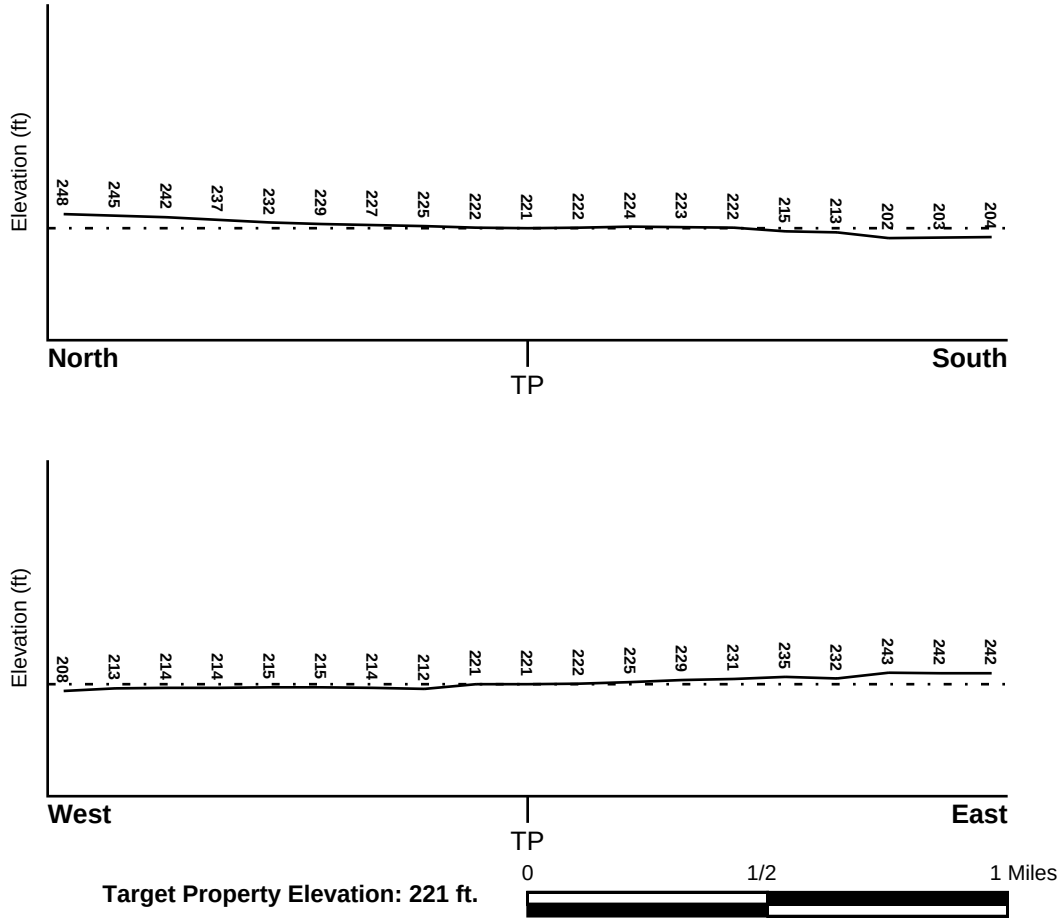
TOPOGRAPHIC INFORMATION

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 West

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 221 ft.

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
06037C1670F	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
06037C1665F	FEMA FIRM Flood data
06037C1664F	FEMA FIRM Flood data
06037C1668F	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
EL MONTE	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
106	1/2 - 1 Mile ESE	S
1G	1/2 - 1 Mile ESE	S

For additional site information, refer to Physical Setting Source Map Findings.

* ©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:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

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).

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. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name: URBAN LAND

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class: Not reported

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 10 inches

Depth to Bedrock Max: > 10 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	6 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures:
loam
clay
silt loam
loamy sand
sandy loam
fine sand
clay loam
gravelly - sandy loam
coarse sand
gravelly - sand
sand

Surficial Soil Types:
loam
clay
silt loam
loamy sand
sandy loam
fine sand
clay loam
gravelly - sandy loam
coarse sand
gravelly - sand
sand

Shallow Soil Types:
fine sandy loam
gravelly - loam
sand
silty clay

Deeper Soil Types:
stratified
clay loam
silty clay loam
gravelly - sandy loam
coarse sand
sand
weathered bedrock
very fine sandy loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

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

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
G21	USGS40000139904	1/2 - 1 Mile South
F28	USGS40000139896	1/2 - 1 Mile South
L42	USGS40000139883	1/2 - 1 Mile South
T90	USGS40000139858	1/2 - 1 Mile South
94	USGS40000139923	1/2 - 1 Mile ESE

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
A1	CADDW0000021916	0 - 1/8 Mile South
A2	CADWR0000006051	1/8 - 1/4 Mile South
A3	CADWR0000013359	1/8 - 1/4 Mile South
4	CADWR0000019293	1/4 - 1/2 Mile ESE
B5	CAEDF0000110160	1/4 - 1/2 Mile NE
6	1433	1/4 - 1/2 Mile SSE
B7	CAEDF0000021146	1/4 - 1/2 Mile NE
B8	CAEDF0000104419	1/4 - 1/2 Mile NE
C9	CADWR0000031231	1/4 - 1/2 Mile South
C10	CADWR0000024006	1/4 - 1/2 Mile South
D11	CADWR0000009710	1/4 - 1/2 Mile SSE
D12	CADWR0000002452	1/4 - 1/2 Mile SSE
13	CADDW0000021028	1/4 - 1/2 Mile SSW
14	CADPR0000005586	1/2 - 1 Mile SW
E15	CADWR0000000961	1/2 - 1 Mile ESE
E16	CADWR0000028850	1/2 - 1 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
E17	CADWR0000026455	1/2 - 1 Mile ESE
E18	CADWR0000009704	1/2 - 1 Mile ESE
E19	CADWR0000028854	1/2 - 1 Mile ESE
F20	CADDW0000004346	1/2 - 1 Mile South
G22	CADDW0000017696	1/2 - 1 Mile South
G23	CALLNL000000413	1/2 - 1 Mile South
24	CADWR9000006454	1/2 - 1 Mile ESE
G25	CAUSGS000000401	1/2 - 1 Mile South
G26	CAUSGSN00013513	1/2 - 1 Mile South
27	2736	1/2 - 1 Mile SW
H29	CADWR0000027648	1/2 - 1 Mile South
H30	CADWR0000025220	1/2 - 1 Mile South
H31	CADWR0000030044	1/2 - 1 Mile South
32	CADWR0000014528	1/2 - 1 Mile SW
I33	CADWR0000033611	1/2 - 1 Mile SE
I34	CADWR0000034851	1/2 - 1 Mile SE
35	CADWR0000033609	1/2 - 1 Mile NNW
J36	CADDW0000007722	1/2 - 1 Mile South
K37	CAEDF0000093578	1/2 - 1 Mile NE
K38	CAEDF0000102718	1/2 - 1 Mile NE
K39	CAEDF0000104420	1/2 - 1 Mile NE
J40	CADDW0000007367	1/2 - 1 Mile South
41	CADWR0000021630	1/2 - 1 Mile East
43	CADWR0000021636	1/2 - 1 Mile East
M44	CADDW0000019259	1/2 - 1 Mile SSE
M45	CAPFAS000000812	1/2 - 1 Mile SSE
L46	CADDW0000021202	1/2 - 1 Mile South
47	CADWR0000003580	1/2 - 1 Mile NW
48	CADWR0000037173	1/2 - 1 Mile NE
49	CADWR0000014527	1/2 - 1 Mile WSW
N50	CADDW0000014731	1/2 - 1 Mile SSE
O51	CAEDF0000021534	1/2 - 1 Mile East
O52	CAEDF0000100931	1/2 - 1 Mile East
N53	CADDW0000002866	1/2 - 1 Mile SSE
N54	CAPFAS000000064	1/2 - 1 Mile SSE
O55	CAEDF0000121563	1/2 - 1 Mile East
O56	CAEDF0000043379	1/2 - 1 Mile East
O57	CAEDF0000064279	1/2 - 1 Mile East
O58	CAEDF0000003637	1/2 - 1 Mile East
O59	CAEDF0000138314	1/2 - 1 Mile East
O60	CAEDF0000103737	1/2 - 1 Mile East
O61	CAEDF0000134861	1/2 - 1 Mile East
O62	CAEDF0000045070	1/2 - 1 Mile East
O63	CAEDF0000109945	1/2 - 1 Mile East
O64	CAEDF0000060970	1/2 - 1 Mile East
O65	CAEDF0000130271	1/2 - 1 Mile East
O66	CAEDF0000105942	1/2 - 1 Mile East
O67	CAEDF0000140165	1/2 - 1 Mile East
O68	CAEDF0000000021	1/2 - 1 Mile East
O69	CAEDF0000009334	1/2 - 1 Mile East
O70	CAEDF0000110799	1/2 - 1 Mile East
O71	CAEDF0000085183	1/2 - 1 Mile East

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
O72	CAEDF0000002232	1/2 - 1 Mile East
O73	CAEDF0000062334	1/2 - 1 Mile East
P74	CADDW0000002719	1/2 - 1 Mile South
P75	CAPFAS000001613	1/2 - 1 Mile South
O76	CAEDF0000042078	1/2 - 1 Mile East
O77	CAEDF0000103874	1/2 - 1 Mile East
Q78	CADWR0000006048	1/2 - 1 Mile South
Q79	CADWR0000018963	1/2 - 1 Mile South
R80	1401	1/2 - 1 Mile North
R81	1422	1/2 - 1 Mile North
R82	CADDW0000002176	1/2 - 1 Mile NNE
R83	CADDW0000015108	1/2 - 1 Mile NNE
S84	CAEDF0000128634	1/2 - 1 Mile NNW
85	CADDW0000005042	1/2 - 1 Mile SSE
S86	CAEDF0000035694	1/2 - 1 Mile NNW
N87	CADWR0000037172	1/2 - 1 Mile SSE
S88	CAEDF0000062335	1/2 - 1 Mile NNW
S89	CAEDF0000036590	1/2 - 1 Mile NNW
S91	CAEDF0000060969	1/2 - 1 Mile NNW
S92	CAEDF0000120472	1/2 - 1 Mile NNW
T93	CADWR9000006416	1/2 - 1 Mile South
95	CADDW0000007553	1/2 - 1 Mile SW
S96	CAEDF0000095729	1/2 - 1 Mile NNW
97	CAEDF0000080703	1/2 - 1 Mile NNW
P98	CADDW0000015312	1/2 - 1 Mile South
P99	CAPFAS000001060	1/2 - 1 Mile South
S100	CAEDF0000095726	1/2 - 1 Mile NNW
U101	CAEDF0000022764	1/2 - 1 Mile NNE
102	CADDW0000000401	1/2 - 1 Mile SSW
S103	CAEDF0000037543	1/2 - 1 Mile NNW
U104	CAEDF0000094161	1/2 - 1 Mile NNE
U105	CAEDF0000108016	1/2 - 1 Mile NNE
107	CADWR9000006448	1/2 - 1 Mile WSW
108	CADDW0000013413	1/2 - 1 Mile South

OTHER STATE DATABASE INFORMATION

STATE OIL/GAS WELL INFORMATION

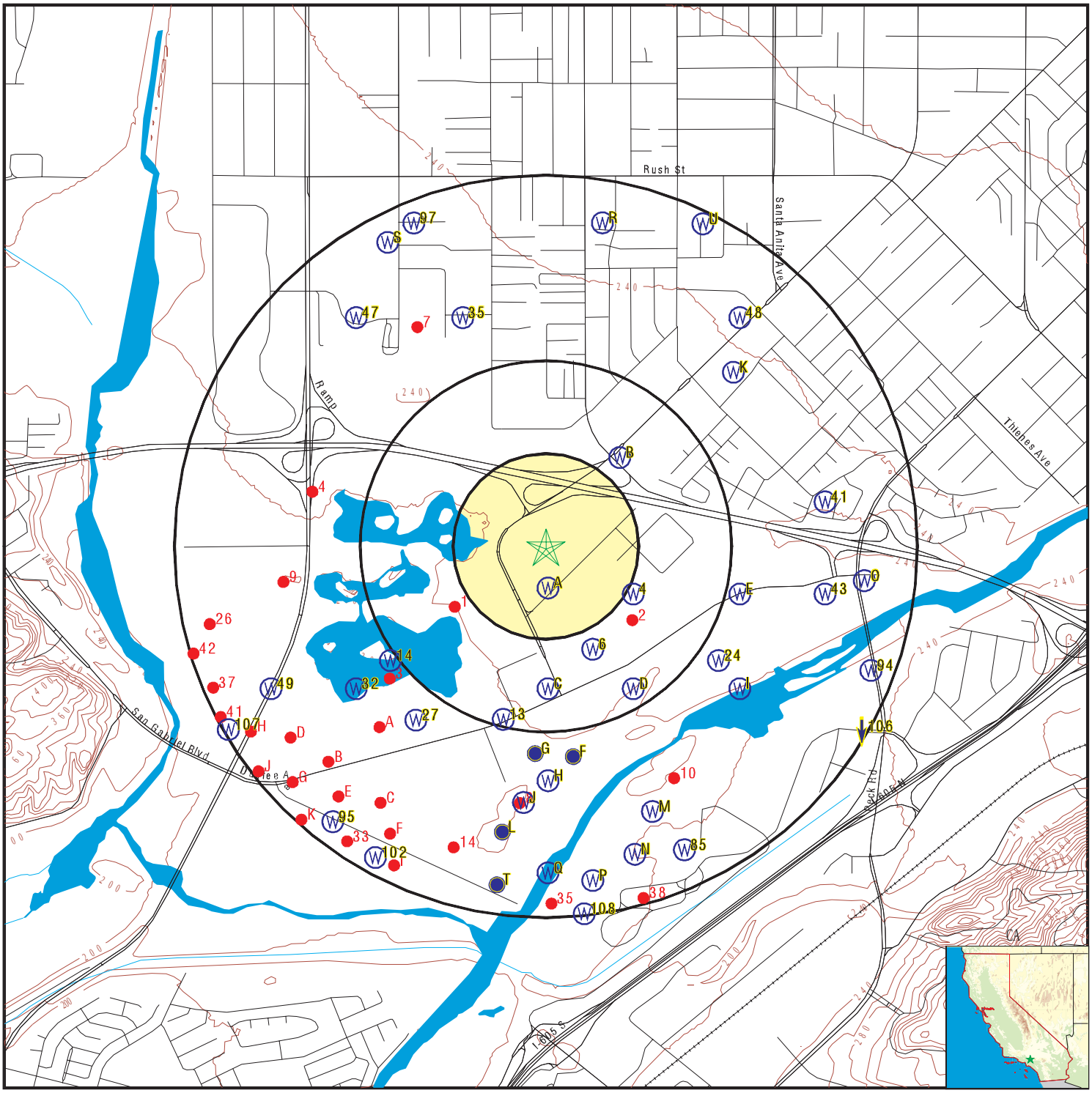
MAP ID	WELL ID	LOCATION FROM TP
1	CAOG14000005769	1/4 - 1/2 Mile WSW
2	CAOG14000005208	1/4 - 1/2 Mile SE
3	CAOG14000186364	1/2 - 1 Mile SW
4	CAOG14000005629	1/2 - 1 Mile WNW
A5	CAOG14000186586	1/2 - 1 Mile SW
A6	CAOG14000186587	1/2 - 1 Mile SW
7	CAOG14000005473	1/2 - 1 Mile NNW
8	CAOG14000005737	1/2 - 1 Mile South
9	CAOG14000186080	1/2 - 1 Mile West
10	CAOG14000005950	1/2 - 1 Mile SSE
B11	CAOG14000186039	1/2 - 1 Mile SW
C12	CAOG14000186076	1/2 - 1 Mile SSW
C13	CAOG14000186443	1/2 - 1 Mile SSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE OIL/GAS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
14	CAOG14000186335	1/2 - 1 Mile SSW
D15	CAOG14000186332	1/2 - 1 Mile SW
B16	CAOG14000186328	1/2 - 1 Mile SW
E17	CAOG14000186102	1/2 - 1 Mile SW
D18	CAOG14000186333	1/2 - 1 Mile SW
F19	CAOG14000186430	1/2 - 1 Mile SSW
F20	CAOG14000186442	1/2 - 1 Mile SSW
E21	CAOG14000186448	1/2 - 1 Mile SW
E22	CAOG14000186101	1/2 - 1 Mile SW
F23	CAOG14000186441	1/2 - 1 Mile SSW
G24	CAOG14000186329	1/2 - 1 Mile SW
G25	CAOG14000186447	1/2 - 1 Mile SW
26	CAOG14000186439	1/2 - 1 Mile WSW
H27	CAOG14000186331	1/2 - 1 Mile SW
G28	CAOG14000186265	1/2 - 1 Mile SW
H29	CAOG14000185931	1/2 - 1 Mile WSW
G30	CAOG14000186330	1/2 - 1 Mile SW
I31	CAOG14000186440	1/2 - 1 Mile SSW
I32	CAOG14000185941	1/2 - 1 Mile SSW
33	CAOG14000186046	1/2 - 1 Mile SW
G34	CAOG14000186034	1/2 - 1 Mile SW
35	CAOG14000005425	1/2 - 1 Mile South
J36	CAOG14000186324	1/2 - 1 Mile SW
37	CAOG14000186465	1/2 - 1 Mile WSW
38	CAOG14000005538	1/2 - 1 Mile SSE
K39	CAOG14000185943	1/2 - 1 Mile SW
K40	CAOG14000186444	1/2 - 1 Mile SW
41	CAOG14000186468	1/2 - 1 Mile WSW
42	CAOG14000185926	1/2 - 1 Mile WSW
J43	CAOG14000186325	1/2 - 1 Mile SW

PHYSICAL SETTING SOURCE MAP - 6602868.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake Fault Lines
- 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:	825 Lexinton-Gallatin	CLIENT:	Partner Engineering and Science, Inc.
ADDRESS:	825 Lexington-Gallatin Road SOUTH EL MONTE CA 91733	CONTACT:	Evelyn Perez
LAT/LONG:	34.037361 / 118.053104	INQUIRY #:	6602868.2s
		DATE:	August 03, 2021 8:55 am

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A1
South
0 - 1/8 Mile
Higher

CA WELLS **CADDW0000021916**

Well ID:	1900017-002	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 02	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=1900017-002&store_num=		
GeoTracker Data:	Not Reported		

A2
South
1/8 - 1/4 Mile
Higher

CA WELLS **CADWR0000006051**

Well ID:	01S11W32Q004S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W32Q004S	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=01S11W32Q004S&store_num=		
GeoTracker Data:	Not Reported		

A3
South
1/8 - 1/4 Mile
Higher

CA WELLS **CADWR0000013359**

Well ID:	01S11W32Q001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W32Q001S	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=01S11W32Q001S&store_num=		
GeoTracker Data:	Not Reported		

4
ESE
1/4 - 1/2 Mile
Higher

CA WELLS **CADWR0000019293**

Well ID:	01S11W32R003S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W32R003S	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=01S11W32R003S&store_num=		
GeoTracker Data:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B5
NE
1/4 - 1/2 Mile
Higher

CA WELLS **CAEDF0000110160**

Well ID:	T0603770196-MW1	Well Type:	MONITORING
Source:	EDF	Other Name:	MW1
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603770196&assigned_name=MW1&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603770196&assigned_name=MW1		

6
SSE
1/4 - 1/2 Mile
Higher

CA WELLS **1433**

Seq:	1433	Prim sta c:	01S/11W-32Q02 S
Frds no:	1910003001	County:	19
District:	07	User id:	4TH
System no:	1910003	Water type:	G
Source nam:	BALDWIN WELL 01 - DESTROYED	Station ty:	WELL/AMBNT/MUN/INTAKE/SUPPLY
Latitude:	340200.0	Longitude:	1180300.0
Precision:	8	Status:	DS
Comment 1:	Not Reported	Comment 2:	Not Reported
Comment 3:	Not Reported	Comment 4:	Not Reported
Comment 5:	Not Reported	Comment 6:	Not Reported
Comment 7:	Not Reported		

System no:	1910003	System nam:	Arcadia-City, Water Division
Hqname:	Not Reported	Address:	240 W HUNTINGTON DRIVE
City:	ARCADIA	State:	CA
Zip:	91006	Zip ext:	Not Reported
Pop serv:	48290	Connection:	12901
Area serve:	ARCADIA		

B7
NE
1/4 - 1/2 Mile
Higher

CA WELLS **CAEDF0000021146**

Well ID:	T0603770196-MW2	Well Type:	MONITORING
Source:	EDF	Other Name:	MW2
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603770196&assigned_name=MW2&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603770196&assigned_name=MW2		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B8
NE
1/4 - 1/2 Mile
Higher

CA WELLS **CAEDF0000104419**

Well ID:	T0603770196-MW3	Well Type:	MONITORING
Source:	EDF	Other Name:	MW3
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603770196&assigned_name=MW3&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603770196&assigned_name=MW3		

C9
South
1/4 - 1/2 Mile
Higher

CA WELLS **CADWR0000031231**

Well ID:	02S11W05B016S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05B016S	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=02S11W05B016S&store_num=		
GeoTracker Data:	Not Reported		

C10
South
1/4 - 1/2 Mile
Higher

CA WELLS **CADWR0000024006**

Well ID:	02S11W05B011S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05B011S	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=02S11W05B011S&store_num=		
GeoTracker Data:	Not Reported		

D11
SSE
1/4 - 1/2 Mile
Higher

CA WELLS **CADWR0000009710**

Well ID:	02S11W05A001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05A001S	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=02S11W05A001S&store_num=		
GeoTracker Data:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D12
SSE **CA WELLS** **CADWR0000002452**
1/4 - 1/2 Mile
Higher

Well ID:	02S11W05A002S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05A002S	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=02S11W05A002S&store_num=		
GeoTracker Data:	Not Reported		

13
SSW **CA WELLS** **CADDW0000021028**
1/4 - 1/2 Mile
Lower

Well ID:	1900017-001	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 01	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=1900017-001&store_num=		
GeoTracker Data:	Not Reported		

14
SW **CA WELLS** **CADPR0000005586**
1/2 - 1 Mile
Lower

Well ID:	97471	Well Type:	UNK
Source:	Department of Pesticide Regulation		
Other Name:	97471	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DPR&samp_date=&global_id=&assigned_name=97471&store_num=		
GeoTracker Data:	Not Reported		

E15
ESE **CA WELLS** **CADWR0000000961**
1/2 - 1 Mile
Higher

Well ID:	01S11W33N005S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W33N005S	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=01S11W33N005S&store_num=		
GeoTracker Data:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E16
ESE
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000028850**

Well ID:	01S11W33N006S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W33N006S	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=01S11W33N006S&store_num=		
GeoTracker Data:	Not Reported		

E17
ESE
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000026455**

Well ID:	01S11W33N003S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W33N003S	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=01S11W33N003S&store_num=		
GeoTracker Data:	Not Reported		

E18
ESE
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000009704**

Well ID:	01S11W33N004S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W33N004S	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=01S11W33N004S&store_num=		
GeoTracker Data:	Not Reported		

E19
ESE
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000028854**

Well ID:	01S11W33N007S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W33N007S	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=01S11W33N007S&store_num=		
GeoTracker Data:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F20
South
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000004346**

Well ID:	1910173-008	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 13	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=1910173-008&store_num=		
GeoTracker Data:	Not Reported		

G21
South
1/2 - 1 Mile
Lower

FED USGS **USGS40000139904**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	002S011W05G007S	Type:	Well
Description:	GAMA ULAB SLOW	HUC:	18070106
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:	19770205	Well Depth:	712
Well Depth Units:	ft	Well Hole Depth:	732
Well Hole Depth Units:	ft		

G22
South
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000017696**

Well ID:	1910173-010	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 15	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=1910173-010&store_num=		
GeoTracker Data:	Not Reported		

G23
South
1/2 - 1 Mile
Lower

CA WELLS **CALLNL000000413**

Well ID:	103126	Well Type:	MUNICIPAL
Source:	Lawrence Livermore National Laboratory		
Other Name:	02S/11W-05G07 S	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	Not Reported		
GeoTracker Data:	Not Reported		

Chemical:	Tritium (Hydrogen 3)	Results:	21.39

Units:	pCi/L	Date:	09/19/2005
Chemical:	Xenon	Results:	.0000000102687
Units:	cm3STP/g	Date:	10/05/2005
Chemical:	Argon	Results:	.000370779
Units:	cm3STP/g	Date:	10/05/2005
Chemical:	Krypton	Results:	.00000007718
Units:	cm3STP/g	Date:	10/05/2005
Chemical:	Neon	Results:	.000000278595
Units:	cm3STP/g	Date:	10/05/2005
Chemical:	Helium-3/Helium-4	Results:	.00000163691
Units:	atom ratio	Date:	10/05/2005
Chemical:	Helium-4	Results:	.0000000689926
Units:	cm3STP/g	Date:	10/05/2005

24
ESE
1/2 - 1 Mile
Higher

CA WELLS **CADWR9000006454**

State Well #:	Not Reported	Station ID:	48916
Well Name:	BIG RED	Basin Name:	San Gabriel Valley
Well Use:	Other		
Well Type:	Part of a nested/multi-completion well		
Well Depth:	80	Well Completion Rpt #:	6549

G25
South
1/2 - 1 Mile
Lower

CA WELLS **CAUSGS000000401**

Well ID:	ULASG-06	Well Type:	MUNICIPAL
Source:	United States Geological Survey		
Other Name:	ULASG-06	GAMA PFAS Testing:	Not Reported
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=USGS&samp_date=&global_id=&assigned_name=ULASG-06&store_num=		
GeoTracker Data:	Not Reported		

G26
South
1/2 - 1 Mile
Lower

CA WELLS **CAUSGSN00013513**

Well ID:	USGS-340148118030901	Well Type:	UNK
Source:	United States Geological Survey		

Other Name:	USGS-340148118030901	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-340148118030901&store_num=		
GeoTracker Data:	Not Reported		

27
SW
1/2 - 1 Mile
Lower

CA WELLS **2736**

Seq:	2736	Prim sta c:	02S/11W-05C02 S
Frds no:	1900619001	County:	19
District:	49	User id:	19C
System no:	1900619	Water type:	G
Source nam:	WELL 01	Station ty:	WELL/AMBNT/MUN/INTAKE
Latitude:	340150.0	Longitude:	1180330.0
Precision:	3	Status:	AR
Comment 1:	NORTH PORTION OF	Comment 2:	SERVICE YARD.
Comment 3:	Not Reported	Comment 4:	Not Reported
Comment 5:	Not Reported	Comment 6:	Not Reported
Comment 7:	Not Reported		

System no:	1900619	System nam:	Texaco Montebello Research Laboratories
Hqname:	Not Reported	Address:	Not Reported
City:	Not Reported	State:	Not Reported
Zip:	Not Reported	Zip ext:	Not Reported
Pop serv:	0	Connection:	0
Area serve:	Not Reported		

F28
South
1/2 - 1 Mile
Lower

FED USGS **USGS40000139896**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	002S011W05G002S	Type:	Well
Description:	Not Reported	HUC:	18070106
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:	275
Well Depth Units:	ft	Well Hole Depth:	280
Well Hole Depth Units:	ft		

H29
South
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000027648**

Well ID:	02S11W05G001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05G001S	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=02S11W05G001S&store_num=		
GeoTracker Data:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H30
South
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000025220**

Well ID:	02S11W05G004S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05G004S	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=02S11W05G004S&store_num=		
GeoTracker Data:	Not Reported		

H31
South
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000030044**

Well ID:	02S11W05G006S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05G006S	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=02S11W05G006S&store_num=		
GeoTracker Data:	Not Reported		

32
SW
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000014528**

Well ID:	02S11W05D001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05D001S	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=02S11W05D001S&store_num=		
GeoTracker Data:	Not Reported		

I33
SE
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000033611**

Well ID:	02S11W04D002S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W04D002S	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=02S11W04D002S&store_num=		
GeoTracker Data:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I34
SE
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000034851**

Well ID:	02S11W04D001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W04D001S	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=02S11W04D001S&store_num=		
GeoTracker Data:	Not Reported		

35
NNW
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000033609**

Well ID:	01S11W32C001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W32C001S	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=01S11W32C001S&store_num=		
GeoTracker Data:	Not Reported		

J36
South
1/2 - 1 Mile
Higher

CA WELLS **CADDW0000007722**

Well ID:	1910173-012	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 17	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=1910173-012&store_num=		
GeoTracker Data:	Not Reported		

K37
NE
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000093578**

Well ID:	T10000009283-MW-2	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-2
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T10000009283&assigned_name=MW-2&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T10000009283&assigned_name=MW-2		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K38
NE
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000102718**

Well ID:	T10000009283-MW-1	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-1
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T10000009283&assigned_name=MW-1&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T10000009283&assigned_name=MW-1		

K39
NE
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000104420**

Well ID:	T10000009283-MW-3	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-3
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T10000009283&assigned_name=MW-3&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T10000009283&assigned_name=MW-3		

J40
South
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000007367**

Well ID:	1910173-011	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 16	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=1910173-011&store_num=		
GeoTracker Data:	Not Reported		

41
East
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000021630**

Well ID:	01S11W33L006S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W33L006S	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=01S11W33L006S&store_num=		
GeoTracker Data:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L42
South
1/2 - 1 Mile
Lower

FED USGS **USGS40000139883**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	002S011W05G004S	Type:	Well
Description:	Not Reported	HUC:	18070106
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:	832
Well Depth Units:	ft	Well Hole Depth:	837
Well Hole Depth Units:	ft		

43
East
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000021636**

Well ID:	01S11W33P001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W33P001S	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=01S11W33P001S&store_num=		
GeoTracker Data:	Not Reported		

M44
SSE
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000019259**

Well ID:	1910174-035	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 201-W10	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=1910174-035&store_num=		
GeoTracker Data:	Not Reported		

M45
SSE
1/2 - 1 Mile
Lower

CA WELLS **CAPFAS000000812**

Well ID:	1910174-035	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 201-W10	GAMA PFAS Testing:	Yes
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DHS&samp_date=&global_id=&assigned_name=1910174-035&store_num=		
GeoTracker Data:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L46
South
1/2 - 1 Mile
Higher

CA WELLS **CADDW0000021202**

Well ID:	1910173-013	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 18	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=1910173-013&store_num=		
GeoTracker Data:	Not Reported		

47
NW
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000003580**

Well ID:	01S11W32D001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W32D001S	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=01S11W32D001S&store_num=		
GeoTracker Data:	Not Reported		

48
NE
1/2 - 1 Mile
Higher

CA WELLS **CADWR0000037173**

Well ID:	01S11W33D001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	01S11W33D001S	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=01S11W33D001S&store_num=		
GeoTracker Data:	Not Reported		

49
WSW
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000014527**

Well ID:	02S11W06A001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W06A001S	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=02S11W06A001S&store_num=		
GeoTracker Data:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

N50
SSE
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000014731**

Well ID:	1910174-002	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	201-W2 - DESTROYED	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=1910174-002&store_num=		
GeoTracker Data:	Not Reported		

O51
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000021534**

Well ID:	T0603704545-MW-10	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-10
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-10&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-10		

O52
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000100931**

Well ID:	T0603728433-MW-10	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-10
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-10&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-10		

N53
SSE
1/2 - 1 Mile
Higher

CA WELLS **CADDW0000002866**

Well ID:	1910174-031	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 201-W8	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=1910174-031&store_num=		
GeoTracker Data:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

N54
SSE
1/2 - 1 Mile
Higher

CA WELLS **CAPFAS000000064**

Well ID:	1910174-031	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 201-W8	GAMA PFAS Testing:	Yes
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DHS&samp_date=&global_id=&assigned_name=1910174-031&store_num=		
GeoTracker Data:	Not Reported		

O55
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000121563**

Well ID:	T0603728433-MW-8	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-8
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-8&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-8		

O56
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000043379**

Well ID:	T0603704545-MW-8	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-8
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-8&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-8		

O57
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000064279**

Well ID:	T0603728433-MW-7	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-7
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-7&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-7		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O58
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000003637**

Well ID:	T0603704545-MW-7	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-7
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-7&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-7		

O59
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000138314**

Well ID:	T0603799297-MW02	Well Type:	MONITORING
Source:	EDF	Other Name:	MW02
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603799297&assigned_name=MW02&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603799297&assigned_name=MW02		

O60
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000103737**

Well ID:	T0603704545-MW-6	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-6
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-6&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-6		

O61
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000134861**

Well ID:	T0603728433-MW-6	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-6
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-6&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-6		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O62
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000045070**

Well ID:	T0603728433-MW-1	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-1
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-1&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-1		

O63
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000109945**

Well ID:	T0603704545-MW-1	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-1
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-1&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-1		

O64
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000060970**

Well ID:	T0603704545-MW-4	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-4
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-4&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-4		

O65
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000130271**

Well ID:	T0603728433-MW-4	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-4
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-4&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-4		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O66
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000105942**

Well ID:	T0603728433-MW-5	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-5
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-5&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-5		

O67
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000140165**

Well ID:	T0603704545-MW-5	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-5
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-5&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-5		

O68
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000000021**

Well ID:	T0603799297-MW01	Well Type:	MONITORING
Source:	EDF	Other Name:	MW01
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603799297&assigned_name=MW01&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603799297&assigned_name=MW01		

O69
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000009334**

Well ID:	T0603799297-MW03	Well Type:	MONITORING
Source:	EDF	Other Name:	MW03
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603799297&assigned_name=MW03&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603799297&assigned_name=MW03		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O70
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000110799**

Well ID:	T0603704545-MW-2	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-2
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-2&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-2		

O71
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000085183**

Well ID:	T0603728433-MW-2	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-2
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-2&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-2		

O72
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000002232**

Well ID:	T0603704545-MW-3	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-3
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-3&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-3		

O73
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000062334**

Well ID:	T0603728433-MW-3	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-3
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-3&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-3		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

P74
South
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000002719**

Well ID:	1910174-020	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	201-W7	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=1910174-020&store_num=		
GeoTracker Data:	Not Reported		

P75
South
1/2 - 1 Mile
Lower

CA WELLS **CAPFAS000001613**

Well ID:	1910174-020	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	201-W7	GAMA PFAS Testing:	Yes
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DHS&samp_date=&global_id=&assigned_name=1910174-020&store_num=		
GeoTracker Data:	Not Reported		

O76
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000042078**

Well ID:	T0603728433-MW-9	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-9
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603728433&assigned_name=MW-9&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603728433&assigned_name=MW-9		

O77
East
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000103874**

Well ID:	T0603704545-MW-9	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-9
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603704545&assigned_name=MW-9&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603704545&assigned_name=MW-9		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q78
South
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000006048**

Well ID:	02S11W05K001S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05K001S	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=02S11W05K001S&store_num=		
GeoTracker Data:	Not Reported		

Q79
South
1/2 - 1 Mile
Lower

CA WELLS **CADWR0000018963**

Well ID:	02S11W05K002S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05K002S	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=02S11W05K002S&store_num=		
GeoTracker Data:	Not Reported		

R80
North
1/2 - 1 Mile
Higher

CA WELLS **1401**

Seq:	1401	Prim sta c:	01S/11W-21N01 S
Frds no:	1910038005	County:	19
District:	07	User id:	4TH
System no:	1910038	Water type:	G
Source nam:	WELL 05 - INACTIVE	Station ty:	WELL/AMBNT/MUN/INTAKE/SUPPLY
Latitude:	340300.0	Longitude:	1180300.0
Precision:	8	Status:	IR
Comment 1:	Not Reported	Comment 2:	Not Reported
Comment 3:	Not Reported	Comment 4:	Not Reported
Comment 5:	Not Reported	Comment 6:	Not Reported
Comment 7:	Not Reported		

System no:	1910038	System nam:	El Monte-City, Water Dept.
Hqname:	Not Reported	Address:	P.O. BOX 6008
City:	EL MONTE	State:	CA
Zip:	91734	Zip ext:	Not Reported
Pop serv:	13300	Connection:	3344
Area serve:	EL MONTE		

R81
North
1/2 - 1 Mile
Higher

CA WELLS **1422**

Seq:	1422	Prim sta c:	01S/11W-28M03 S
Frds no:	1910039007	County:	19

District:	15	User id:	MET
System no:	1910039	Water type:	G
Source nam:	WELL 05A LACFCD 2954N - ABANDONED	Station ty:	WELL/AMBNT/MUN/INTAKE/SUPPLY
Latitude:	340300.0	Longitude:	1180300.0
Precision:	8	Status:	AB
Comment 1:	Not Reported	Comment 2:	Not Reported
Comment 3:	Not Reported	Comment 4:	Not Reported
Comment 5:	Not Reported	Comment 6:	Not Reported
Comment 7:	Not Reported		

System no:	1910039	System nam:	San Gabriel Valley Water Co.-El Monte
Hqname:	SAN GABRIEL VALLEY WATER CO	Address:	P O BOX 6010
City:	EL MONTE	State:	CA
Zip:	91734	Zip ext:	Not Reported
Pop serv:	151064	Connection:	43161
Area serve:	EL MONTE/SAN GABRIEL BASIN		

R82
NNE
1/2 - 1 Mile
Higher

CA WELLS **CADDW0000002176**

Well ID:	1910038-005	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 05 - DESTROYED 1999	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=1910038-005&store_num=		
GeoTracker Data:	Not Reported		

R83
NNE
1/2 - 1 Mile
Higher

CA WELLS **CADDW0000015108**

Well ID:	1910039-007	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 05A - ABANDONED	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=1910039-007&store_num=		
GeoTracker Data:	Not Reported		

S84
NNW
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000128634**

Well ID:	SL603792672-LW-16	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-16
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-16&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-16		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

85
SSE **CA WELLS** **CADDW0000005042**
1/2 - 1 Mile
Higher

Well ID:	1910174-005	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	201-W6 - DESTROYED	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=1910174-005&store_num=		
GeoTracker Data:	Not Reported		

S86
NNW **CA WELLS** **CAEDF0000035694**
1/2 - 1 Mile
Higher

Well ID:	SL603792672-LW-17	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-17
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-17&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-17		

N87
SSE **CA WELLS** **CADWR0000037172**
1/2 - 1 Mile
Lower

Well ID:	02S11W05J003S	Well Type:	UNK
Source:	Department of Water Resources		
Other Name:	02S11W05J003S	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=02S11W05J003S&store_num=		
GeoTracker Data:	Not Reported		

S88
NNW **CA WELLS** **CAEDF0000062335**
1/2 - 1 Mile
Higher

Well ID:	SL603792672-LW-19	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-19
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-19&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-19		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S89
NNW
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000036590**

Well ID:	SL603792672-LW-10	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-10
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-10&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-10		

T90
South
1/2 - 1 Mile
Lower

FED USGS **USGS40000139858**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	002S011W05K001S	Type:	Well
Description:	Not Reported	HUC:	18070106
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:	615
Well Depth Units:	ft	Well Hole Depth:	656
Well Hole Depth Units:	ft		

S91
NNW
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000060969**

Well ID:	SL603792672-LW-15	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-15
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-15&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-15		

S92
NNW
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000120472**

Well ID:	SL603792672-LW-18	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-18
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-18&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-18		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

T93
South
1/2 - 1 Mile
Lower

CA WELLS **CADWR9000006416**

State Well #:	02S11W05L001S	Station ID:	48919
Well Name:	2947F	Basin Name:	San Gabriel Valley
Well Use:	Observation	Well Type:	Single Well
Well Depth:	101	Well Completion Rpt #:	Not Reported

94
ESE
1/2 - 1 Mile
Higher

FED USGS **USGS40000139923**

Organization ID:	USGS-CA		
Organization Name:	USGS California Water Science Center		
Monitor Location:	002S011W04B002S	Type:	Well
Description:	Not Reported	HUC:	18070106
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:	402
Well Depth Units:	ft	Well Hole Depth:	402
Well Hole Depth Units:	ft		

95
SW
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000007553**

Well ID:	1910173-023	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	ABND-USEPA-EW4-5 - EXTRACTION WELL		
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=1910173-023&store_num=		
GeoTracker Data:	Not Reported		

S96
NNW
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000095729**

Well ID:	SL603792672-LW-13	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-13
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-13&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-13		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

97
NNW
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000080703**

Well ID:	SL603792672-LW-11	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-11
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-11&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-11		

P98
South
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000015312**

Well ID:	1910174-033	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 201-W9	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=1910174-033&store_num=		
GeoTracker Data:	Not Reported		

P99
South
1/2 - 1 Mile
Lower

CA WELLS **CAPFAS000001060**

Well ID:	1910174-033	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	WELL 201-W9	GAMA PFAS Testing:	Yes
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=DHS&samp_date=&global_id=&assigned_name=1910174-033&store_num=		
GeoTracker Data:	Not Reported		

S100
NNW
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000095726**

Well ID:	SL603792672-LW-14	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-14
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-14&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-14		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U101
NNE
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000022764**

Well ID:	T0603781786-MW-4R	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-4R
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603781786&assigned_name=MW-4R&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603781786&assigned_name=MW-4R		

102
SSW
1/2 - 1 Mile
Lower

CA WELLS **CADDW0000000401**

Well ID:	1910173-024	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	ABND-USEPA-EW4-6 - EXTRACTION WELL		
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=1910173-024&store_num=		
GeoTracker Data:	Not Reported		

S103
NNW
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000037543**

Well ID:	SL603792672-LW-12	Well Type:	MONITORING
Source:	EDF	Other Name:	LW-12
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=SL603792672&assigned_name=LW-12&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=SL603792672&assigned_name=LW-12		

U104
NNE
1/2 - 1 Mile
Higher

CA WELLS **CAEDF0000094161**

Well ID:	T0603781786-MW-1R	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-1R
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603781786&assigned_name=MW-1R&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603781786&assigned_name=MW-1R		

Map ID / Direction / Distance / Elevation		Database	EDR ID Number
U105 **NNE** **1/2 - 1 Mile** **Higher**		**CA WELLS**	**CAEDF0000108016**

Well ID:	T0603781786-MW-2R	Well Type:	MONITORING
Source:	EDF	Other Name:	MW-2R
GAMA PFAS Testing:	Not Reported		
Groundwater Quality Data:	https://gamagroundwater.waterboards.ca.gov/gama/gamamap/public/GamaDataDisplay.asp?dataset=EDF&samp_date=&global_id=T0603781786&assigned_name=MW-2R&store_num=		
GeoTracker Data:	https://geotracker.waterboards.ca.gov/profile_report.asp?cmd=MWEDFResults&global_id=T0603781786&assigned_name=MW-2R		

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106 **ESE** **1/2 - 1 Mile** **Higher**	Site ID:	I-09533	**AQUIFLOW**	**69684**
	Groundwater Flow:	S		
	Shallow Water Depth:	27.10		
	Deep Water Depth:	30.08		
	Average Water Depth:	Not Reported		
	Date:	05/06/1999		

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107 **WSW** **1/2 - 1 Mile** **Lower**		**CA WELLS**	**CADWR9000006448**

State Well #:	Not Reported	Station ID:	48933
Well Name:	PZ-003	Basin Name:	San Gabriel Valley
Well Use:	Observation	Well Type:	Single Well
Well Depth:	87	Well Completion Rpt #:	Not Reported

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108 **South** **1/2 - 1 Mile** **Lower**		**CA WELLS**	**CADDW0000013413**

Well ID:	1910174-003	Well Type:	MUNICIPAL
Source:	Department of Health Services		
Other Name:	201-W4 - 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=1910174-003&store_num=		
GeoTracker Data:	Not Reported		

1G **ESE** **1/2 - 1 Mile** **Lower**	Site ID:	I-09533	**AQUIFLOW**	**69684**
	Groundwater Flow:	S		
	Shallow Water Depth:	27.10		
	Deep Water Depth:	30.08		
	Average Water Depth:	Not Reported		
	Date:	05/06/1999		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance

Database EDR ID Number

1
WSW **OIL_GAS** **CAOG14000005769**
1/4 - 1/2 Mile

API #:	0403706134	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Durfee	Field Name:	Any Field
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

2
SE **OIL_GAS** **CAOG14000005208**
1/4 - 1/2 Mile

API #:	0403705401	Well #:	1
Well Status:	Idle	Well Type:	Oil & Gas
Lease Name:	Lease by Five Star Oil Co.		
Field Name:	Any Field	Area Name:	Any Area
GIS Source:	hud	Confidential Well:	N
Directionally Drilled:	N	Spud Date:	Not Reported

3
SW **OIL_GAS** **CAOG14000186364**
1/2 - 1 Mile

API #:	0403712541	Well #:	1
Well Status:	Idle	Well Type:	Oil & Gas
Lease Name:	Sanchez	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

4
WNW **OIL_GAS** **CAOG14000005629**
1/2 - 1 Mile

API #:	0403705679	Well #:	1
Well Status:	Plugged	Well Type:	Dry Hole
Lease Name:	Stone	Field Name:	Any Field
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

Map ID
Direction
Distance

Database EDR ID Number

A5
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186586**

API #:	0403721674	Well #:	21
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Anita Baldwin (nct-2)	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

A6
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186587**

API #:	0403721755	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Montebello Unit One	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	Y
Spud Date:	Not Reported		

7
NNW
1/2 - 1 Mile

OIL_GAS **CAOG14000005473**

API #:	0403705774	Well #:	1
Well Status:	Plugged	Well Type:	Dry Hole
Lease Name:	Newman	Field Name:	Any Field
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

8
South
1/2 - 1 Mile

OIL_GAS **CAOG14000005737**

API #:	0403706069	Well #:	1
Well Status:	Plugged	Well Type:	Dry Hole
Lease Name:	City Of Whittier	Field Name:	Any Field
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

Map ID
Direction
Distance

Database EDR ID Number

9
West
1/2 - 1 Mile

OIL_GAS **CAOG14000186080**

API #:	0403712013	Well #:	2
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Baldwin	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

10
SSE
1/2 - 1 Mile

OIL_GAS **CAOG14000005950**

API #:	0403725062	Well #:	1
Well Status:	Plugged	Well Type:	Dry Hole
Lease Name:	Whittier Water Co.	Field Name:	Any Field
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

B11
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186039**

API #:	0403711971	Well #:	18
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Baldwin	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

C12
SSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186076**

API #:	0403712009	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Montebello	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

Map ID
Direction
Distance

Database EDR ID Number

C13
SSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186443**

API #:	0403712313	Well #:	3
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	N	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

14
SSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186335**

API #:	0403712512	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Ciocca	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

D15
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186332**

API #:	0403712509	Well #:	19
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Anita Baldwin (nct-2)	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

B16
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186328**

API #:	0403712505	Well #:	13
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Anita Baldwin (nct-2)	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

Map ID
Direction
Distance

Database EDR ID Number

E17
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186102**

API #:	0403712035	Well #:	2
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Nutt	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

D18
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186333**

API #:	0403712510	Well #:	19-A
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Anita Baldwin (nct-2)	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

F19
SSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186430**

API #:	0403712299	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Lease by Roy R. Farmer	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

F20
SSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186442**

API #:	0403712312	Well #:	2
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	F	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

Map ID
Direction
Distance

Database EDR ID Number

E21
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186448**

API #:	0403712318	Well #:	2-J
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Nutt	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

E22
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186101**

API #:	0403712034	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Nutt	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

F23
SSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186441**

API #:	0403712311	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	F	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

G24
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186329**

API #:	0403712506	Well #:	14
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Anita Baldwin (nct-2)	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

Map ID
Direction
Distance

Database EDR ID Number

G25
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186447**

API #:	0403712317	Well #:	1-J
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Nutt	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

26
WSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186439**

API #:	0403712309	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Alvitre	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

H27
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186331**

API #:	0403712508	Well #:	17
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Anita Baldwin (nct-2)	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	GPS
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

G28
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186265**

API #:	0403712776	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Nutt	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

Map ID
Direction
Distance

Database EDR ID Number

H29
WSW
1/2 - 1 Mile

OIL_GAS **CAOG14000185931**

API #:	0403712253	Well #:	2
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Cruz	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

G30
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186330**

API #:	0403712507	Well #:	15
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Anita Baldwin (nct-2)	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	GPS
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

I31
SSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186440**

API #:	0403712310	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	B.C.	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

I32
SSW
1/2 - 1 Mile

OIL_GAS **CAOG14000185941**

API #:	0403712263	Well #:	2
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Ciocca	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

Map ID
Direction
Distance

Database EDR ID Number

33
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186046**

API #:	0403711979	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	C. & M.	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

G34
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186034**

API #:	0403711965	Well #:	2
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Baldwin	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

35
South
1/2 - 1 Mile

OIL_GAS **CAOG14000005425**

API #:	0403705706	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Monterey Park	Field Name:	Any Field
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

J36
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186324**

API #:	0403712501	Well #:	16
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Anita Baldwin (nct-2)	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

Map ID
Direction
Distance

Database EDR ID Number

37
WSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186465**

API #:	0403712339	Well #:	2
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Barry	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	GPS
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

38
SSE
1/2 - 1 Mile

OIL_GAS **CAOG14000005538**

API #:	0403705876	Well #:	1
Well Status:	Plugged	Well Type:	Dry Hole
Lease Name:	Bartolo Unit One	Field Name:	Any Field
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

K39
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000185943**

API #:	0403712265	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Pasadena	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

K40
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186444**

API #:	0403712314	Well #:	1
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	P	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance

Database EDR ID Number

41
WSW
1/2 - 1 Mile

OIL_GAS **CAOG14000186468**

API #:	0403712342	Well #:	5
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Barry	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	GPS
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

42
WSW
1/2 - 1 Mile

OIL_GAS **CAOG14000185926**

API #:	0403712248	Well #:	3
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Alvitre	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	Not Reported		

J43
SW
1/2 - 1 Mile

OIL_GAS **CAOG14000186325**

API #:	0403712502	Well #:	9-A
Well Status:	Plugged	Well Type:	Oil & Gas
Lease Name:	Anita Baldwin (nct-2)	Field Name:	Montebello
Area Name:	Any Area	GIS Source:	hud
Confidential Well:	N	Directionally Drilled:	N
Spud Date:	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
91733	1	0

Federal EPA Radon Zone for LOS ANGELES 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 LOS ANGELES COUNTY, CA

Number of sites tested: 63

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.711 pCi/L	98%	2%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	0.933 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 D: QUALIFICATIONS

PARTNER

PARTNER

Heather Hodgetts
Senior Scientist

Education
B.A. in Earth Sciences, University of Southern California

Training
40-Hour OSHA-approved Health & Safety Training
8-hour OSHA HAZWOPER Annual Refresher

Highlights
20 years in the environmental consulting industry
Phase I Environmental Site Assessments
Phase II and III Subsurface Investigations

Experience Summary
As a Senior Scientist for due diligence services within the Investment Advisory Group, Ms. Hodgetts focuses on providing solutions to clients' due diligence and engineering needs and sharing years of expertise with staff and clients. Previously, Ms. Hodgetts was a Senior Environmental Scientist for a Fortune 500 company and was responsible for managing due diligence projects throughout the United States.

Ms. Hodgetts has performed hundreds of Phase I Environmental Site Assessments, Third Party Reviews, Due Diligence Audits, and Record Search, Phase II Subsurface Investigations, Underground Storage Tank Investigations, Remedial Investigations, Limited asbestos surveys, Lead-based paint surveys, Radon Studies, and Lead-in-water sampling and analysis.

Ms. Hodgetts has worked with various clients including: individual investors, institutional investors, private and institutional equity companies, insurance companies, attorneys, brokers, developers, and multiple lenders.

Project Experience
Phase I Environmental Site assessments

Ms. Hodgetts has performed Phase I Environmental Site Assessments of commercial, residential, and industrial properties including schools, shopping centers, industrial parks, manufacturing facilities, drycleaners and gasoline stations.

Subsurface Investigations

Conducted soil and groundwater assessments at County of San Diego Department of Public Works Road Stations throughout San Diego County. Activities included field oversight of groundwater monitoring well installation using mud-rotary, air-rotary, and hollow-stem augers; soil and groundwater sampling; receptor surveys; and installed monitoring wells and soil borings.

Environmental Regulatory Compliance

Assisted in environmental regulatory compliance audit and ownership transfer activities. The audit included coordinating with local agencies to transfer environmental permits for air, wastewater, hazardous waste, and medical waste.

Storage Tank Programs

Completed UST Closure Reports, Limited Site Assessments, Soil Assessment Reports, Soil Closure Reports, and Corrective Action Plans for submittal to regulatory agencies for UST sites owned by various industrial and government entities.

School District Investigations

Worked in-house for San Diego Unified School District (SDUSD) for 15 months completing the environmental due diligence for Proposition MM, a bond measure passed by voters to fund modernization of 165 existing school and construction of 16 new/rebuilt schools. Activities included: conducting Phase I ESAs for proposed school sites, including information relevant to the California Department of Education (CDE) School Site Selection and Approval Guide; submitting Phase I ESAs for EPA Department of Toxic Substances Control review; preparing Public Participations Plans and assisting with public meeting presentations; and submitting site packages to CDE for site approval. In addition to SDUSD, Ms. Hodgetts has also worked on Los Angeles Unified School District, Coronado Unified School District, and Lake Elsinore Unified School District sites.

Subsurface Investigations

Conducted soil and groundwater assessments at County of San Diego Department of Public Works Road Stations throughout San Diego County. Activities included field oversight of groundwater monitoring well installation using mud-rotary, air-rotary, and hollow-stem augers; soil and groundwater sampling; receptor surveys; and installed monitoring wells and soil borings.

Environmental Regulatory Compliance

Assisted in environmental regulatory compliance audit and ownership transfer activities. The audit included coordinating with local agencies to transfer environmental permits for air, wastewater, hazardous waste, and medical waste.

Cellular Telephone Investigations

Performed environmental assessments for cellular telephone antenna installations for a major cellular operator. Tasks included: inspections of numerous buildings, installations, additions, collocations, and vacant land; and asbestos and lead sampling at these facilities throughout southern California.

Contact

hhodgettsl@partneresi.com

PARTNER

Debbie Stott, P.G.
Nevada CEM - Technical Director

Education
BA Geology, The Ohio State University

Registrations
California Professional Geologist No. 6221
Nevada Certified Environmental Manager No. 2359

Training
OSHA, Hazardous Waste Operator (HAZWOPER) 40 hour Certification
AHERA Certified Asbestos Inspector
Certified Project Manager

Highlights
Over 25 years of experience in the environmental service industry with a focus on due diligence assessments
Knowledgeable with ASTM, EPA's All Appropriate Inquiry (AAI), and customized client formats.
100+ Phase I Environmental Site Assessments

Experience Summary
As Technical Director for due diligence services as part of the Investment Advisory Group, Ms. Stott focuses on report quality, client service, and sharing her years of expertise with staff and clients.

Ms. Stott has performed hundreds of Phase I Environmental Site Assessments, Third Party Reviews, Due Diligence Audits, Record Search and Risk Assessments, Phase II and III Subsurface Investigations, Underground storage tank investigations, Remedial Investigations, Radon Studies, Mold Assessments, Methane Surveys, Indoor Air Quality Assessments, and Lead-in-water sampling and analysis.

Clients have varied and have included: individual investors, City of Los Angeles Agencies, Los Angeles County, City of Anaheim, institutional investors, private and institutional equity companies, insurance companies, attorneys, brokers, developers, and multiple lenders.

Project Experience
Ms. Stott has conducted, managed and directed thousands of ESAs throughout her career and has been Senior Project Manager for hundreds of site investigations, characterization studies and remediation projects throughout California and the US. The following select projects summarize her experience and due diligence background:

Transaction Due Diligence
Project Manager, Western US and Southern California, LBA Realty. For over 16 years performed due diligence services related to real estate transfers as well as asset refinances for LBA Realty. The relationship requires close coordination and communication with property managers and representatives to provide a smooth process with client and lenders. Services have also included review of third party reports, asbestos surveys, subsurface investigations, and development of soil management plans. Many projects involved multiple locations in several states thus requiring coordination with other offices and client contacts.

Environmental Lead, West Coast, Barings, LLC (Barings). Ms. Stott assists with management and review of environmental due diligence and environmental actions associated with acquisitions, property development, joint venture developments, property divestments and finance group loan transactions. Environmental due diligence includes Phase I ESAs, Phase II ESAs, indoor air quality assessments, mold assessment and mitigation planning, providing third party review, asbestos investigations, asbestos abatement, operation and maintenance plan development, remedial action development and implementation, regulatory correspondence and permitting.

Phase I ESAs – multiple clients throughout US.. Ms. Stott manages and oversees preparation of Phase I Environmental Site Assessments for several confidential clients. All are completed to ASTM guidelines with various special criteria specific to each client.

Subsurface Investigations/Vapor Intrusion

Project Manager, Whittier, CA, Confidential Client. Conducted several investigations to evaluate the potential for vapor intrusion associated with contaminated groundwater into client buildings. At one location a horizontal well system was installed to passively vent vapors. Site investigations involved the installation of multiple, multi-depth vapor probes through the property to map the plume and to assist in decision making for potential further investigation. Data collected from both soil vapor and indoor air monitoring was subjected to risk assessment in order to determine if indoor air quality had been negatively impacted and engineering controls needed to protect workers. Client was able to purchase and redevelop portions of the desired parcels for use as parking.

Project Manager and Environmental Lead, Berkeley, CA, LBA Realty. Evaluation of potential risks associated with the presence of trichloroethylene (TCE) and breakdown products cis 1,2- dichloroethene (cis 1,2-DCE) and vinyl chloride (VC), and methyl tert butyl ether (MTBE) in groundwater and ambient air at an existing building in Berkeley, CA. Worked with outside counsel to evaluate, summarize, and present the risks and potential risks of continued investment in the property. Remedial systems were installed under DTSC oversight, risk assessment performed and the building remodeled and reused for office space.

Municipal/State Contracts

Project Manager, ESAs for City of Anaheim widening of Lincoln Avenue. As a subcontractor to the geotechnical consultant, Partner provided Environmental Site Assessments for multiple properties along the project alignment. The parcel uses ranged from car wash, to older office and motel properties, automotive repair, banks, public school, and a church. Partner finished the multi-site project on time and within budget.

Contact

Dstott@partneresi.com

PARK LEGEND

1. DOUBLE SWING ENTRY GATE
2. PARK MONUMENTATION
3. ASPHALT PARKING LOT AND DRIVEWAYS
4. RESTROOM BLDG. W/ STORAGE
5. BILLBOARD
6. SITE LIGHTING, TYP. (25FT POLE HEIGHT)
7. LOOP WALKING TRAIL
8. LANDSCAPE CHANNEL AS NATURAL "DRY CREEK" FEATURE
9. PICNIC AREA
10. PEDESTRIAN BRIDGES

LAWN AREAS

TREES, SHRUBS AND GROUND COVER (PERIMETER SLOPES / PARKING LOT ISLANDS)

PARKING MATRIX

TOTAL PARKING PROVIDED = 154 SPACES
** DOES NOT INCLUDE BREAKDOWN OF REQUIRED ACCESSIBLE STALLS, EV CHARGING STALLS, CAR/VANPOOL STALLS. **

LEGEND

ROAD CENTERLINE

RIGHT OF WAY

PROPERTY LINE

SOUTH EL MONTE FUTURE PARK SITE 10 ACRES +/-

Kimley»Horn

© 2024 KIMLEY-HORN AND ASSOCIATES, INC.
1100 W TOWN AND COUNTRY ROAD, SUITE 700, ORANGE, CA 92868
PHONE: 714-939-1030 FAX: 714-938-9488

PHASE I ENVIRONMENTAL SITE ASSESSMENT QUESTIONNAIRE

The following questionnaire is required by the ASTM Standard E1527-13 and 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."*

PROPERTY ADDRESS:	825 Lexington-Gallatin
PROPERTY CITY, STATE ZIP:	South El Monte, 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 [X] NO

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?

   [X] YES [ ] NO Per conversation with Mr. Martinez, response is No

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 [X] NO

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?

[X] YES [ ] NO

---

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 [X] NO

---

a. Do you know the past uses of the subject property?

[X] YES [ ] NO

---

b. Do you know of specific chemicals that are present or once were present at the subject property?

[ ] YES [X] NO

---

c. Do you know of spills or other chemical releases that have taken place at the subject property?

[ ] YES [X] NO

---

d. Do you know of any environmental cleanups that have taken place at the subject property?

[ ] YES [X] 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 [X] NO

---

f. Are you aware of historical use of hazardous materials or petroleum products used or present on the subject property?

[ ] YES [X] NO

---

g. Do you know if the property is currently or was formerly equipped with underground storage tanks (USTs) or septic tanks?

[ ] YES [X] NO

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 [X] 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 [X] NO

Signature of User/Person Interviewed: Rick Martinez

Name of User/Person Interviewed: Rick Martinez

Title/Relationship to Property: Magellan Value Partners / Developer

Phone Number/Email: rmartinez@magellanvp.com / 714 318-4294

Date: February 20, 2025

Contact for additional information:

Name: Debbie Stot

Relationship to Property: Environmental Consultant

Phone Number/Email: dstott@partneresi.com

Summary

AIN: 8119-005-032 2

Situs Address:
825 LEXINGTON GALLATIN RD
SOUTH EL MONTE CA 91733-4423

Use Type:	Vacant Land
Parcel Type:	Regular Fee Parcel
Tax Rate Area:	09336
Parcel Status:	**ACTIVE**
Create Date:	
Delete Date:	
Tax Status:	**CURRENT**
Year Defaulted:	
Exemption:	None

Building & Land Overview

Use Code:	300V
Design Type:	
Quality Class:	
# of Units:	
Beds/Baths:	/
Building SqFt:	0
Year Built:	
Effective Year:	
Land SqFt:	

(https://maps.assessor.lacounty.gov/GeoCortex/Essentials/PAIS/REST/sites/PAIS/VirtualDirectory/AssessorMaps/ViewMap.html?val=8119-005)

Parcel Map (https://maps.assessor.lacounty.gov/GeoCortex/Essentials/PAIS/REST/sites/PAIS/VirtualDirectory/AssessorMaps/ViewMap.html?val=8119-005) / Map Index (https://maps.assessor.lacounty.gov/GeoCortex/Essentials/PAIS/REST/sites/PAIS/VirtualDirectory/AssessorMaps/ViewMap.html?val=8119-NDX)

	2025 Roll Preparation		2024 Current Roll	RC	Year		2022 Base Value
$	16,935,817	$	16,603,743	T	2022	$	15,959,000
$	0	$	0	T	2022	$	0
$	16,935,817	$	16,603,743			$	15,959,000

Assessor's Responsible Division

District:	East District Office
Region:	27
Cluster:	27804 LA

East District Office (https://maps.google.com/?q=1190+Durfee+Ave.+South+El+Monte%2C+CA+91733)
1190 Durfee Ave.
South El Monte, CA 91733

Phone: (626) 258-6001
Toll Free: 1 (888) 807-2111
M-F 8:00 am to 5:00 pm

Use Code = 300V (Vacant Land)
Total SqFt (GIS): 0
Total SqFt (PDB):
Usable SqFt: 939,154
Acres: 21
Land W' x D': 0 x 0

Sewers: No
Flight Path: No
X-Traffic: Yes
Freeway: Yes

Corner Lot: Yes
Golf Front: No
Horse Lot: No
View: None

Zoning: (Refer Issuing Agency)
Code Split: No
Impairment: None

Situs Address:
825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733-4423

Legal Description *(for assessment purposes)*:
LOT (EX OF ST) COM N 0¢02' E 581.49 FT FROM MOST S COR OF LOT 120 TR NO 621 TH N 64¢26'36" E 1200 FT TH S 25¢33'24" E TO NW LINE OF LEXINGTON AND GALLATIN RD TH SW THEREON 703.5 FT TH N 44¢57'11" W 247.69 FT TH S 64¢26'36" W 454.17 FT TH N 25¢33'24" W TO BEG PART OF LOTS 110 AND 120 TRACT NO 621 AND PART OF RANCHO POTRERO GRANDE AND PART OF LOTS 1 AND 2 BLK K SUB OF THE RO POTRERO DE FELIPE LUGO

Use Code: 300V (Vacant Land)
3 = Industrial
0 = Industrial
0 = Unused or Unknown Code (No Meaning)
V = Vacant Land

Building Information

SUBPART:
Design Type:
Quality Class:

# of Units:
Beds/Baths: /
Building SqFt: 0

Year Built:
Effective Year:
Depreciation: / /

RCN Other: $ 0
RCN Other Trended: $ 0
Year Change:

Design Type:
=
=
=
=

SUMMARY: ***Total***

# of Units: 0
Beds/Baths: 0/0
Building SqFt: 0
Avg SqFt/Unit:

Events History

Ownership () | Parcel Change ()

Show Re-Assessable Only: ☐

Recording Date	Seq. #	Re-Assessed	# Parcels	%	Ver. Code	DTT Sale Price	Assessed Value
01/28/2022	50	Yes	1	00%-0	K	$ 15,959,159	$ 15,959,000
04/19/2002	50	Yes	1	00%-0	K	$ 2,745,027	$ 2,745,000
01/10/1991	50	No		00%-0		$ 0	$ 5,394,226
12/08/1986	50	No		00%-0		$ 0	$ 5,372,894
06/12/1985	50	Yes		00%-0		$ 0	$ 5,267,544
10/18/1983	50	Yes		00%-0		$ 0	$ 5,063,000
08/18/1981	50	Yes		00%-0		$ 0	$ 0
11/04/1976	50	Yes		00%-0		$ 0	$ 0

Assessment History

Show All: ☐ **Hide Inactive Rolls:** ☐

Showing 1 to 10 of 64 entries.

Bill Number	Bill Type	Bill Status	Date to Auditor	Recording Date	Total Value	Land Value	Improvement Value
225-PSEG				01/28/2022	$ 16,935,817	$ 16,935,817	$
2240000	R	A	07/10/2024	01/28/2022	$ 16,603,743	$ 16,603,743	$ 0
2230000	R	A	07/12/2023	01/28/2022	$ 16,278,180	$ 16,278,180	$ 0
2220100	T	A	11/13/2022	01/28/2022	$ 15,959,000	$ 15,959,000	$ 0
2220000	R	A	07/26/2022	04/19/2002	$ 3,821,310	$ 3,821,310	$ 0
2210100	T	A	11/13/2022	01/28/2022	$ 15,959,000	$ 15,959,000	$ 0
2210000	R	A	07/06/2021	04/19/2002	$ 3,746,383	$ 3,746,383	$ 0
2200000	R	A	07/06/2020	04/19/2002	$ 3,707,969	$ 3,707,969	$ 0
2190000	R	A	07/01/2019	04/19/2002	$ 3,635,264	$ 3,635,264	$ 0
2180000	R	A	07/19/2018	04/19/2002	$ 3,563,985	$ 3,563,985	$ 0

« 1 2 3 4 5 … »

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8119	5 SHEET	P. A. 8118 - 4, 7, 10, 13 & 14	TRA 12381 9204 13949 9336 14786	REVISED 20010913150120001-11 20060131	20090223				SEARCH NO		OFFICE OF THE ASSESSOR COUNTY OF LOS ANGELES COPYRIGHT © 2002

2009

MAPPING AND GIS SERVICES
SCALE 1" = 400'

POMONA

BK 8117

FREEWAY APPROACHES

BK 8118

9204

RTE 60

FRWY

RO POTRERO DE FELIPE LUGO P [4-286-287]

POTRERO GRANDE

POTRERO DE FELIPE

LUGO

SANTA ANITA AVE

LEXINGTON & GALLATIN

DURFEE AVE

FAWCETT AVE

FARMER AVE

ANDREWS

LEXHAM

J DURFEE 69.21 AC POR 23.10±AC

SCHOOL 900 12381 3.44±AC

SCHOOL 904

USA 911 7.24±AC

USA 908 21.80±AC -2.75±" ST -2.35±" T/L 16.70±AC

USA 907 67.18±AC -0.53±" ST -9.11±" T/L 57.54±AC

21.56±AC -0.34±" ST -0.05±" S&DR 21.17±AC

TRACT

SCE T/L EASE

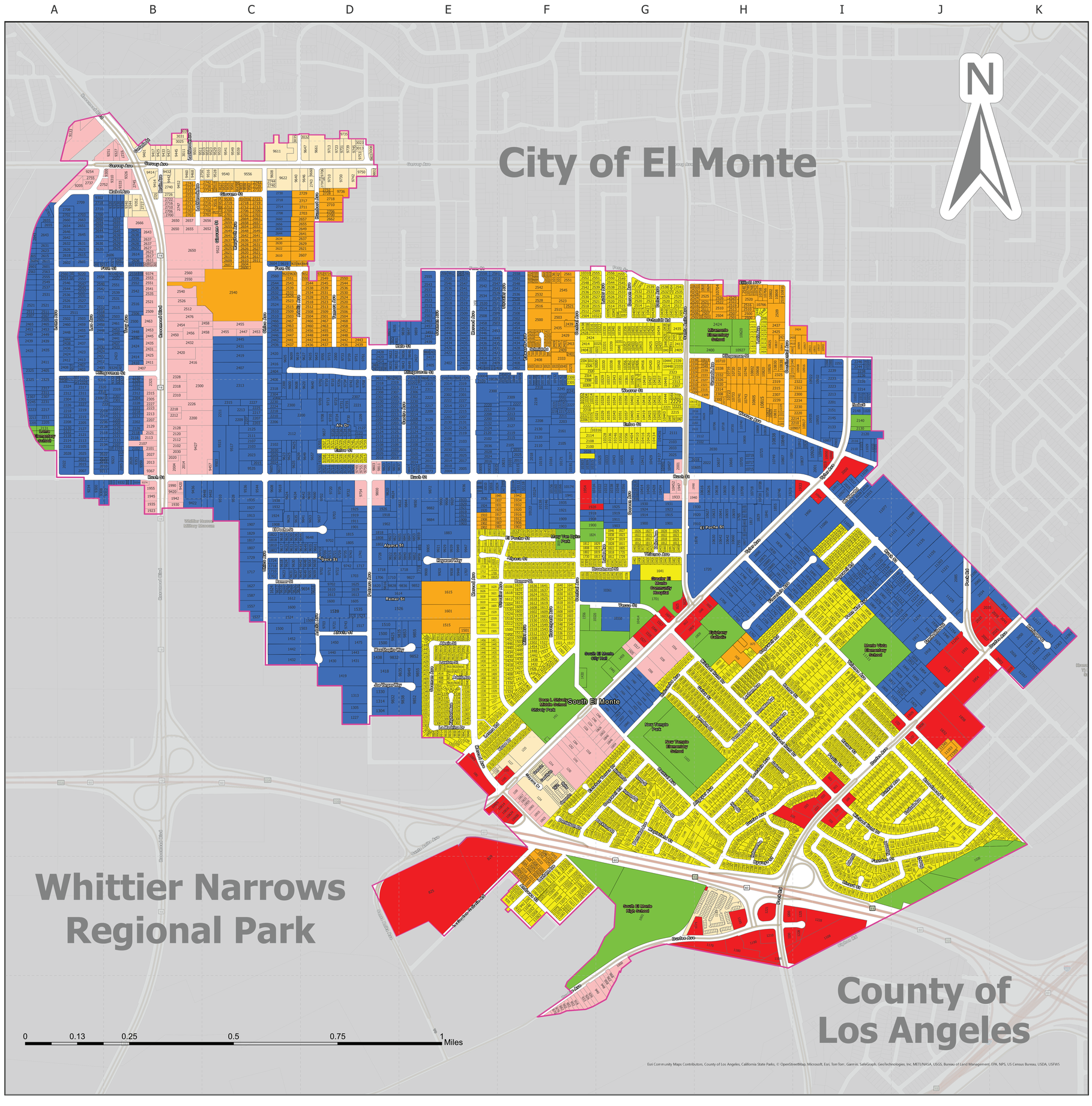
SEE DETAIL B SHEET 2

SEE DETAIL A SHEET 2

MOST S COR LOT 121 TR NO 621

PG 2 · PG 3 · PG 4 · PG 6 · PG 7 · PG 8 · PG 9 · PG 11

MB · MR · C/L · VARIES



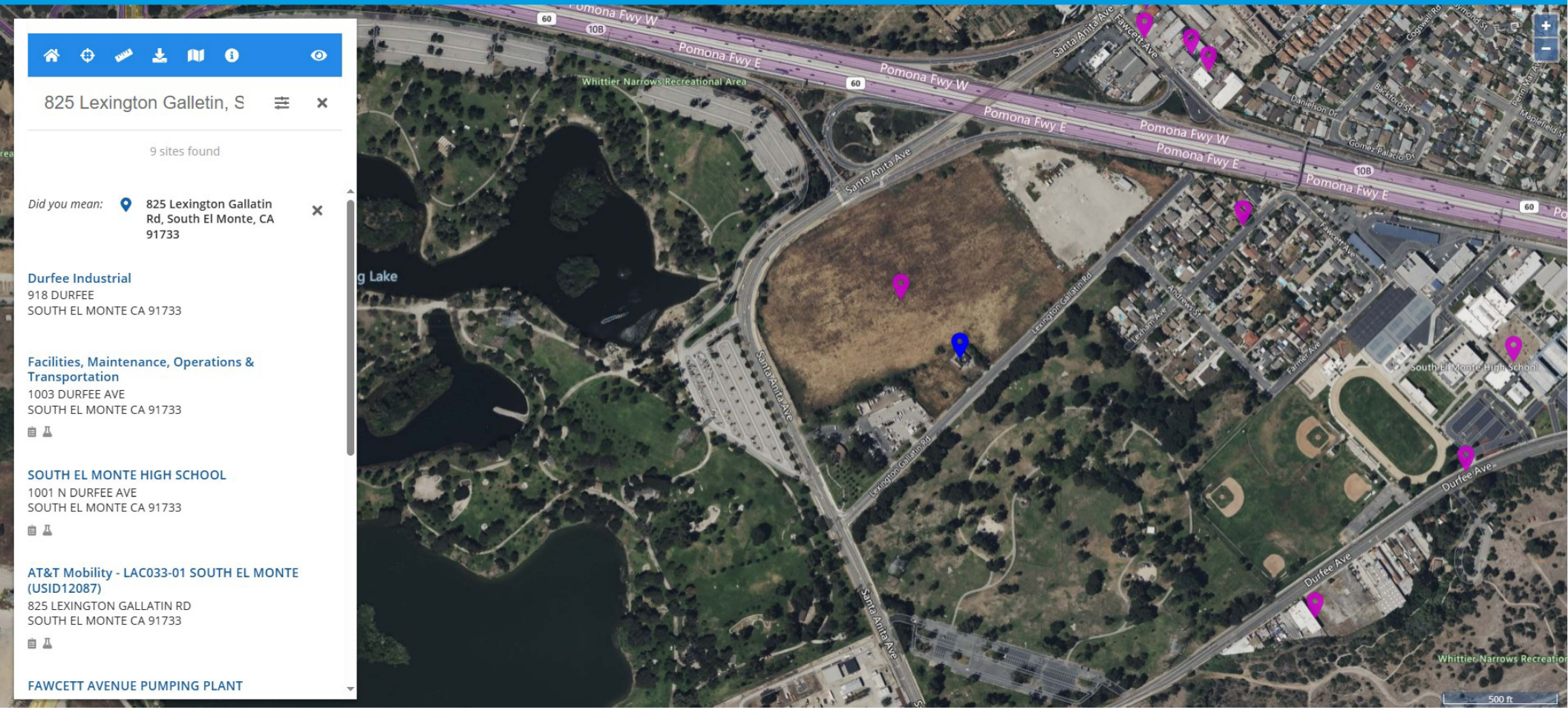
City of South El Monte

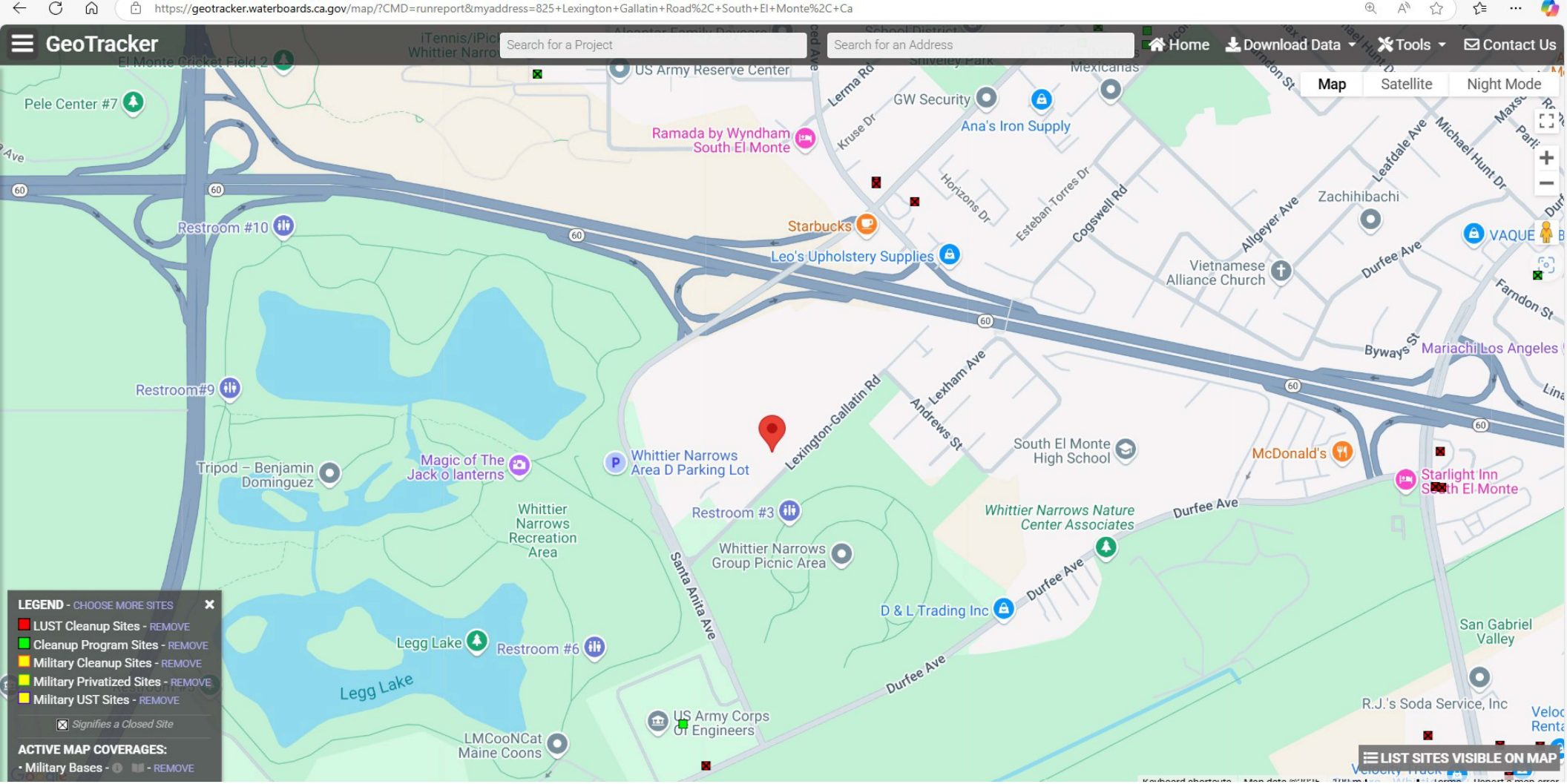
Zoning

- R-1 (Single Family Residential)
- R-3 (Multi Family Residential)
- C-R (Commercial Residential)
- C (Commercial)
- C-M (Commercial Manufacturing)
- M (Manufacturing)
- P-F (Public Facilities)
- City Boundary
- Out of City

Street Index

Abraham Dr	G7
Adelia Av	D1-D6
Adelita Ln	E6
Adson Pl	I8
Alesia St	D6-E6
Allgeyer Av	G8-H7
Al's Dr	D4
Alpaca St	C5-F5
Andrews St	F8
Arcy La	F7
Backford St	F7-G8
Barringer St	K6
Belcroft Av	I6-I7
Broadmead St	F5-J8
Bruin Av	B1-B2
Bunker Av	I8-J7
Burkett Rd	J7-J8
Byways St	G7-H8
Central Av	F2-H8
Chico Av	C1-C6
Cogswell Rd	F8-I5
Continental Av	H3-H4
Cortada St	B1
Danielson Dr	F8
Delco Av	G2, G5
Doreen Av	G2, G5
Durfee Av	F9-K5
Edwards Av	F2-F4
Elliott St	G2-H2
El Poche St	C5-H5
Enloe St	D4-E4
Estaban Torres Dr	F7-G7
Factorial Way	D3-D4
Farmer Av	F8
Farndon St	G6-J8
Fawcett Av	F7
Fern St	A2-G2
Fineview St	I3
Floradale Av	H6-I5
Fruitvale Av	J7
Frank Stiles St	J6
Galax St	G6-H7
Garvey Av	A1-D1
Giovane St	C1
Granada Av	H2-H3
Gomez Palacio Dr	F8-G8
Haig St	H7
Haymond St	G7
Hayword Way	E5
Havenpark Av	F5-F6
Holtwood Av	H8
Humbert Av	D1-D2
Joe Vargas Way	D6-E6
Kale Av	D3-E3
Kayann Pl	I8
Kayford Av	E6-E7
Klingerman St	A3-I3
La Madrina Dr	E7
Lashbrook Av	C1-C2
Lawton St	E6
Leafdale Av	H7-I6
Lee Av	A1-A4
Lerma Rd	E7-F6
Lexham Av	F8
Lexington-Gallatin Rd	E9-F8
Lidcombe Av	G6-G7
Linard St	I8-H7
Linn Av	E3
Loma Av	A2-A4
Lorin Av	H3
Luder Av	G2-G5
Mable Av	A1-B1
Mapelfield St	G7-H8
Marybeth Av	C1-C2
Max Shapiro Way	D6-E6
Maxson Rd	I6-I7
Merced Av	E2-E7
Michael Hunt Dr	G6-J8
Millet Av	F5-F6
Mountain View Rd	I4
Parlin St	I7
Paulson Av	H2-H3
Peck Rd	H9-J5
Penn Mar Av	H7-I5
Potrero Av	D1-D6
Remer St	C5-F5
Rosemead Blvd	B1-B4
Rush St	A4-K6
Santa Anita Av	E7-G2
Saster Av	E3-E4
Schmidt Rd	F3-H3
Seaman Av	E2-E7
Show Ct	J8
Springwood St	I7
Strozier Av	F1-F6
Temora Av	D2-D3
Thienes Av	G5-J7
Troy Av	B2-B4
Tyler Av	H5-I3
Vacco St	F5-G6
Weaver St	F3-I4


825 Lexington Galletin, S
9 sites found
Did you mean: 825 Lexington Gallatin Rd, South El Monte, CA 91733
Durfee Industrial
918 DURFEE
SOUTH EL MONTE CA 91733
Facilities, Maintenance, Operations & Transportation
1003 DURFEE AVE
SOUTH EL MONTE CA 91733
SOUTH EL MONTE HIGH SCHOOL
1001 N DURFEE AVE
SOUTH EL MONTE CA 91733
AT&T Mobility - LAC033-01 SOUTH EL MONTE (USID12087)
825 LEXINGTON GALLATIN RD
SOUTH EL MONTE CA 91733
FAWCETT AVENUE PUMPING PLANT
Pomona Fwy W
Pomona Fwy E
Whittier Narrows Recreational Area
Santa Anita Ave
Fawcett Ave
Lexington Gallatin Rd
Durfee Ave
South El Monte High School
Whittier Narrows Recreation
500 ft


https://geotracker.waterboards.ca.gov/map/?CMD=runreport&myaddress=825+Lexington+Gallatin+Road%2C+South+El+Monte%2C+Ca
GeoTracker
Search for a Project
Search for an Address
Home
Download Data
Tools
Contact Us
Map
Satellite
Night Mode
Pele Center #7
US Army Reserve Center
Ramada by Wyndham South El Monte
GW Security
Ana's Iron Supply
Mexicanas
Restroom #10
Starbucks
Leo's Upholstery Supplies
Zachihibachi
Vietnamese Alliance Church
Restroom#9
Tripod – Benjamin Dominguez
Magic of The Jack o lanterns
Whittier Narrows Area D Parking Lot
Lexington-Gallatin Rd
Lexham Ave
Andrews St
South El Monte High School
McDonald's
Starlight Inn South El Monte
Whittier Narrows Recreation Area
Restroom #3
Whittier Narrows Nature Center Associates
Whittier Narrows Group Picnic Area
Durfee Ave
Santa Anita Ave
D & L Trading Inc
San Gabriel Valley
Legg Lake
Restroom #6
US Army Corps Of Engineers
R.J.'s Soda Service, Inc
LMCooNCat Maine Coons
LEGEND - CHOOSE MORE SITES
LUST Cleanup Sites - REMOVE
Cleanup Program Sites - REMOVE
Military Cleanup Sites - REMOVE
Military Privatized Sites - REMOVE
Military UST Sites - REMOVE
Signifies a Closed Site
ACTIVE MAP COVERAGES:
- Military Bases - - REMOVE
LIST SITES VISIBLE ON MAP

https://www.envirostor.dtsc.ca.gov/public/map/?myaddress=825+Lexington+Gallatin%2C+South+EL+Monte

ENVIROSTOR

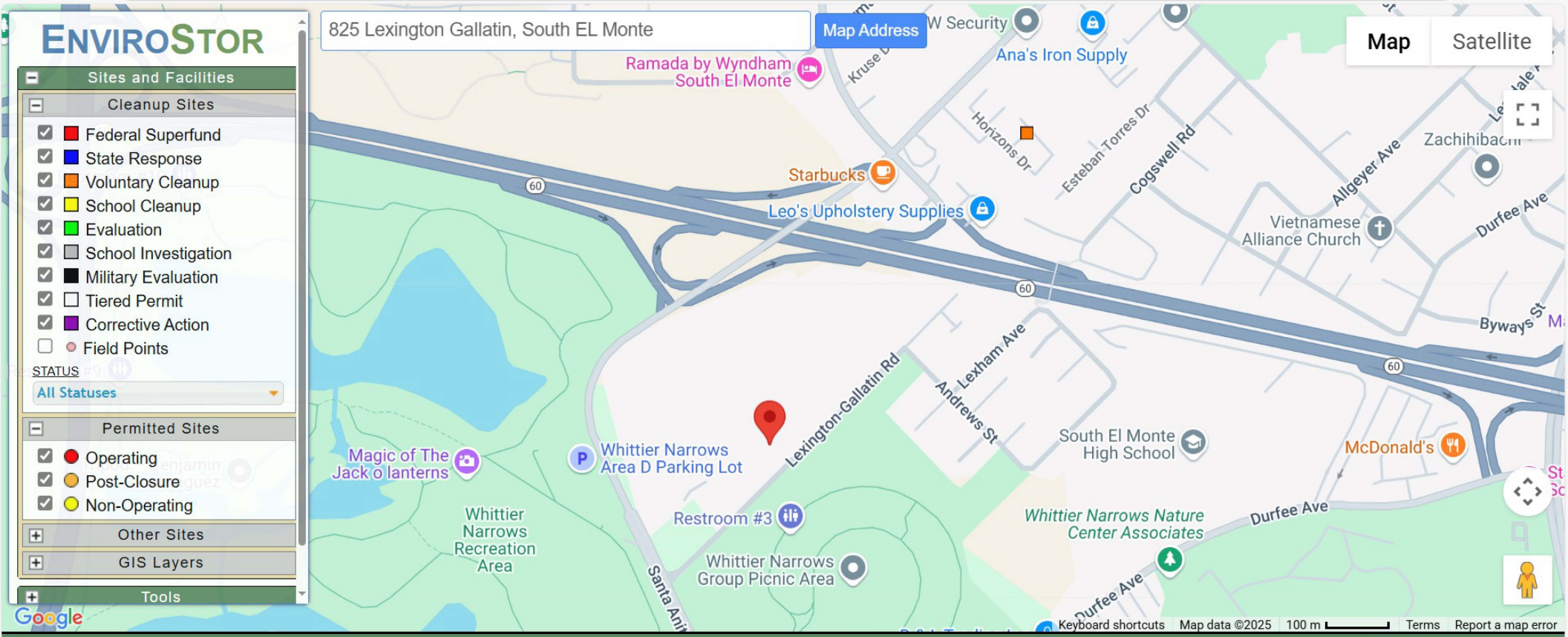
825 Lexington Gallatin, South EL Monte

Map Address

Map | Satellite

- Sites and Facilities
  - Cleanup Sites
    - [x] Federal Superfund
    - [x] State Response
    - [x] Voluntary Cleanup
    - [x] School Cleanup
    - [x] Evaluation
    - [x] School Investigation
    - [x] Military Evaluation
    - [x] Tiered Permit
    - [x] Corrective Action
    - [ ] Field Points

    STATUS: All Statuses
  - Permitted Sites
    - [x] Operating
    - [x] Post-Closure
    - [x] Non-Operating
  - Other Sites
  - GIS Layers
- Tools



SITES CURRENTLY VISIBLE ON MAP

1 SITES LISTED

EXPORT THIS LIST TO EXCEL

PROJECT NAME	STATUS	PROJECT TYPE	ADDRESS	CITY
THE HORIZONS AT SOUTH EL MONTE	NO FURTHER ACTION	VOLUNTARY CLEANUP	1144 AND 1204 SANTA ANITA AVENUE	SOUTH EL MONTE

Handler Profile

Search for an ID Number

CAL000423150 - NEW CINGULAR WIRELESS PCS LLC

Status: INACTIVE

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ID Number Profile

ID Number:	CAL000423150
Facility Name:	NEW CINGULAR WIRELESS PCS LLC
ID Number Status:	INACTIVE (expired: 8/13/2024)
ID Type:	PERMANENT
ID Category:	STATE
Entity Types:	GENERATOR
Issued Date:	12/22/2016
Last Updated:	10/10/2024

Facility Address

825 LEXINGTON GALLATIN RD
SOUTH EL MONTE, CA 91733
LOS ANGELES County
(34.03664401, -118.05218101)

Mailing Address

311 S AKARD ST 12TH FLOOR - WASTE
DALLAS, TX 75202

Owner

NEW CINGULAR WIRELESS PCS, LLC
1025 LENOX BLVD NE
ATLANTA, GA 30319

Requestor

,

Contact

EH&S WASTE MANAGER/TEAM

311 S. AKARD ST. 12TH FLOOR - WASTE
DALLAS, TX 75202

CalEnviroScreen 4.0 Results

Census Tract: 6037433802 (Population: 3362)

The results for each indicator range from 0-100 and represent the percentile ranking of census tract 6037433802 relative to other census tracts.

Overall Percentiles

CalEnviroScreen:	92
Pollution Burden:	100
Population Characteristics:	60

Environmental Effects

Cleanup Sites:	88
Groundwater Threats:	97
Hazardous Waste:	89
Solid Waste:	59

NAICS Codes

51334	Satellite Telecommunications
517122	Agents for Wireless Telecommunications Services

Annual ID Number Verification History

Year	Status	Method	VQ Number (eVQ)	Completion Date	Signed By
2025	INCOMPLETE	eVQ			
2024	COMPLETE	eVQ	202471540	10/10/2024	AKIRA GRIFFIN
2023	COMPLETE	eVQ	202371540	9/29/2023	DOROTHY LEWIS
2022	COMPLETE	eVQ	202271540	8/12/2022	DOROTHY LEWIS
2021	COMPLETE	eVQ	202171540	10/7/2021	DOROTHY LEWIS
2020	COMPLETE	eVQ	202071540	3/28/2021	DOROTHY LEWIS
2019	COMPLETE	eVQ	201971540	10/25/2019	DERONICA LAMB
2018	COMPLETE	eVQ	201871540	11/10/2018	D. LAMB
2017	COMPLETE	eVQ	201771540	2/14/2018	DERONICA LAMB

Page Size: 10 1 to 9 of 9 Page 1 of 1

Manifests

No Manifest Data for this ID Number.

Waste Code Matrix

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Noland, Carol

From: LACoFD <lacountyfire@govqa.us>
Sent: Monday, February 24, 2025 2:45 PM
To: Noland, Carol
Subject: HHMD No File Responsive :: W079362-022425

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

RE: PRA of February 24, 2025, Reference # W079362-022425.

Dear Carol Noland,

The Los Angeles County Fire Department, Health Hazardous Materials Division, being the custodian or keeper of records, certify that a thorough search for the records you requested has been carried out.

Re: 825 LEXINGTON GALLATIN RD SITE ID: 12087
SOUTH EL MONTE CA 91733

The search revealed that your noted address did not match our database.

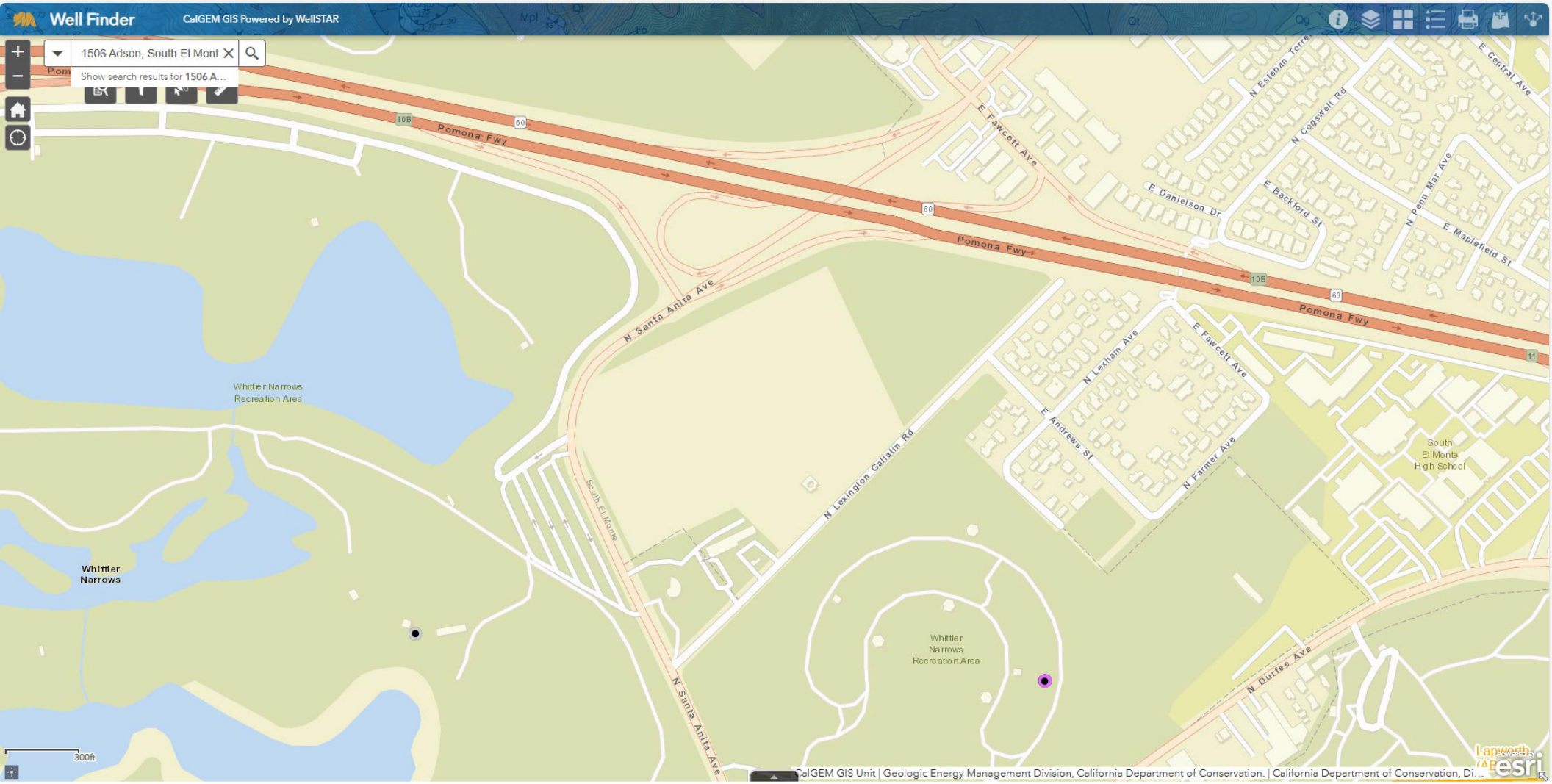
It should be understood that this does not mean that the records you requested do not exist. It is possible that such records may be misfiled; exist under another spelling, another name, or may have been destroyed based on this Department's Record Retention Policy. However, with the information furnished to our office, and to the best of our knowledge, no records were located.

For businesses in Burbank, Culver City, Downey, City of LA, La Habra, Monrovia, Pasadena, Santa Monica, Torrance & Underground Storage Tanks in Los Angeles County jurisdiction click here.

Los Angeles County Fire Department

Health Hazardous Materials Division

Site Administrator


https://maps.conservation.ca.gov/doggr/wellfinder/
Well Finder
CalGEM GIS Powered by WellSTAR
1506 Adson, South El Mont
Show search results for 1506 A...
Pomona Fwy
N Santa Anita Ave
E Fawcett Ave
E Danielson Dr
E Backford St
N Cogswell Rd
N Esteban Torre
E Central Ave
N Penn Mar Ave
E Mapleleaf St
N Lexham Ave
E Andrews St
N Farmer Ave
N Lexington Gallatin Rd
South El Monte
South El Monte High School
Whittier Narrows Recreation Area
Whittier Narrows
Whittier Narrows Recreation Area
N Durfee Ave
N Santa Anita Ave
300ft
CalGEM GIS Unit | Geologic Energy Management Division, California Department of Conservation. | California Department of Conservation, Di...
Lapworth
esri

APPENDIX C: REGULATORY DATABASE REPORT

DATABASE REPORT

Project Property:	*South El Monte Future Park Site* *825 Lexington Gallatin Road* *SOUTH EL MONTE CA 91733*
Project No:	*25-486262.1*
Report Type:	*Database Report*
Order No:	*25022100824*
Requested by:	*Partner Engineering and Science, Inc.*
Date Completed:	*April 29, 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:		*South El Monte Future Park Site* *825 Lexington Gallatin Road SOUTH EL MONTE CA 91733*
Project No:		*25-486262.1*
Coordinates:		
	Latitude:	*34.0366376*
	Longitude:	*-118.0522046*
	UTM Northing:	*3,766,797.99*
	UTM Easting:	*402,789.79*
	UTM Zone:	*UTM Zone 11S*
Elevation:		*221 FT*

Order Information:

Order No:	*25022100824*
Date Requested:	*February 21, 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	**1**	0	0	0	0	**1**
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	**1**	**1**	**1**	-	**3**
RCRA LQG	Y	0.25	0	0	**1**	-	-	**1**
RCRA SQG	Y	0.25	0	0	**4**	-	-	**4**
RCRA VSQG	Y	0.25	0	0	**2**	-	-	**2**
RCRA NON GEN	Y	0.25	**1**	**1**	**8**	-	-	**10**
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	**1**	**1**	**2**
ENVIROSTOR	Y	1	0	0	0	**2**	**4**	**6**
DELISTED ENVS	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
SWRCB SWF	Y	0.5	0	0	0	0	-	0
WMUD	Y	0.5	0	0	0	0	-	0
HWP	Y	1	0	0	0	0	0	0
SWAT	Y	0.5	0	0	0	0	-	0
C&D DEBRIS RECY	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
PROCESSORS	Y	0.5	0	0	0	0	-	0
CONTAINER RECY	Y	0.5	0	0	0	0	-	0
LDS	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	0	**4**	0	-	**4**
DELISTED LST	Y	0.5	0	0	0	**1**	-	**1**
UST	Y	0.25	0	**1**	**2**	-	-	**3**
UST CLOSURE	Y	0.5	0	0	0	0	-	0
HHSS	Y	0.25	0	**1**	**5**	-	-	**6**
UST SWEEPS	Y	0.25	0	0	**5**	-	-	**5**
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	**1**	**2**	-	-	**3**
CERS TANK	Y	0.25	0	**1**	**2**	-	-	**3**
DELISTED CTNK	Y	0.25	0	0	0	-	-	0
HIST TANK	Y	0.25	0	**1**	**5**	-	-	**6**
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	**1**	-	**1**
CLEANUP SITES	Y	0.5	0	0	**1**	**6**	-	**7**
DELISTED CLEANUP	Y	0.5	0	0	0	0	-	0
DELISTED COUNTY	Y	0.25	0	0	0	-	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County								
SML LA	Y	0.5	0	0	0	**1**	-	**1**
SWF LA COUNTY	Y	0.5	0	0	0	0	-	0
CUPA LA COUNTY	Y	0.25	**1**	**1**	**11**	-	-	**13**
HMS LA	Y	0.25	0	**1**	**10**	-	-	**11**
UST SANTAFESP	Y	0.25	0	0	0	-	-	0
AOCONCERN	Y	0.5	**3**	**1**	**1**	**2**	-	**7**
UST LONGB	Y	0.25	0	0	0	-	-	0
CUPA BURBANK	Y	0.25	0	0	0	-	-	0
UST ELSEGUNDO	Y	0.25	0	0	0	-	-	0
UST SANTA MONICA	Y	0.25	0	0	0	-	-	0
AST SANTAMON	Y	0.25	0	0	0	-	-	0
CUPA SANTAMON	Y	0.25	0	0	0	-	-	0
UST TORRANCE	Y	0.25	0	0	0	-	-	0
UST VERNON	Y	0.25	0	0	0	-	-	0
CUPA VERNON	Y	0.25	0	0	0	-	-	0
UST LA CITY	Y	0.25	0	0	0	-	-	0
AST LA CITY	Y	0.25	0	0	0	-	-	0
HAZMAT LA CITY	Y	0.125	0	0	-	-	-	0
Additional Environmental Records								
Federal								
PFAS GHG	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
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	**2**	**2**	-	-	-	**4**
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	**1**	-	**1**
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	**1**	0	**2**	-	**3**
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
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	**2**	0	**2**
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	**1**	0	**1**
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	**2**	-	-	**2**

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
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	0	0	**3**	-	**3**
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	0	0	**4**	-	**4**
PFAS INVEST	Y	0.5	0	0	0	**2**	-	**2**
HWSS CLEANUP	Y	0.5	0	0	0	**1**	-	**1**
TOXIC PITS	Y	1	0	0	0	0	0	0
DTSC HWF	Y	0.5	0	0	0	0	-	0
INSP COMP ENF	Y	1	0	0	0	0	0	0
SCH	Y	1	0	0	0	0	0	0
CHMIRS	Y	PO	0	-	-	-	-	0
HIST CHMIRS	Y	PO	0	-	-	-	-	0
HAZNET	Y	PO	0	**1**	-	-	-	**1**
HAZ GEN	Y	PO	0	**10**	-	-	-	**10**
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	**1**	0	-	-	-	**1**
DELISTED HAZ	Y	0.5	0	0	0	**1**	-	**1**
GEOTRACKER	Y	0.125	0	0	-	-	-	0
MINE	Y	1	0	0	0	0	0	0
LIEN	Y	PO	0	-	-	-	-	0

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
WASTE DISCHG	Y	0.25	0	0	0	-	-	0
EMISSIONS	Y	0.25	0	0	**8**	-	-	**8**
CDL	Y	0.125	0	0	-	-	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County								
HAZMAT SANTAMON	Y	0.125	0	0	-	-	-	0
HAZ WST SANTAMON	Y	0.125	0	0	-	-	-	0
Total:			***9***	***24***	***74***	***32***	***5***	***144***

**** 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	NPL	SAN GABRIEL VALLEY (AREA 1)	PECK RD & REAL EL MONTE CA 91733 ***EPA ID:*** *CAD980677355*	SSW	0.00 / 0.00	0	43
1	AOCONCERN		CA	SSW	0.00 / 0.00	0	44
1	AOCONCERN	WHITTIER NARROWS	CA	SSW	0.00 / 0.00	0	44
1	AOCONCERN		CA	SSW	0.00 / 0.00	0	44
2	FINDS/FRS	AT&T MOBILITY - LAC033-01 SOUTH EL MONTE (12087)	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733 ***Registry ID:*** *110055876093*	SW	0.00 / 0.00	1	44
2	CERS HAZ	AT&T Mobility - LAC033-01 SOUTH EL MONTE (USID12087)	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SW	0.00 / 0.00	1	45
2	RCRA NON GEN	AT&T MOBILITY	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733 ***Handler ID | Recycler Activity?:*** *CAL000423150 | NO*	SW	0.00 / 0.00	1	48
2	FINDS/FRS	AT&T MOBILITY	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733 ***Registry ID:*** *110070424447*	SW	0.00 / 0.00	1	50
2	CUPA LA COUNTY	AT&T Mobility - LAC033-01 SOUTH EL MONTE (USID12087)	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SW	0.00 / 0.00	1	51

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
3	HAZNET	WHITTIER NARROW PARKS & RECREATION DEPT	750 S SANTA ANITA SOUTH EL MONTE CA 91733	WSW	0.01 / 37.51	1	51
4	HAZ GEN	WHITTIER NARROWS RECREATION AREA	750 SANTA ANITA AVE SOUTH EL MONTE CA 917334300	WSW	0.01 / 37.52	1	52
4	HAZ GEN	LOS ANGELES COUNTY	750 SANTA ANITA AVE SOUTH EL MONTE CA 91733	WSW	0.01 / 37.52	1	52
5	DELISTED TNK	LA CO WHITTIER NARROW REC CTR	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	1	52
5	HMS LA		823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	1	52
5	HHSS	WHITTIER NARROW	823 LEXINGTON RD. GALLATION RD. EL MONTE CA 91733	SSW	0.01 / 57.62	1	53
5	FINDS/FRS	WHITTIER NARROWS REACREATION AREA A	823 N LEXINTON-GLATTIN AREA A SOUTH EL MONTE CA 91733 ***Registry ID:*** 110065470662	SSW	0.01 / 57.62	1	53
5	UST	Whittier Narrows Recreation Area	823 Lexington Gallatin Rd South El Monte CA 91733 ***Facility ID:*** LACoFA0016081 ***Tank ID No. | Tank Status | Tank Closure Date:*** 003 | UST Removal | 2/14/2018 12:00:00 AM	SSW	0.01 / 57.62	1	54
5	CERS TANK	Whittier Narrows Recreation Area	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733 ***Site ID:*** 171673	SSW	0.01 / 57.62	1	54
5	HIST TANK	WHITTIER NARROW	823 LEXINGTON RD. EL MONTE CA	SSW	0.01 / 57.62	1	61
5	CUPA LA COUNTY	WHITTIER NARROWS RECREATION AREA A	823 N LEXINGTON- GALLAT AREA A RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	1	61
5	RCRA TSD	UNIVERSAL WASTE SYSTEMS, INC.	823 LEXINGTON-GALLATIN RD	SSW	0.01 / 57.62	1	61

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			SOUTH EL MONTE CA 91733 ***Handler ID | Recycler Activity?:*** CAC003015374 | NO				
5	RCRA NON GEN	UNIVERSAL WASTE SYSTEMS, INC.	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 91733 ***Handler ID | Recycler Activity?:*** CAC003015374 | NO	SSW	0.01 / 57.62	1	63
5	FINDS/FRS	UNIVERSAL WASTE SYSTEMS, INC.	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 91733 ***Registry ID:*** 110070579801	SSW	0.01 / 57.62	1	66
5	HAZ GEN	UNIVERSAL WASTE SYSTEMS, INC	823 LEXINGTON GALLATIN ROAD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	1	66
5	HAZ GEN	LOS ANGELES COUNTY - PARKS & RECREATION	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	1	66
5	HAZ GEN	LA COUNTY PARKS & RECREATION	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 917330000	SSW	0.01 / 57.62	1	67
5	HAZ GEN	UNIVERSAL WASTE SYSTEMS, INC	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	1	67
5	HAZ GEN	US ARMY CORPS OF ENGINEER	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	1	67
5	HAZ GEN	WHITTIER NARROWS RECREACTION CENTER	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	1	67
5	HAZ GEN	UNIVERSAL WASTE SYSTEMS INC.	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	1	67
5	HAZ GEN	COUNTY OF LOS ANGELES DEPARTMENT OF PARKS AND RECREATION	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	1	68
6	AOCONCERN	SOUTH EL MONTE	CA	NNE	0.06 / 329.70	2	68

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
7	PFAS IND	CARDINAL INDUSTRIAL FINISHES INC	SOUTH EL MONTE CA	NE	0.08 / 431.62	1	69
8	HMS LA		10814 FAWCETT AVE SOUTH EL MONTE CA 917333818	NE	0.13 / 701.80	3	69
9	AOCONCERN		CA	N	0.16 / 866.83	4	70
10	RCRA NON GEN	EXXONMOBIL OIL CORP 12016	1100 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	5	70
			***Handler ID	Recycler Activity?:*** CAP000223636 | NO			
10	RCRA LQG	EXXONMOBIL OIL CORP 12016	1100 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	5	73
			***Handler ID	Recycler Activity?:*** CAL000056178 | YES			
10	DELISTED TNK	MOBIL OIL CORP S/S #18-ER4	1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	5	75
10	LUST	MOBIL #18-ER4	1100 SANTA ANITA AVE. SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	5	76
			***Global ID	Status:*** T0603770196 |			
10	HMS LA		1100 SANTA ANITA AVE SOUTH EL MONTE CA 917333833	NE	0.19 / 998.75	5	82
10	HHSS	G AYVAZIAN	1100 N. SANTA ANITA SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	5	83
10	UST	H & K SAINI INC	1100 SANTA ANITA AVE South El Monte CA 91733	NE	0.19 / 998.75	5	83
			Facility ID: LACoFA0023614 ***Tank ID No. | Tank Status | Tank Closure Date:*** 1 | Confirmed/Updated Information | , 3 | Confirmed/Updated Information | , 4 | UST Permanent Closure on Site | 3/19/2019 12:00:00 AM, 2 | Confirmed/Updated Information |				
10	EMISSIONS	EL MONTE GAS-N-SAVE, INC	1100 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	5	85
10	CERS TANK	El Monte Gas-N-Save, Inc. Site #2211451	1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	5	86
			Site ID: 392094				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
10	HIST TANK	G. AYVAZIAN	1100 N. SANTA ANITA SOUTH EL MONTE CA	NE	0.19 / 998.75	5	112
10	RCRA NON GEN	EL MONTE GAS N SAVE INC	1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733-3833 ***Handler ID | Recycler Activity?:*** CAL000394540 | NO	NE	0.19 / 998.75	5	112
10	CUPA LA COUNTY	EL MONTE GAS-N-SAVE, INC SITE #2211451	1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	5	114
10	UST SWEEPS	MOBIL OIL CORP SS 11ER4	1100 N SANTA ANITA AVE SOUTH EL MONTE CA ***C C | Status:*** A19-000-2824 | ACTIVE ***Tank ID:*** 000002, 000004, 000003, 000001	NE	0.19 / 998.75	5	115
11	HMS LA		10829 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,011.66	6	116
11	HHSS	ONEIL AND KNUDSEN TOOL CO	10829 FAWCETT AVE. SOUTH EL MONTE CA 91733	NE	0.19 / 1,011.66	6	116
11	HIST TANK	ONEIL & KNUDSEN TOOL CO.	10829 FAWCETT AVE. SOUTH EL MONTE CA	NE	0.19 / 1,011.66	6	116
11	CUPA LA COUNTY	HACIENDA ENTERPRISES LTP	10829 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,011.66	6	116
11	UST SWEEPS	ONEIL & KNUDSON	10829 FAWCETT AVE SOUTH EL MONTE CA ***C C | Status:*** A19-000-12465 | ACTIVE	NE	0.19 / 1,011.66	6	116
12	EMISSIONS	TEN30IOS AUTO BODY & PAINT	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	6	117
12	EMISSIONS	TENORIOS AUTO BODY & PAINT	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	6	117
12	CUPA LA COUNTY	CHINCHAS AUTO BODY	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	6	118
12	RCRA TSD	CHINCHAS AUTO BODY	10901 FAWCETT AVE SOUTH EL MONTE CA 91733 ***Handler ID | Recycler Activity?:*** CAL000444326 | YES	NE	0.19 / 1,012.63	6	118

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
12	RCRA NON GEN	CHINCHAS AUTO BODY	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	6	120
			***Handler ID	Recycler Activity?:*** CAL000444326 | YES			
12	EMISSIONS	CHINCHAS AUTO BODY	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	6	122
12	RCRA VSQG	OSUNA COLLISION	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	6	123
			***Handler ID	Recycler Activity?:*** CAR000355511 | NO			
13	RCRA SQG	CHEVRON STATION 202030	1105 N SANTA ANITA S EL MONTE CA 91733	NE	0.19 / 1,020.34	5	125
			***Handler ID	Recycler Activity?:*** CAD980887855 | NO			
13	DELISTED TNK	CHEVRON USA SS 202030	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	5	127
13	LUST	CHEVRON #202030/FORMER EXXON	1105 SANTA ANITA AVE N SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	5	128
			***Global ID	Status:*** T0603703050 |			
13	HMS LA		1105 SANTA ANITA AVE SOUTH EL MONTE CA 917333832	NE	0.19 / 1,020.34	5	131
13	HHSS	EXXON SERVICE STATION	1105 N. SANTA AVE. EL MONTE CA 91733	NE	0.19 / 1,020.34	5	131
13	UST	H&S Energy Products, LLC #2042	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	5	132
			Facility ID: LACoFA0023631 ***Tank ID No. | Tank Status | Tank Closure Date:*** 7-T1 | Confirmed/Updated Information | , 9-T3 | Confirmed/Updated Information | , 10-T4 | Confirmed/Updated Information | , 8-T2 | Confirmed/Updated Information |				
13	EMISSIONS	CHEVRON DEALER, H&S ENERGY, LLC #202030	1105 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	5	134
13	CERS TANK	H&S Energy Products, LLC #2042	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	5	134
			Site ID: 64926				
13	HIST TANK	EXXON SERVICE STATION	1105 N. SANTA AVE. EL MONTE CA	NE	0.19 / 1,020.34	5	152
13	EMISSIONS	H&S ENERGY, LLC, H&S 42	1105 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	5	153

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
13	RCRA NON GEN	H&S ENERGY PORDUCTS LLC 2042	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733 ***Handler ID*	*Recycler Activity?:*** CAL000409835 | NO	NE	0.19 / 1,020.34	5	154
13	CUPA LA COUNTY	H&S #42	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	5	156
13	ALT FUELS	H&S ENERGY H&S#42 CHEVRON2	1105 Santa Anita Ave South El Monte CA 91733 ***ID:*** 158892	NE	0.19 / 1,020.34	5	157
13	RCRA NON GEN	CHEVRON 202030	1105 SANTA ANITA AVE. SOUTH EL MONTE CA 91733 ***Handler ID*	*Recycler Activity?:*** CAR000118307 | YES	NE	0.19 / 1,020.34	5	157
13	UST SWEEPS	EXXON COMPANY USA - SS#78801	1105 N SANTA ANITA AVE SOUTH EL MONTE CA ***C C*	*Status:*** A19-000-5213 | ACTIVE ***Tank ID:*** 000004, 000001, 000003, 000002, 000005	NE	0.19 / 1,020.34	5	161
13	ALT FUELS	H&S ENERGY H&S#42 CHEVRON1	1105 Santa Anita Ave South El Monte CA 91733 ***ID:*** 176293	NE	0.19 / 1,020.34	5	162
13	LUST	CHEVRON #202030/FORMER EXXON	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733 ***Global ID*	*Status:*** T0603780681 |	NE	0.19 / 1,020.34	5	162
14	CUPA LA COUNTY	ERNIE'S CARBURETORS	10903 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.20 / 1,071.42	6	167
14	RCRA SQG	ERNIE'S CARBURETORS	10903 FAWCETT AVE SOUTH EL MONTE CA 91733 ***Handler ID*	*Recycler Activity?:*** CAD982370579 | NO	NE	0.20 / 1,071.42	6	167
15	CUPA LA COUNTY	JAMES S LORENZO MACHINE	10915 FAWCETT AVE SOUTH EL MONTE CA 91733	ENE	0.21 / 1,093.11	6	170
15	RCRA NON GEN	JAMES S LORENZO MACHINE	10915 E FAWCETT AVE SO EL MONTE CA 91733-0000 ***Handler ID*	*Recycler Activity?:*** CAL912204491 | NO	ENE	0.21 / 1,093.11	6	170
16	RCRA SQG	R AND R CUSTOM COACH WORKS	1126 N SANTA ANITA SOUTH EL MONTE CA 91733 ***Handler ID*	*Recycler Activity?:*** CAD982499733 | NO	NE	0.22 / 1,137.26	6	172
16	HMS LA		1126 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.22 / 1,137.26	6	174

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
16	EMISSIONS	R & R CUSTOM COACHWORKS INC	1126 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.22 / 1,137.26	6	175
16	EMISSIONS	R & R CUSTOM COACHWORKS INC	1126 N SANTA ANITA AVE S EL MONTE CA 91733	NE	0.22 / 1,137.26	6	175
16	CUPA LA COUNTY	R & R CUSTOM COACHWORKS INC	1126 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.22 / 1,137.26	6	176
16	UST SWEEPS	R & R CUSTOM COACHWORKS	1126 N SANTA ANITA BLVD SOUTH EL MONTE CA ***C C*	*Status:*** A19-000-13980	ACTIVE	NE	0.22 / 1,137.26	6	176
17	CLEANUP SITES	U.S. ARMY CORPS OF ENGINEERS	645 DURFEE AVE. SOUTH EL MONTE CA 91733 ***Global ID:*** SL603799129	S	0.22 / 1,186.31	1	176
17	LUST	USACE-SPL DISTRICT BASEYARD	645 DURFEE AVE SOUTH EL MONTE CA 91733 ***Global ID*	*Status:*** T0603705253		S	0.22 / 1,186.31	1	179
17	HMS LA		645 DURFEE AVE SOUTH EL MONTE CA 91733	S	0.22 / 1,186.31	1	182
17	RCRA NON GEN	U.S. ARMY CORPS OF ENGINEERS	645 DURFEE AVE SOUTH EL MONTE CA 91733-4311 ***Handler ID*	*Recycler Activity?:*** CAL000130878	NO	S	0.22 / 1,186.31	1	183
17	CUPA LA COUNTY	US ARMY CORPS OF ENGINEERS	645 N DURFEE AVE SOUTH EL MONTE CA 91733	S	0.22 / 1,186.31	1	185
17	RCRA SQG	USACE EL MONTE BASE YARD	645 N DURFEE AVE SOUTH EL MONTE CA 91733 ***Handler ID*	*Recycler Activity?:*** CAR000235861	NO	S	0.22 / 1,186.31	1	185
17	RCRA NON GEN	ARMY CORPS OF ENGINEERS (WHITTIER NARROWS DAM)	645 DURFEE AVE S EL MONTE CA 91733 ***Handler ID*	*Recycler Activity?:*** CAC003120750	NO	S	0.22 / 1,186.31	1	188
18	CUPA LA COUNTY	ANGELUS MOBIL LEASING CO INC	1134 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.23 / 1,232.60	7	190

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
19	HMS LA		9556 FAWCETT AVE SOUTH EL MONTE CA 91733	NNE	0.24 / 1,277.44	6	190
20	HMS LA		1200 POTRERO AVE SOUTH EL MONTE CA 917333011	N	0.24 / 1,292.12	5	190
20	HMS LA		1200 POTRERO AVE SOUTH EL MONTE CA 917333011	N	0.24 / 1,292.12	5	191
20	HHSS	EL MONTE US ARMY RESERVE CEN	1200 NORTH PORTRERO AVENUE EL MONTE EL MONTE CA 91733	N	0.24 / 1,292.12	5	192
20	HIST TANK	EL MONTE U.S. ARMY RESERVE CEN	1200 NORTH PORTERO AVENUE CA CA	N	0.24 / 1,292.12	5	192
20	CUPA LA COUNTY	EL MONTE US ARMY RESERVE CENTER	1200 N POTRERO AVE SOUTH EL MONTE CA 91733	N	0.24 / 1,292.12	5	192
20	RCRA VSQG	CA010 EL MONTE ARC	1200 POTRERO AVE STE N SOUTH EL MONTE CA 91733-3011 ***Handler ID* | *Recycler Activity?:*** CA3210490378 | NO	N	0.24 / 1,292.12	5	192
21	HMS LA		1223 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.25 / 1,299.67	7	195
21	HHSS	TYLER NURSERY	1223 SANTA ANITA AVE. SOUTH EL MONTE CA 91733	NE	0.25 / 1,299.67	7	195
21	HIST TANK	TYLER NURSERY	1223 SANTA ANITA AVE. SOUTH EL MONTE CA	NE	0.25 / 1,299.67	7	196
21	CUPA LA COUNTY	TYLER NURSERY INC	1223 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.25 / 1,299.67	7	196
21	UST SWEEPS	FUMIKO KISHI	1223 SANTA ANITA AVE SOUTH EL MONTE CA ***C C | Status:*** A19-000-10269 | ACTIVE	NE	0.25 / 1,299.67	7	196
22	AOCONCERN		CA	NW	0.27 / 1,403.33	5	196

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
23	VCP	The Horizons at South El Monte	1144 and 1204 Santa Anita Avenue South El Monte CA 91733 ***Envirostor ID:*** 60002693 ***Cleanup Status:*** NO FURTHER ACTION AS OF 8/11/2022	NE	0.29 / 1,506.47	8	196
24	CLEANUP SITES	INACTIVE NIKE MISSILE SITE	1201 POTRERO AVE. SOUTH EL MONTE CA 91733 ***Global ID:*** SL603798832	NW	0.29 / 1,545.28	6	200
25	PFAS IND	AMC COLORGRAFIX	SOUTH EL MONTE CA	NE	0.32 / 1,715.86	9	203
26	FORMER NIKE	LA-14 - Launch Site	LOS ANGELES COUNTY South El Monte CA 91733	NW	0.38 / 2,019.46	10	204
27	ENVIROSTOR	LA DEF AREA NIKE BATTERY 96	Los Angeles CA ***Envirostor ID:*** 80000283 ***Cleanup Status:*** INACTIVE - NEEDS EVALUATION AS OF 7/1/2005	NNE	0.39 / 2,053.63	10	204
28	FUDS	LA DEF AREA NIKE BTRY 96	Santa Monica Mountains CA ***FUDS Property No:*** J09CA0422	NNE	0.39 / 2,055.18	10	205
29	DELISTED HAZ	SOUTH EL MONTE HIGH SCHOOL	1001 N DURFEE AVE SOUTH EL MONTE CA 91733	E	0.39 / 2,065.58	10	206
29	DELISTED LST	SOUTH EL MONTE HIGH SCHOOL	1001 DURFEE AVE SOUTH EL MONTE CA 91733	E	0.39 / 2,065.58	10	206
30	RCRA TSD	CORREA, JOSE & CARMELA	1319 COGSWELL ROAD SOUTH EL MONTE CA 91733 ***Handler ID | Recycler Activity?:*** CAC003011700 | NO	ENE	0.40 / 2,106.77	10	206
31	PFAS IND	CARDINAL INDUSTRIAL FINISHES INCORPORATED	SOUTH EL MONTE CA	NNW	0.41 / 2,140.09	8	208
32	FUDS	FORMER NIKE SITE LA-14, LAUNCHER AREA	WHITTIER NARROWS CA ***FUDS Property No:*** J09CA7057	NW	0.41 / 2,156.66	14	209
33	ENVIROSTOR	NIKE SITE 14 - LA LAUNCHER AREA	Whittier Narrows CA ***Envirostor ID:*** 80000745 ***Cleanup Status:*** INACTIVE - NEEDS EVALUATION AS OF 7/1/2005	NW	0.41 / 2,157.61	14	210
34	HWSS CLEANUP	WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE)	BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM) SOUTH EL MONTE CA 91733	SSW	0.43 / 2,249.82	-4	211

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Estor/EPA ID	Cleanup Status:*** 60001340 | ACTIVE AS OF 5/12/2015			
35	CLEANUP SITES	CARDINAL INDUSTRIAL FINISHES	1329 Potrero Ave. South El Monte CA 91733 ***Global ID:*** T10000016097	NNW	0.43 / 2,281.67	9	246
36	RESPONSE	WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE)	BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM) SOUTH EL MONTE CA 91733 ***Envirostor ID:*** 60001340 ***Cleanup Status:*** ACTIVE AS OF 5/12/2015	SW	0.45 / 2,359.81	-5	248
37	PFAS GW		CA	S	0.45 / 2,376.04	-8	282
37	PFAS SAMPLING	WELL 13	WHITTIER CA	S	0.45 / 2,376.04	-8	536
37	PFAS INVEST	WELL 13	CA	S	0.45 / 2,376.04	-8	700
38	PFAS GW		CA	S	0.45 / 2,399.01	-9	700
38	PFAS SAMPLING	WELL 15	WHITTIER CA	S	0.45 / 2,399.01	-9	969
38	PFAS INVEST	WELL 15	CA	S	0.45 / 2,399.01	-9	1142
39	PFAS GW		CA	S	0.46 / 2,426.36	-8	1143
40	PFAS WATER	USGS California Water Science Center	CA ***Monitoring Location Identifier:*** USGS-340148118030901	S	0.46 / 2,426.36	-8	1150
41	PFAS GW		CA	S	0.46 / 2,427.00	-8	1158
41	PFAS SAMPLING		CA	S	0.46 / 2,427.00	-8	1164
42	CLEANUP SITES	MAMMOET WESTERN INC.	1419 POTRERO AVE. SOUTH EL MONTE CA 91733	NNW	0.48 / 2,552.86	9	1168

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Global ID: SL603798738				
43	SML LA	FORMER CHEVRON USA	329 N DURFEE AVE SOUTH EL MONTE CA 91733	SW	0.48 / 2,558.11	-7	1178
43	CLEANUP SITES	TEXACO MONTEBELLO RESEARCH LAB	329 N. DURFEE AVE. SOUTH EL MONTE CA 91733 ***Global ID:*** SL603799136	SW	0.48 / 2,558.11	-7	1179
44	CLEANUP SITES	C&J Central Engineering Inc.	1406 Santa Anita South El Monte CA 91733 ***Global ID:*** T10000009013	NE	0.49 / 2,590.30	14	1181
45	AOCONCERN		CA	NE	0.49 / 2,600.02	14	1185
46	CLEANUP SITES	CITY OF SOUTH EL MONTE MAINTENANCE YARD	1415 SANTA ANITA AVE. SOUTH EL MONTE CA 91733 ***Global ID:*** SL603798707	NE	0.50 / 2,632.98	15	1185
47	ENVIROSTOR	Vacco Industries	10350 Vacco Street South El Monte CA 91733 ***Envirostor ID:*** 71002104 ***Cleanup Status:*** REFER: OTHER AGENCY AS OF	NE	0.66 / 3,490.73	20	1187
48	ENVIROSTOR	COOPER DRUM COMPANY	9630 EL POCHE STREET SOUTH EL MONTE CA 91733 ***Envirostor ID:*** 19500245 ***Cleanup Status:*** REFER: RWQCB AS OF 4/23/1991	NNW	0.85 / 4,497.11	14	1188
49	ENVIROSTOR	Anchor Plating	1734 Tyler Avenue South El Monte CA 91733 ***Envirostor ID:*** 60002390 ***Cleanup Status:*** ACTIVE AS OF 7/13/2016	NE	0.92 / 4,875.55	30	1190
50	RESPONSE	EL MONTE DISPOSAL SERVICE	STORAGE YARD, MAPLE CANYON SOUTH EL MONTE CA 91732 ***Envirostor ID:*** 19490219 ***Cleanup Status:*** CERTIFIED AS OF 1/1/1983	N	0.93 / 4,902.86	28	1191
51	ENVIROSTOR	Jenco Plating, Inc.	9536 E. Rush Drive South El Monte CA 91733 ***Envirostor ID:*** 71002854 ***Cleanup Status:*** REFER: OTHER AGENCY AS OF	NNW	0.99 / 5,245.25	15	1192

Executive Summary: Summary by Data Source

Standard

Federal

NPL - National Priority List

A search of the NPL database, dated Dec 13, 2024 has found that there are 1 NPL site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SAN GABRIEL VALLEY (AREA 1)	PECK RD & REAL EL MONTE CA 91733 ***EPA ID**: CAD980677355*	SSW	0.00 / 0.00	1

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Jan 6, 2025 has found that there are 3 RCRA TSD site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
UNIVERSAL WASTE SYSTEMS, INC.	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 91733 ***Handler ID**	**Recycler Activity?**: CAC003015374	NO*	SSW	0.01 / 57.62	5
CHINCHAS AUTO BODY	10901 FAWCETT AVE SOUTH EL MONTE CA 91733 ***Handler ID**	**Recycler Activity?**: CAL000444326	YES*	NE	0.19 / 1,012.63	12
CORREA, JOSE & CARMELA	1319 COGSWELL ROAD SOUTH EL MONTE CA 91733 ***Handler ID**	**Recycler Activity?**: CAC003011700	NO*	ENE	0.40 / 2,106.77	30

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Jan 6, 2025 has found that there are 1 RCRA LQG site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
EXXONMOBIL OIL CORP 12016	1100 N SANTA ANITA AVE SOUTH EL MONTE CA 91733 ***Handler ID**	**Recycler Activity?**: CAL000056178	YES*	NE	0.19 / 998.75	10

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jan 6, 2025 has found that there are 4 RCRA SQG site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHEVRON STATION 202030	1105 N SANTA ANITA S EL MONTE CA 91733	NE	0.19 / 1,020.34	13
	Handler ID* | *Recycler Activity?: *CAD980887855* | *NO*			
ERNIE'S CARBURETORS	10903 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.20 / 1,071.42	14
	Handler ID* | *Recycler Activity?: *CAD982370579* | *NO*			
R AND R CUSTOM COACH WORKS	1126 N SANTA ANITA SOUTH EL MONTE CA 91733	NE	0.22 / 1,137.26	16
	Handler ID* | *Recycler Activity?: *CAD982499733* | *NO*			
USACE EL MONTE BASE YARD	645 N DURFEE AVE SOUTH EL MONTE CA 91733	S	0.22 / 1,186.31	17
	Handler ID* | *Recycler Activity?: *CAR000235861* | *NO*			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 6, 2025 has found that there are 2 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
OSUNA COLLISION	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	12
	Handler ID* | *Recycler Activity?: *CAR000355511* | *NO*			
CA010 EL MONTE ARC	1200 POTRERO AVE STE N SOUTH EL MONTE CA 91733-3011	N	0.24 / 1,292.12	20
	Handler ID* | *Recycler Activity?: *CA3210490378* | *NO*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 6, 2025 has found that there are 10 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AT&T MOBILITY	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SW	0.00 / 0.00	2
	Handler ID* | *Recycler Activity?: *CAL000423150* | *NO*			
UNIVERSAL WASTE SYSTEMS, INC.	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	5
	Handler ID* | *Recycler Activity?: *CAC003015374* | *NO*			
EL MONTE GAS N SAVE INC	1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733-3833	NE	0.19 / 998.75	10
	Handler ID* | *Recycler Activity?: *CAL000394540* | *NO*			
EXXONMOBIL OIL CORP 12016	1100 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	10
	Handler ID* | *Recycler Activity?: *CAP000223636* | *NO*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHINCHAS AUTO BODY	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	12
	***Handler ID | Recycler Activity?**: CAL000444326 | YES*			
CHEVRON 202030	1105 SANTA ANITA AVE. SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	13
	***Handler ID | Recycler Activity?**: CAR000118307 | YES*			
H&S ENERGY PORDUCTS LLC 2042	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	13
	***Handler ID | Recycler Activity?**: CAL000409835 | NO*			
JAMES S LORENZO MACHINE	10915 E FAWCETT AVE SO EL MONTE CA 91733-0000	ENE	0.21 / 1,093.11	15
	***Handler ID | Recycler Activity?**: CAL912204491 | NO*			
ARMY CORPS OF ENGINEERS (WHITTIER NARROWS DAM)	645 DURFEE AVE S EL MONTE CA 91733	S	0.22 / 1,186.31	17
	***Handler ID | Recycler Activity?**: CAC003120750 | NO*			
U.S. ARMY CORPS OF ENGINEERS	645 DURFEE AVE SOUTH EL MONTE CA 91733-4311	S	0.22 / 1,186.31	17
	***Handler ID | Recycler Activity?**: CAL000130878 | NO*			

State

RESPONSE - State Response Sites

A search of the RESPONSE database, dated Dec 10, 2025 has found that there are 2 RESPONSE site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
EL MONTE DISPOSAL SERVICE	STORAGE YARD, MAPLE CANYON SOUTH EL MONTE CA 91732	N	0.93 / 4,902.86	50
	***Envirostor ID**: 19490219* ***Cleanup Status**: CERTIFIED AS OF 1/1/1983*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE)	BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM) SOUTH EL MONTE CA 91733 ***Envirostor ID**: 60001340* ***Cleanup Status**: ACTIVE AS OF 5/12/2015*	SW	0.45 / 2,359.81	36

ENVIROSTOR - EnviroStor Database

A search of the ENVIROSTOR database, dated Dec 10, 2025 has found that there are 6 ENVIROSTOR site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LA DEF AREA NIKE BATTERY 96	Los Angeles CA	NNE	0.39 / 2,053.63	27

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Envirostor ID**: 80000283* ***Cleanup Status**: INACTIVE - NEEDS EVALUATION AS OF 7/1/2005*			
NIKE SITE 14 - LA LAUNCHER AREA	Whittier Narrows CA	NW	0.41 / 2,157.61	33
	***Envirostor ID**: 80000745* ***Cleanup Status**: INACTIVE - NEEDS EVALUATION AS OF 7/1/2005*			
Vacco Industries	10350 Vacco Street South El Monte CA 91733	NE	0.66 / 3,490.73	47
	***Envirostor ID**: 71002104* ***Cleanup Status**: REFER: OTHER AGENCY AS OF*			
COOPER DRUM COMPANY	9630 EL POCHE STREET SOUTH EL MONTE CA 91733	NNW	0.85 / 4,497.11	48
	***Envirostor ID**: 19500245* ***Cleanup Status**: REFER: RWQCB AS OF 4/23/1991*			
Anchor Plating	1734 Tyler Avenue South El Monte CA 91733	NE	0.92 / 4,875.55	49
	***Envirostor ID**: 60002390* ***Cleanup Status**: ACTIVE AS OF 7/13/2016*			
Jenco Plating, Inc.	9536 E. Rush Drive South El Monte CA 91733	NNW	0.99 / 5,245.25	51
	***Envirostor ID**: 71002854* ***Cleanup Status**: REFER: OTHER AGENCY AS OF*			

LUST - Leaking Underground Fuel Tank Reports

A search of the LUST database, dated Jan 15, 2025 has found that there are 4 LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MOBIL #18-ER4	1100 SANTA ANITA AVE. SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	10
	***Global ID**	**Status**: T0603770196* |		
CHEVRON #202030/FORMER EXXON	1105 SANTA ANITA AVE N SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	13
	***Global ID**	**Status**: T0603703050* |		
CHEVRON #202030/FORMER EXXON	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	13
	***Global ID**	**Status**: T0603780681* |		
USACE-SPL DISTRICT BASEYARD	645 DURFEE AVE SOUTH EL MONTE CA 91733	S	0.22 / 1,186.31	17
	***Global ID**	**Status**: T0603705253* |		

DELISTED LST - Delisted Leaking Storage Tanks

A search of the DELISTED LST database, dated Apr 7, 2025 has found that there are 1 DELISTED LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SOUTH EL MONTE HIGH SCHOOL	1001 DURFEE AVE SOUTH EL MONTE CA 91733	E	0.39 / 2,065.58	29

UST - Permitted Underground Storage Tank (UST) in GeoTracker

A search of the UST database, dated Mar 9, 2025 has found that there are 3 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Whittier Narrows Recreation Area	823 Lexington Gallatin Rd South El Monte CA 91733	SSW	0.01 / 57.62	5
	***Facility ID**: LACoFA0016081* ***Tank ID No. | Tank Status | Tank Closure Date**: 003 | UST Removal | 2/14/2018 12:00:00 AM*			
H & K SAINI INC	1100 SANTA ANITA AVE South El Monte CA 91733	NE	0.19 / 998.75	10
	***Facility ID**: LACoFA0023614* ***Tank ID No. | Tank Status | Tank Closure Date**: 1 | Confirmed/Updated Information | , 3 | Confirmed/Updated Information | , 4 | UST Permanent Closure on Site | 3/19/2019 12:00:00 AM, 2 | Confirmed/Updated Information |*			
H&S Energy Products, LLC #2042	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	13
	***Facility ID**: LACoFA0023631* ***Tank ID No. | Tank Status | Tank Closure Date**: 7-T1 | Confirmed/Updated Information | , 9-T3 | Confirmed/Updated Information | , 10-T4 | Confirmed/Updated Information | , 8-T2 | Confirmed/Updated Information |*			

HHSS - Historical Hazardous Substance Storage Information Database

A search of the HHSS database, dated Aug 27, 2015 has found that there are 6 HHSS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WHITTIER NARROW	823 LEXINGTON RD. GALLATION RD. EL MONTE CA 91733	SSW	0.01 / 57.62	5
G AYVAZIAN	1100 N. SANTA ANITA SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	10
ONEIL AND KNUDSEN TOOL CO	10829 FAWCETT AVE. SOUTH EL MONTE CA 91733	NE	0.19 / 1,011.66	11
EXXON SERVICE STATION	1105 N. SANTA AVE. EL MONTE CA 91733	NE	0.19 / 1,020.34	13
EL MONTE US ARMY RESERVE CEN	1200 NORTH PORTRERO AVENUE EL MONTE EL MONTE CA 91733	N	0.24 / 1,292.12	20

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TYLER NURSERY	1223 SANTA ANITA AVE. SOUTH EL MONTE CA 91733	NE	0.25 / 1,299.67	21

UST SWEEPS - Statewide Environmental Evaluation and Planning System

A search of the UST SWEEPS database, dated Oct 1, 1994 has found that there are 5 UST SWEEPS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MOBIL OIL CORP SS 11ER4	1100 N SANTA ANITA AVE SOUTH EL MONTE CA	NE	0.19 / 998.75	10
	***C C	Status**: A19-000-2824	ACTIVE* ***Tank ID**: 000002, 000004, 000003, 000001*		
ONEIL & KNUDSON	10829 FAWCETT AVE SOUTH EL MONTE CA	NE	0.19 / 1,011.66	11
	***C C	Status**: A19-000-12465	ACTIVE*		
EXXON COMPANY USA - SS#78801	1105 N SANTA ANITA AVE SOUTH EL MONTE CA	NE	0.19 / 1,020.34	13
	***C C	Status**: A19-000-5213	ACTIVE* ***Tank ID**: 000004, 000001, 000003, 000002, 000005*		
R & R CUSTOM COACHWORKS	1126 N SANTA ANITA BLVD SOUTH EL MONTE CA	NE	0.22 / 1,137.26	16
	***C C	Status**: A19-000-13980	ACTIVE*		
FUMIKO KISHI	1223 SANTA ANITA AVE SOUTH EL MONTE CA	NE	0.25 / 1,299.67	21
	***C C	Status**: A19-000-10269	ACTIVE*		

DELISTED TNK - Delisted Storage Tanks

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

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LA CO WHITTIER NARROW REC CTR	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	5
MOBIL OIL CORP S/S #18-ER4	1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	10
CHEVRON USA SS 202030	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	13

CERS TANK - California Environmental Reporting System (CERS) Tanks

A search of the CERS TANK database, dated Feb 21, 2025 has found that there are 3 CERS TANK site(s) within approximately 0.25

miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Whittier Narrows Recreation Area	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733 ***Site ID**: 171673*	SSW	0.01 / 57.62	5
El Monte Gas-N-Save, Inc. Site #2211451	1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733 ***Site ID**: 392094*	NE	0.19 / 998.75	10
H&S Energy Products, LLC #2042	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733 ***Site ID**: 64926*	NE	0.19 / 1,020.34	13

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

A search of the HIST TANK database, dated May 27, 1988 has found that there are 6 HIST TANK site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WHITTIER NARROW	823 LEXINGTON RD. EL MONTE CA	SSW	0.01 / 57.62	5
G. AYVAZIAN	1100 N. SANTA ANITA SOUTH EL MONTE CA	NE	0.19 / 998.75	10
ONEIL & KNUDSEN TOOL CO.	10829 FAWCETT AVE. SOUTH EL MONTE CA	NE	0.19 / 1,011.66	11
EXXON SERVICE STATION	1105 N. SANTA AVE. EL MONTE CA	NE	0.19 / 1,020.34	13
EL MONTE U.S. ARMY RESERVE CEN	1200 NORTH PORTERO AVENUE CA CA	N	0.24 / 1,292.12	20
TYLER NURSERY	1223 SANTA ANITA AVE. SOUTH EL MONTE CA	NE	0.25 / 1,299.67	21

VCP - Voluntary Cleanup Program

A search of the VCP database, dated Dec 10, 2025 has found that there are 1 VCP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
The Horizons at South El Monte	1144 and 1204 Santa Anita Avenue South El Monte CA 91733	NE	0.29 / 1,506.47	23

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Envirostor ID**: 60002693* ***Cleanup Status**: NO FURTHER ACTION AS OF 8/11/2022*			

CLEANUP SITES - GeoTracker Cleanup Program Sites

A search of the CLEANUP SITES database, dated Jan 15, 2025 has found that there are 7 CLEANUP SITES site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
U.S. ARMY CORPS OF ENGINEERS	645 DURFEE AVE. SOUTH EL MONTE CA 91733 ***Global ID**: SL603799129*	S	0.22 / 1,186.31	17
INACTIVE NIKE MISSILE SITE	1201 POTRERO AVE. SOUTH EL MONTE CA 91733 ***Global ID**: SL603798832*	NW	0.29 / 1,545.28	24
CARDINAL INDUSTRIAL FINISHES	1329 Potrero Ave. South El Monte CA 91733 ***Global ID**: T10000016097*	NNW	0.43 / 2,281.67	35
MAMMOET WESTERN INC.	1419 POTRERO AVE. SOUTH EL MONTE CA 91733 ***Global ID**: SL603798738*	NNW	0.48 / 2,552.86	42
C&J Central Engineering Inc.	1406 Santa Anita South El Monte CA 91733 ***Global ID**: T10000009013*	NE	0.49 / 2,590.30	44
CITY OF SOUTH EL MONTE MAINTENANCE YARD	1415 SANTA ANITA AVE. SOUTH EL MONTE CA 91733 ***Global ID**: SL603798707*	NE	0.50 / 2,632.98	46

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
TEXACO MONTEBELLO RESEARCH LAB	329 N. DURFEE AVE. SOUTH EL MONTE CA 91733 ***Global ID**: SL603799136*	SW	0.48 / 2,558.11	43

County

SML LA - Los Angeles County - Site Mitigation List

A search of the SML LA database, dated Jan 25, 2025 has found that there are 1 SML LA site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FORMER CHEVRON USA	329 N DURFEE AVE SOUTH EL MONTE CA 91733	SW	0.48 / 2,558.11	43

CUPA LA COUNTY - Los Angeles County - CUPA Program Records

A search of the CUPA LA COUNTY database, dated Mar 25, 2020 has found that there are 13 CUPA LA COUNTY site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AT&T Mobility - LAC033-01 SOUTH EL MONTE (USID12087)	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SW	0.00 / 0.00	2
WHITTIER NARROWS RECREATION AREA A	823 N LEXINGTON- GALLAT AREA A RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	5
EL MONTE GAS-N-SAVE, INC SITE #2211451	1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	10
HACIENDA ENTERPRISES LTP	10829 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,011.66	11
CHINCHAS AUTO BODY	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	12
H&S #42	1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	13
ERNIE'S CARBURETORS	10903 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.20 / 1,071.42	14
JAMES S LORENZO MACHINE	10915 FAWCETT AVE SOUTH EL MONTE CA 91733	ENE	0.21 / 1,093.11	15
R & R CUSTOM COACHWORKS INC	1126 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.22 / 1,137.26	16
US ARMY CORPS OF ENGINEERS	645 N DURFEE AVE SOUTH EL MONTE CA 91733	S	0.22 / 1,186.31	17
ANGELUS MOBIL LEASING CO INC	1134 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.23 / 1,232.60	18
EL MONTE US ARMY RESERVE CENTER	1200 N POTRERO AVE SOUTH EL MONTE CA 91733	N	0.24 / 1,292.12	20

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TYLER NURSERY INC	1223 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.25 / 1,299.67	21

HMS LA - Los Angeles County - HMS List

A search of the HMS LA database, dated Jan 16, 2024 has found that there are 11 HMS LA site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	5
	10814 FAWCETT AVE SOUTH EL MONTE CA 917333818	NE	0.13 / 701.80	8
	1100 SANTA ANITA AVE SOUTH EL MONTE CA 917333833	NE	0.19 / 998.75	10
	10829 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,011.66	11
	1105 SANTA ANITA AVE SOUTH EL MONTE CA 917333832	NE	0.19 / 1,020.34	13
	1126 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.22 / 1,137.26	16
	645 DURFEE AVE SOUTH EL MONTE CA 91733	S	0.22 / 1,186.31	17
	9556 FAWCETT AVE SOUTH EL MONTE CA 91733	NNE	0.24 / 1,277.44	19
	1200 POTRERO AVE SOUTH EL MONTE CA 917333011	N	0.24 / 1,292.12	20
	1200 POTRERO AVE SOUTH EL MONTE CA 917333011	N	0.24 / 1,292.12	20
	1223 SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.25 / 1,299.67	21

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

AOCONCERN - Los Angeles County - San Gabriel Valley Areas of Concern

A search of the AOCONCERN database, dated Aug 26, 2015 has found that there are 7 AOCONCERN site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	CA	SSW	0.00 / 0.00	1
WHITTIER NARROWS	CA	SSW	0.00 / 0.00	1
	CA	SSW	0.00 / 0.00	1
SOUTH EL MONTE	CA	NNE	0.06 / 329.70	6
	CA	N	0.16 / 866.83	9
	CA	NW	0.27 / 1,403.33	22
	CA	NE	0.49 / 2,600.02	45

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 4 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AT&T MOBILITY - LAC033-01 SOUTH EL MONTE (12087)	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733 ***Registry ID**: 110055876093*	SW	0.00 / 0.00	2
AT&T MOBILITY	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SW	0.00 / 0.00	2

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Registry ID**: 110070424447*			
WHITTIER NARROWS REACREATION AREA A	823 N LEXINTON-GLATTIN AREA A SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	5
	***Registry ID**: 110065470662*			
UNIVERSAL WASTE SYSTEMS, INC.	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	5
	***Registry ID**: 110070579801*			

PFAS WATER - PFAS Water Quality Portal Sampling Data

A search of the PFAS WATER database, dated Jan 13, 2025 has found that there are 1 PFAS WATER site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
USGS California Water Science Center	CA	S	0.46 / 2,426.36	40
	***Monitoring Location Identifier**: USGS-340148118030901*			

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Mar 24, 2025 has found that there are 3 PFAS IND site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CARDINAL INDUSTRIAL FINISHES INC	SOUTH EL MONTE CA	NE	0.08 / 431.62	7
AMC COLORGRAFIX	SOUTH EL MONTE CA	NE	0.32 / 1,715.86	25
CARDINAL INDUSTRIAL FINISHES INCORPORATED	SOUTH EL MONTE CA	NNW	0.41 / 2,140.09	31

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated May 15, 2023 has found that there are 2 FUDS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LA DEF AREA NIKE BTRY 96	Santa Monica Mountains CA	NNE	0.39 / 2,055.18	28
	***FUDS Property No**: J09CA0422*			
FORMER NIKE SITE LA-14, LAUNCHER AREA	WHITTIER NARROWS CA	NW	0.41 / 2,156.66	32
	***FUDS Property No**: J09CA7057*			

FORMER NIKE - Former Military Nike Missile Sites

A search of the FORMER NIKE database, dated Dec 2, 1984 has found that there are 1 FORMER NIKE site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LA-14 - Launch Site	LOS ANGELES COUNTY South El Monte CA 91733	NW	0.38 / 2,019.46	26

ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Aug 29, 2024 has found that there are 2 ALT FUELS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
H&S ENERGY H&S#42 CHEVRON2	1105 Santa Anita Ave South El Monte CA 91733 ***ID**: 158892*	NE	0.19 / 1,020.34	13
H&S ENERGY H&S#42 CHEVRON1	1105 Santa Anita Ave South El Monte CA 91733 ***ID**: 176293*	NE	0.19 / 1,020.34	13

State

PFAS GW - PFOA/PFOS Groundwater

A search of the PFAS GW database, dated Feb 15, 2025 has found that there are 4 PFAS GW site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	CA	S	0.45 / 2,376.04	37
	CA	S	0.45 / 2,399.01	38
	CA	S	0.46 / 2,426.36	39
	CA	S	0.46 / 2,427.00	41

PFAS INVEST - PFAS Investigations

A search of the PFAS INVEST database, dated Jan 23, 2024 has found that there are 2 PFAS INVEST site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WELL 13	CA	S	0.45 / 2,376.04	37
WELL 15	CA	S	0.45 / 2,399.01	38

HWSS CLEANUP - Hazardous Waste and Substances Site List - Site Cleanup

A search of the HWSS CLEANUP database, dated Mar 15, 2023 has found that there are 1 HWSS CLEANUP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE)	BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM) SOUTH EL MONTE CA 91733 ***Estor/EPA ID** | **Cleanup Status**: 60001340 | ACTIVE AS OF 5/12/2015*	SSW	0.43 / 2,249.82	34

HAZNET - Handlers from Hazardous Waste Manifest Data

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

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WHITTIER NARROW PARKS & RECREATION DEPT	750 S SANTA ANITA SOUTH EL MONTE CA 91733	WSW	0.01 / 37.51	3

HAZ GEN - Generators from Hazardous Waste Manifest Data

A search of the HAZ GEN database, dated Feb 20, 2025 has found that there are 10 HAZ GEN site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WHITTIER NARROWS RECREATION AREA	750 SANTA ANITA AVE SOUTH EL MONTE CA 917334300	WSW	0.01 / 37.52	4
LOS ANGELES COUNTY	750 SANTA ANITA AVE SOUTH EL MONTE CA 91733	WSW	0.01 / 37.52	4
LOS ANGELES COUNTY - PARKS & RECREATION	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	5
UNIVERSAL WASTE SYSTEMS, INC	823 LEXINGTON GALLATIN ROAD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	5

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
US ARMY CORPS OF ENGINEER	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	5
COUNTY OF LOS ANGELES DEPARTMENT OF PARKS AND RECREATION	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	5
UNIVERSAL WASTE SYSTEMS INC.	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 91733	SSW	0.01 / 57.62	5
WHITTIER NARROWS RECREACTION CENTER	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	5
UNIVERSAL WASTE SYSTEMS, INC	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 917334423	SSW	0.01 / 57.62	5
LA COUNTY PARKS & RECREATION	823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 917330000	SSW	0.01 / 57.62	5

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 1 CERS HAZ site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AT&T Mobility - LAC033-01 SOUTH EL MONTE (USID12087)	825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	SW	0.00 / 0.00	2

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

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

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SOUTH EL MONTE HIGH SCHOOL	1001 N DURFEE AVE SOUTH EL MONTE CA 91733	E	0.39 / 2,065.58	29

EMISSIONS - Toxic Pollutant Emissions Facilities

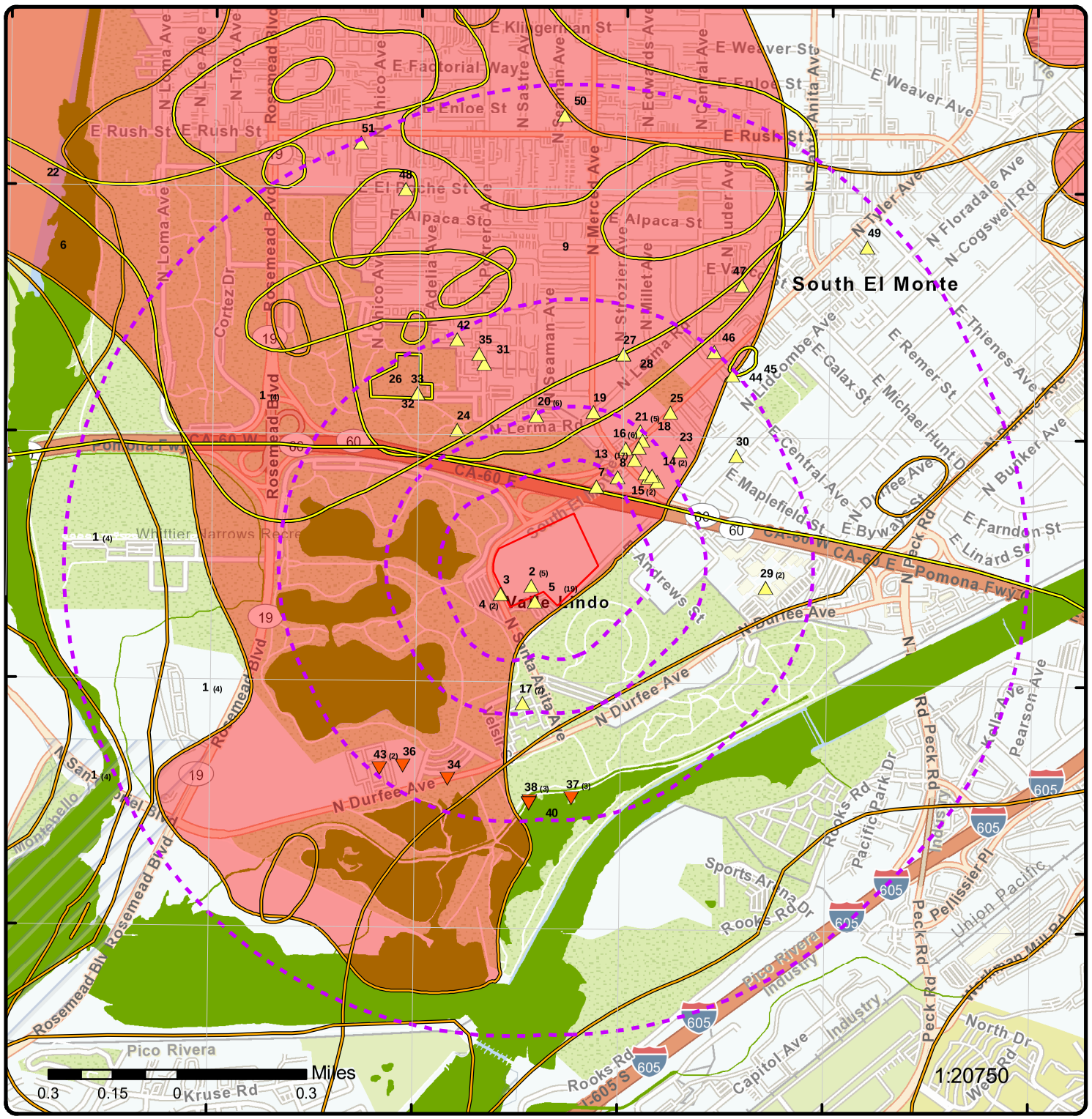
A search of the EMISSIONS database, dated Dec 31, 2021 has found that there are 8 EMISSIONS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
EL MONTE GAS-N-SAVE, INC	1100 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 998.75	10
CHINCHAS AUTO BODY	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	12
TEN30IOS AUTO BODY & PAINT	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	12
TENORIOS AUTO BODY & PAINT	10901 FAWCETT AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,012.63	12
H&S ENERGY, LLC, H&S 42	1105 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	13
CHEVRON DEALER, H&S ENERGY, LLC #202030	1105 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.19 / 1,020.34	13
R & R CUSTOM COACHWORKS INC	1126 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	NE	0.22 / 1,137.26	16
R & R CUSTOM COACHWORKS INC	1126 N SANTA ANITA AVE S EL MONTE CA 91733	NE	0.22 / 1,137.26	16

PFAS SAMPLING - PFAS Sampling Locations

A search of the PFAS SAMPLING database, dated Feb 25, 2025 has found that there are 3 PFAS SAMPLING site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WELL 13	WHITTIER CA	S	0.45 / 2,376.04	37
WELL 15	WHITTIER CA	S	0.45 / 2,399.01	38
	CA	S	0.46 / 2,427.00	41



Map: 1.0 Mile Radius

Order Number: 25022100824

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA

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

Source: © 2021 ESRI StreetMap Premium

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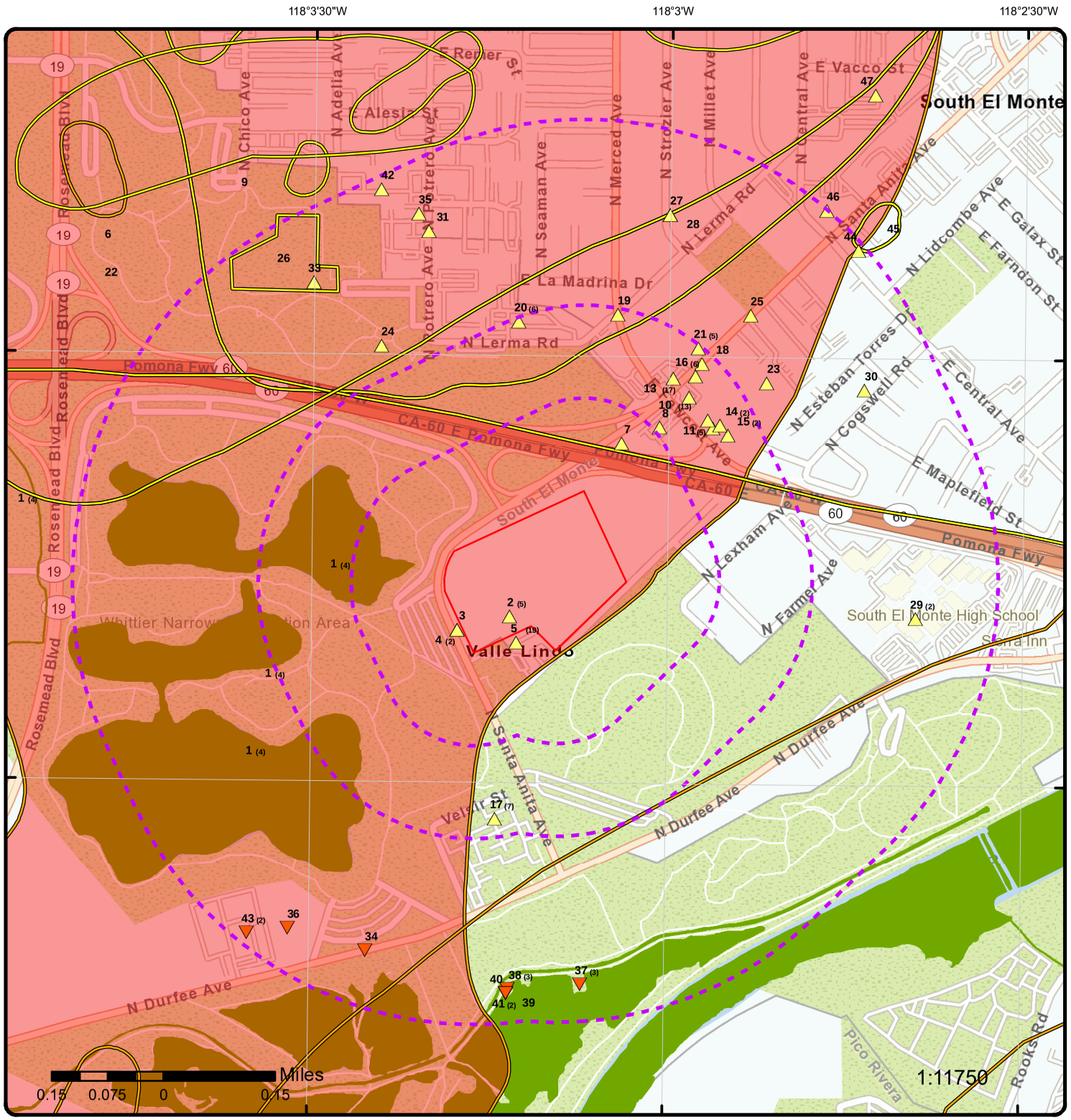

Map: 0.5 Mile Radius

Order Number: 25022100824

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA

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

Source: © 2021 ESRI StreetMap Premium

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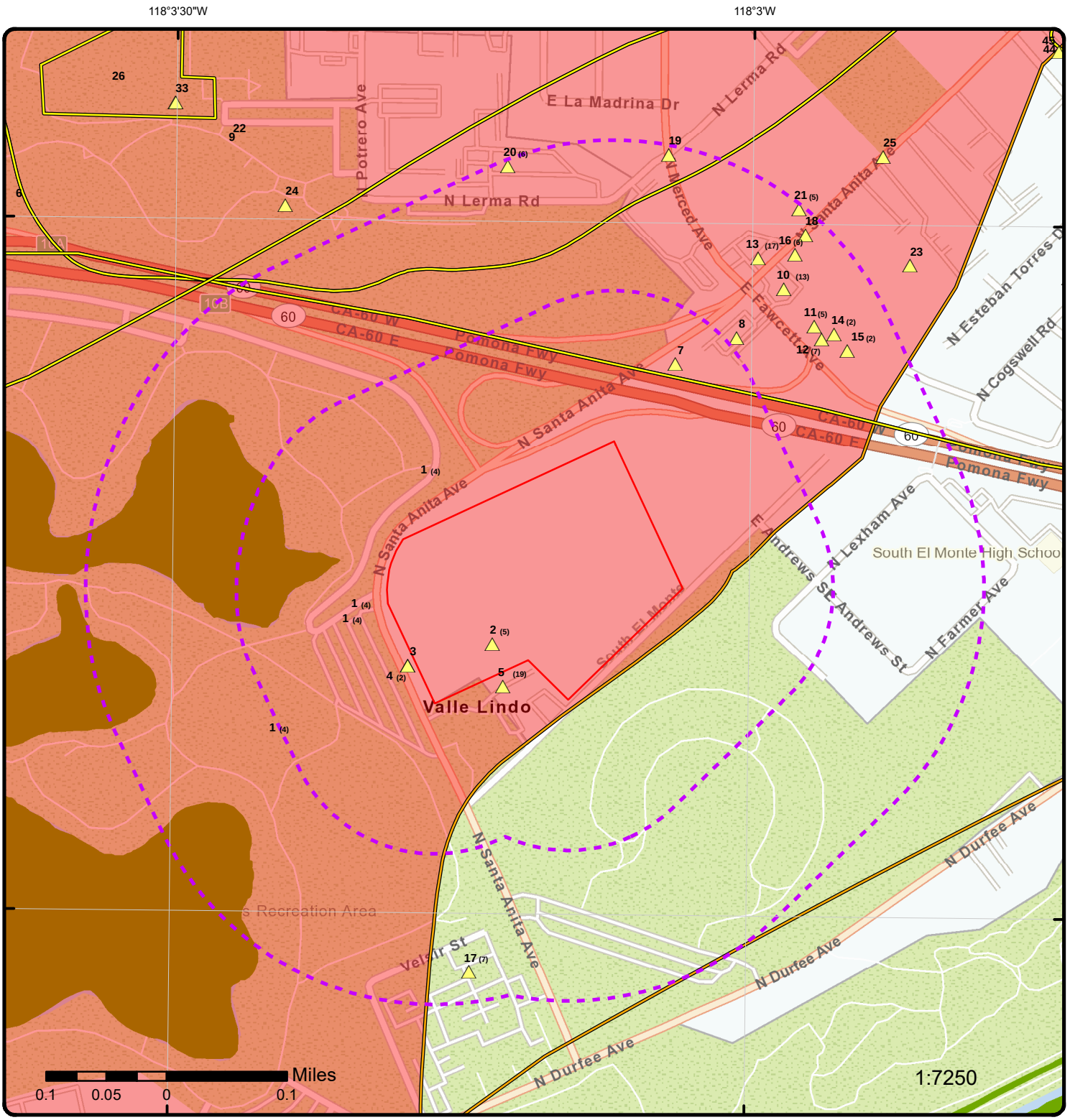

Map: 0.25 Mile Radius

Order Number: 25022100824

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA

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

Source: © 2021 ESRI StreetMap Premium

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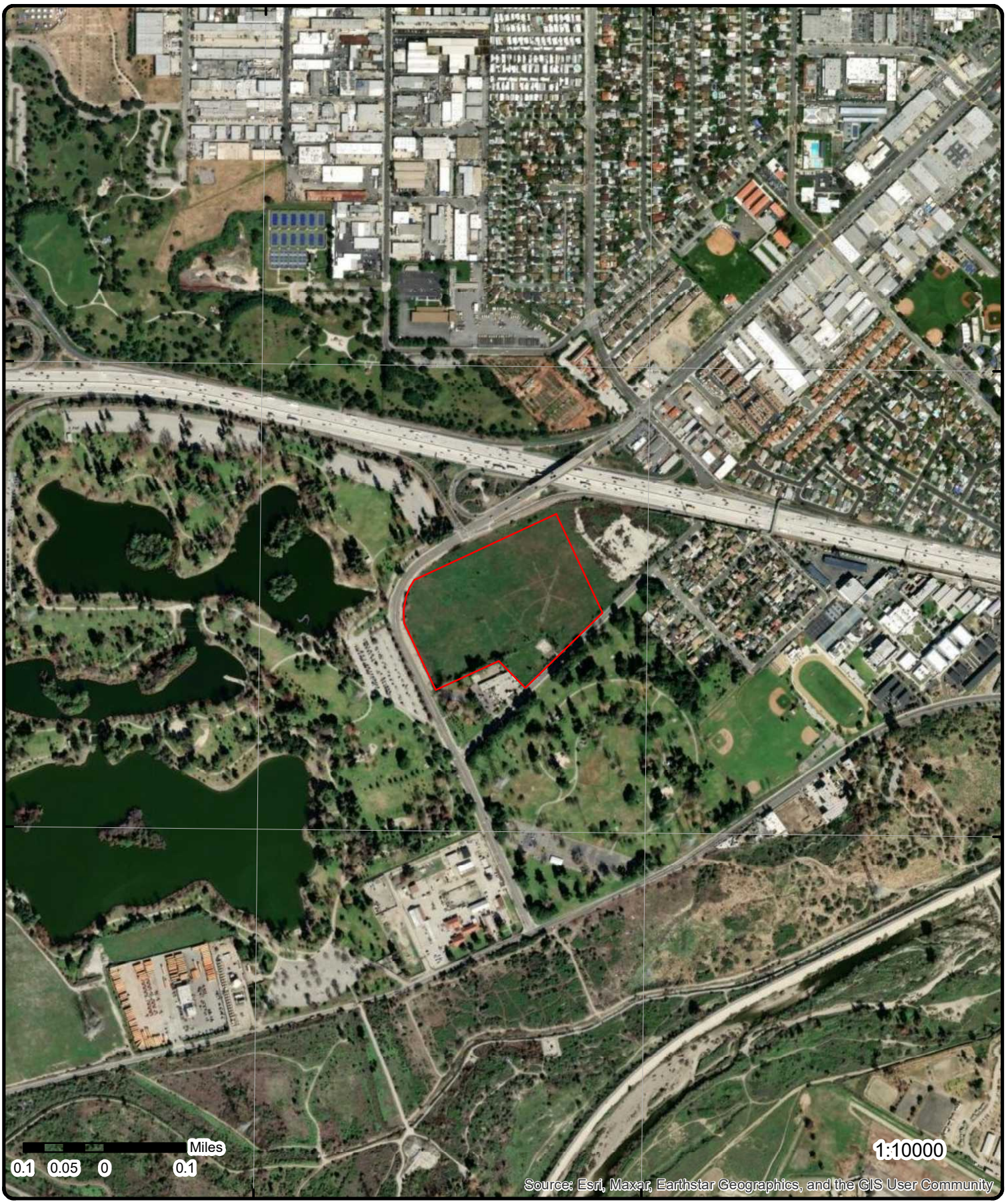

Aerial **Year: 2024**

Order Number: 25022100824

Address: 825 Lexington Gallatin Road, SOUTH EL MONTE, CA

Source: ESRI World Imagery

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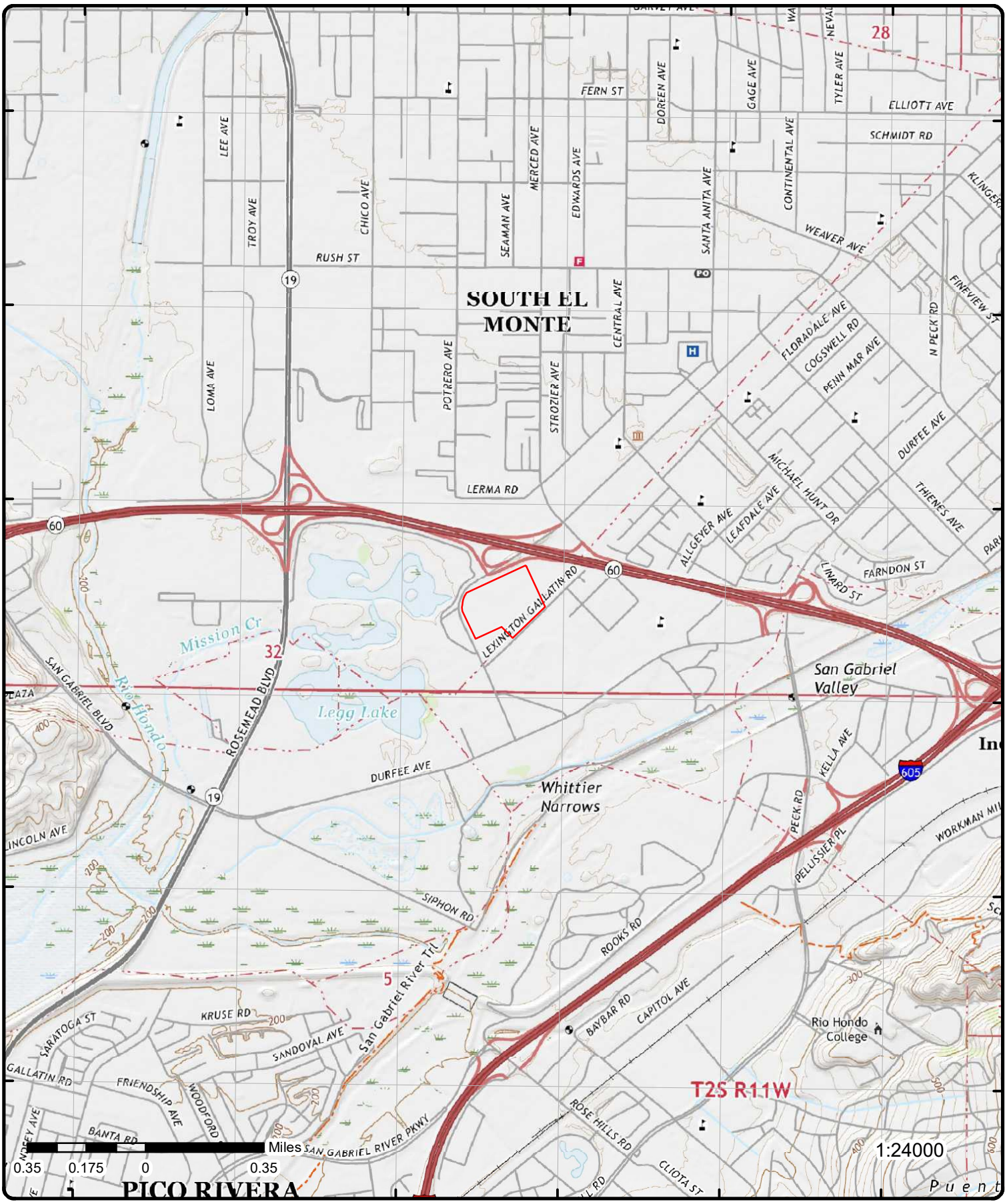

Topographic Map

Year: 2022

Order Number: 25022100824

Address: 825 Lexington Gallatin Road, CA

Quadrangle(s): El Monte CA

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 4	SSW	0.00 / 0.00	221.21 / 0	SAN GABRIEL VALLEY (AREA 1) PECK RD & REAL EL MONTE CA 91733	NPL

EPA ID: CAD980677355
Data Source: U.S. EPA Superfund Program. Source: SEMS Superfund Public User Database. FOIA4 All Final NPL Sites. (as of 20 Nov 2024); U.S. EPA Site Boundaries Shapefile Download; Superfund NPR Sites with Status Information (as of 13 Dec 2024)

NPL (FOIA-004 All Final NPL Sites)

NPL Status Dt: 05/08/84
Federal Facility: No
SAA (Superfund Alt):
NAI: No
NA Entity (NAI Status):
Site Name: SAN GABRIEL VALLEY (AREA 1)
Address: PECK RD & REAL
City: EL MONTE
Zip: 91733
State: CA
Region: 09
County: LOS ANGELES
Latitude: +34.125000
Longitude: -118.000000

NPL (Superfund Sites List)

SEMS ID: 901951
SITS ID: 924
Site Score: 42.24
Status: NPL Site
Proposed Date: 9/8/1983
Listing Date: 5/8/1984
NOID Date:
Deletion Date:
Site Name: San Gabriel Valley (Area 1)
City: El Monte
Site Listing Narrative: CAD980677355 (PDF)
Site Progress Profile: San Gabriel Valley (Area 1)
Proposed Fr Notice: 09/08/1983 (PDF)
Final Fr Notice: 05/08/1984 (PDF)
NOID Fr Notice:
Deletion Fr Notice:
Restoration Fr Notice:
Notice of Data Availability:
Partial Deletion: No
Constr Complete No:
Constr Complete Dt:
Region: 9
State: California
County: Los Angeles
Latitude: 34.125
Longitude: -118

NPL (EPA Boundaries)

EPA Program: Superfund
Npl Status Code: F
Federal Facility Deter Code: No
Region Code: 9
County: LOS ANGELES
Site Contact Name: Raymond Chavira
Site Contact Email: Chavira.Raymond@epa.gov
Feature Info Url:
Feature Info Url Desc: San Gabriel Valley Groundwater Database
GIS Area: 7.33634218
Gis Area Units: Miles
Primary Telephone No: (415) 947-4218

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

Site Feature Class: 5
Site Feature Type: Extent of Contamination
Site Feature Name: Total Contamination Boundary
Site Feature Description: Extent of contamination resulting from dissolved plumes.
Projection:
Sf Geospatial Data Disclaimer: The Agency is providing this geospatial information as a public service and does not vouch for the accuracy, completeness, or currency of data. Data provided by external parties is not independently verified by EPA. This data is made available to the public strictly for informational purposes. Data does not represent EPA's official position, viewpoint, or opinion, express or implied. This information is not intended for use in establishing liability or calculating Cost Recovery Statutes of Limitations and cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change these data at any time without public notice.
Addr Comment: Address only used for general location, not a facility address
URL Alias Txt: https://www.epa.gov/superfund/sangabrielelmonte

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of 4	SSW	0.00 / 0.00	221.21 / 0	CA	AOCONCERN

Record Type: Shallow Plumes 2011
Square Miles:
Name:
Areas:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	3 of 4	SSW	0.00 / 0.00	221.21 / 0	WHITTIER NARROWS CA	AOCONCERN

Record Type: Operable Units
Square Miles: 4.33139843
Name: WHITTIER NARROWS
Areas: Area 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	4 of 4	SSW	0.00 / 0.00	221.21 / 0	CA	AOCONCERN

Record Type: Deep Plumes 2011
Square Miles:
Name:
Areas:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of 5	SW	0.00 / 0.00	221.79 / 1	AT&T MOBILITY - LAC033-01 SOUTH EL MONTE (12087) 825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	FINDS/FRS

Registry ID: 110055876093
FIPS Code: 19
HUC Code: 18070105
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 15-SEP-13
Update Date: 15-OCT-15
Interest Types: STATE MASTER
SIC Codes: 4812
SIC Code Descriptions: RADIOTELEPHONE COMMUNICATIONS
NAICS Codes: 517210
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:

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

Tribal Land Name:
Congressional Dist No: 32
Census Block Code: 060374338021018
EPA Region Code: 09
County Name: LOS ANGELES
US/Mexico Border Ind:
Latitude: 34.03535
Longitude: -118.0531
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110055876093
Data Source: Facility Registry Service - Single File
Program Acronyms:

CA-CERS:10198513, CA-ENVIROVIEW:95058

2	2 of 5	SW	0.00 / 0.00	221.79 / 1	**AT&T Mobility - LAC033-01 SOUTH EL MONTE (USID12087)** **825 LEXINGTON GALLATIN RD** **SOUTH EL MONTE CA 91733**	CERS HAZ

Site ID: 95058
Latitude: 34.037360
Longitude: -118.053090

Regulated Programs

EI ID: 10198513 ***EI Description:*** Chemical Storage Facilities

Violations

Violation Date: 06/19/2013 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.95 25505(a) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)
Violation Notes:

Submit to CERS

Violation Description:

Owner/Operator failed to complete and/or submit a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet.

Evaluations

Eval Date: 04/08/2019
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Gretchen Munoz, Environmental Site Manager No violations observed at the time of inspection.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/01/2024

Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Whitney Westphal, Senior Specialist; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/18/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Consent to conduct inspection granted by Alex Coronado, Environmental Site Manager. No significant Hazardous Waste violations observed during routine inspection.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/18/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Consent to conduct inspection granted by Alex Coronado, Environmental Site Manager. No significant Haz Mat violations observed during routine inspection.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/19/2013
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Inspected by J Rooney, HMS III; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 12/06/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Casey Kerwin, Environmental Site Mgr; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/01/2024
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 02/01/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 04/08/2019
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Gretchen Munoz, Environmental Site Manager No violations observed at the time of inspection.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: Property Owner
Entity Name: Crown Castle International
Entity Title:
Address: 1220 Augusta Dr., Suite 600, ATTN: Legal Dept. – Gen. Coun. Blake Hawk
City: Houston
State: TX
Country: United States
Zip Code: 77057
Phone: (713) 570-3000

Affil Type Desc: Operator
Entity Name: AT&T Mobility
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (800) 566-9347

Affil Type Desc: Environmental Contact
Entity Name: AT&T EH&S Hotline - Option #1
Entity Title:
Address: 311 S. Akard Street, Floor 12
City: Dallas
State: TX
Country:
Zip Code: 75202
Phone:

Affil Type Desc: Document Preparer
Entity Name: Peter Burnell, Sigma Consultants, Inc.
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Legal Owner
Entity Name: New Cingular Wireless PCS, LLC dba AT&T Mobility

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

Entity Title:
Address: 311 S. Akard Street, Floor 12
City: Dallas
State: TX
Country: United States
Zip Code: 75202
Phone: (469) 295-2319

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 311 S. Akard Street, Floor 12
City: Dallas
State: TX
Country:
Zip Code: 75202
Phone:

Affil Type Desc: Parent Corporation
Entity Name: AT&T Mobility
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Identification Signer
Entity Name: Jeremy McGrue
Entity Title: National EPCRA Manager
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: CUPA District
Entity Name: Los Angeles County Fire
Entity Title:
Address: 5825 Rickenbacker Road
City: Commerce
State: CA
Country:
Zip Code: 90040-3027
Phone: (323) 890-4000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	3 of 5	SW	0.00 / 0.00	221.79 / 1	AT&T MOBILITY 825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	RCRA NON GEN

Handler ID: CAL000423150
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:	20161222	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	34.036328
In Handler Univ:	Y	**Location Longitude:**	-118.051972
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:	AT&T MOBILITY

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

Location Street No:
Location Street1: 825 LEXINGTON GALLATIN RD
Location Street2:
Location City: SOUTH EL MONTE
Location State: CA
Location Zip: 91733
Location County Code: CA037
Location County Name: LOS ANGELES
Location Country: US
Contact Name: DERONICA LAMB
Contact Street No:
Contact Street1: 308 S. AKARD ST ROOM 1700
Contact Street2:
Contact City: DALLAS
Contact State: TX
Contact Zip: 75202-0000
Contact Country:
Contact Phone And Ext: 214-741-0464
Contact Fax: 214-464-1424
Contact Email Address: DR1429@ATT.COM
Contact Title:
Owner Name: NEW CINGULAR WIRELESS PCS, LLC
Owner Type: O
Owner Seq: 1
Operator Name: DERONICA LAMB
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20161222
Handler Name: AT&T MOBILITY
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: NEW CINGULAR WIRELESS PCS, LLC
Dt Became Current:
Dt Ended Current:
Phone: 214-741-0464
Source Type: Implementer
Street No:
Street1: 308 S. AKARD ST. ROOM 1700
Street2:
City: DALLAS
State: TX
Country:
Zip: 75202-0000

Owner/Operator Ind: Current Operator
Type: Other
Name: DERONICA LAMB
Dt Became Current:
Dt Ended Current:
Phone: 214-741-0464
Source Type: Implementer
Street No:
Street1: 308 S. AKARD ST ROOM 1700
Street2:
City: DALLAS
State: TX
Country:
Zip: 75202-0000

2	4 of 5	SW	0.00 / 0.00	221.79 / 1	AT&T MOBILITY 825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	FINDS/FRS

Registry ID: 110070424447
FIPS Code: 06037
HUC Code: 18070105

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

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:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	RCRAINFO
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	32
Census Block Code:	060374338021009
EPA Region Code:	09
County Name:	LOS ANGELES
US/Mexico Border Ind:	
Latitude:	34.036328
Longitude:	-118.051972
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=110070424447
Data Source:	Facility Registry Service - Single File
Program Acronyms:	

RCRAINFO:CAL000423150

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	5 of 5	SW	0.00 / 0.00	221.79 / 1	AT&T Mobility - LAC033-01 SOUTH EL MONTE (USID12087) 825 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	CUPA LA COUNTY

Facility ID:	FA0016080
CERS ID:	10198513

Active Facility Details

PE:	3001
PE:	1000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of1	WSW	0.01 / 37.51	222.45 / 1	WHITTIER NARROW PARKS & RECREATION DEPT 750 S SANTA ANITA SOUTH EL MONTE CA 91733	HAZNET

EPA ID:	CAC002646872	**Mailing City:**	INDIO
NAICS Code:		**Mailing State:**	CA
SIC Code:		**Mailing Zip:**	922017035
Create Date:	9/30/2009	**Region Code:**	3
Fac Act Ind:	No	**Owner Name:**	PALM SPRINGS PUMPS
Inact Date:	3/30/2010	**Owner Addr 1:**	83651 DOCTOR CARREON BLVD
County:	19	**Owner Addr 2:**	
County Name:	Los Angeles	**Owner City:**	INDIO
County:		**Owner State:**	CA
Mail Name:		**Owner Zip:**	922017035
Mailing Addr 1:	83651 DOCTOR CARREON BLVD	**Owner Phone:**	7605783374
Mailing Addr 2:		**Owner Fax:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of2	WSW	0.01 / 37.52	222.45 / 1	WHITTIER NARROWS RECREATION AREA 750 SANTA ANITA AVE SOUTH EL MONTE CA 917334300	HAZ GEN

EPA ID: CAC002833421
Facility County: 19
Address 2:
County: Los Angeles
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/CAC002833421

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of2	WSW	0.01 / 37.52	222.45 / 1	LOS ANGELES COUNTY 750 SANTA ANITA AVE SOUTH EL MONTE CA 91733	HAZ GEN

EPA ID: CAC002876093
Facility County: 19
Address 2:
County: Los Angeles
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/CAC002876093

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of19	SSW	0.01 / 57.62	222.12 / 1	LA CO WHITTIER NARROW REC CTR 823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	DELISTED TNK

Delisted Storage Tanks

Facility ID: 4473
County: Los Angeles
Latitude: 34.0372277
Original Source: UST
Longitude: -118.0516804
Record Date: 30-JAN-2017
Permitting Agency: LOS ANGELES COUNTY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	2 of19	SSW	0.01 / 57.62	222.12 / 1	823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 917334423	HMS LA

Site No: 009033
Area: 3U

Detail Info

Permit No: 000834930
File No: 062179
File Name: LA CO P&R WHITTIER NARROWS REC
Status: Equipment Removed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Equipment Removed
Permit Category: Underground Storage Tank

Detail Info

Permit No: 000677045
File No: 004473
File Name: LA CO WHITTIER NARROWS REC CTR
Status: Permit Closed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Permit Closed

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

Permit Category: Underground Storage Tank

Detail Info

Permit No: 00001147T
File No: 004473
File Name: LA CO WHITTIER NARROWS REC CTR
Status: Permit Closed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Equipment Removed
Permit Category: Underground Storage Tank

Detail Info

Permit No:
File No: 040044
File Name: LA CO WHITTIER NARROWS REC CTR
Status: File Opened, no permit exists
Permit Type:
Permit Status:
Permit Category:

5	*3 of19*	*SSW*	*0.01 / 57.62*	*222.12 / 1*	***WHITTIER NARROW*** ***823 LEXINGTON RD. GALLATION RD.*** ***EL MONTE CA 91733***	***HHSS***

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0002746e.pdf

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5	*4 of19*	*SSW*	*0.01 / 57.62*	*222.12 / 1*	***WHITTIER NARROWS REACREATION AREA A*** ***823 N LEXINTON-GLATTIN AREA A*** ***SOUTH EL MONTE CA 91733***	***FINDS/FRS***

Registry ID: 110065470662
FIPS Code:
HUC Code: 18070105
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 13-OCT-15
Update Date:
Interest Types: STATE MASTER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: CALEPA
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 32
Census Block Code: 060374337003040
EPA Region Code: 09
County Name: LOS ANGELES
US/Mexico Border Ind:
Latitude: 34.0448
Longitude: -118.05202
Reference Point:
Coord Collection Method: THE GEOGRAPHIC COORDINATE DETERMINATION METHOD BASED ON ADDRESS MATCHING
Accuracy Value:

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

Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110065470662
Data Source: Facility Registry Service - Single File
Program Acronyms:

CA-ENVIROVIEW:171673

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	5 of19	SSW	0.01 / 57.62	222.12 / 1	Whittier Narrows Recreation Area 823 Lexington Gallatin Rd South El Monte CA 91733	UST

Facility ID: LACoFA0016081
CERS ID: 10469044
County: Los Angeles
Latitude: 34.0501
Longitude: -118.0686
CalEnviroScrn 4 Pct: 95-100% (highest scores)
Permitting Agency: Los Angeles County Fire Department
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: 38
Senate District: 22

Tank Details

Epa Region: 9
No. of Closed UST: 1
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Federal Agency
Tank ID No.: 003
Tank Status: UST Removal
Tank Type: Single Wall
Tank Alarms: No
Tank Ball Float: No
Tank Closure Date: 2/14/2018 12:00:00 AM
Tank Configuration: Stand Alone Tank
Tank Contents: Other Petroleum
Tank Cp Impr Curr: No
Tank Cp Shutoff: No
Tank Installatn Dt: 1/1/1900 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Steel
Tank Spill Bucket: No
Tribal Lands: No
Tank Operator Name: County of Los Angeles Department of Parks and Recreation
Tank Operator Mail Address: 823 Lexington Gallatin Road
Tank Operator Mail City: South El Monte
Tank Operator Mail State: CA
Tank Operator Mail Zip: 91733
Tank Owner Name: U. S. Army Corps of Engineers, LA District
Tank Owner Mailing Address: 915 Wilshire Blvd.
Tank Owner Mailing City: Los Angeles
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 90017
Tank Capacity Gallons: 3000
Tank Piping Construction: Single Walled
Tank Piping Type: Gravity
Tank Pw Piping Construction: None
Tank Sacrificial Anode: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	6 of19	SSW	0.01 / 57.62	222.12 / 1	Whittier Narrows Recreation Area 823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	CERS TANK

Site ID: 171673
Latitude: 34.050100
Longitude: -118.068600
Source: Data Collected February 2025

Regulated Programs

EI ID: 10469044
EI Description: Aboveground Petroleum Storage

Violations

Violation Date: 11/19/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 04/06/2020. OBSERVATION: The business failed to electronically submit and certify that the business plan is complete, accurate, and in compliance with EPCRA on or before the annual due date. CORRECTIVE ACTION: Electronically submit and certify that the business plan is complete, accurate, and in compliance with EPCRA within 30 days. On an ongoing basis, electronically submit and certify the business plan annually on or before the annual due date.

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: 11/16/2016 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507
Violation Notes:

Returned to compliance on 04/06/2020. OBSERVATION: Owner/Operator failed to establish and implement a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet. The following materials must be reported: gasoline, diesel, motor oil CORRECTIVE ACTION: Establish and implement a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet.

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: 08/09/2022 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/11/2022. OBSERVATION: Facility failed to provide evidence of spill prevention briefings held at least once a year according to Facility Superintendent. Failure to provide evidence of briefings or discussion of possible spill or equipment failure scenarios with appropriate facility staff related to spill prevention control and cleanup procedures. CORRECTIVE ACTION: Conduct regular spill prevention briefings at least once, annually and rovide verification of compliance.

Violation Description:

Failure to conduct spill prevention briefing for oil-handling personnel at least once a year to assure adequate understanding of the SPCC Plan.

Violations

Violation Date: 11/16/2016 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 01/31/2017. OBSERVATION: Failure to prepare and implement SPCC. CORRECTIVE ACTION: Prepare and implement SPCC.

Violation Description:

Failure to prepare and implement a Spill Prevention Control and Countermeasure (SPCC) Plan.

Violations

Violation Date: 11/19/2019
Violation Source: CERS
Violation Program: HMRRP
Violation Division: Los Angeles County Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 04/06/2020. OBSERVATION: The business failed to complete and electronically submit chemical inventory information for all reportable hazardous materials on site at or above reportable quantities. CORRECTIVE ACTION: Complete and electronically submit the chemical inventory information for all reportable hazardous materials on site at or above reportable quantities.

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: 08/09/2022
Violation Source: CERS
Violation Program: APSA
Violation Division: Los Angeles County Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/11/2022. OBSERVATION: Failure to provide training to all oil-handling personnel regarding one or more of the following: 1. The operation and maintenance of equipment to prevent discharges. 2. Discharge procedure protocols. 3. Applicable pollution control laws, rules, and regulations. 4. General facility operations. AND 5. The contents of the SPCC Plan. Observed no employee training records for Spill Prevention and SPCC training available at the time of inspection. CORRECTIVE ACTION: Provide training records for appropriate personnel in the following areas: 1. The operation and maintenance of equipment to prevent discharges. 2. Discharge procedure protocols. 3. Applicable pollution control laws, rules, and regulations. 4. General facility operations. AND 5. The contents of the SPCC Plan.

Violation Description:

Failure to provide the following training to all oil-handling personnel:

1. Operation and maintenance of equipment to prevent discharges.

2. Discharge procedure protocols.

3. Applicable pollution control laws, rules, and regulations.

4. General facility operations.

5. Contents of the SPCC Plan.

Evaluations

Eval Date: 08/09/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Consent to conduct inspection provided by Superintendent Jaheel Dixon. No significant Haz Mat violations observed during routine inspection.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/19/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department

Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

David Moronez, Jr., Park Superintendent; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/29/2017
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

APPLIED FOR AP54 834932 EXP 12/19/17. SPOKE WITH GUILLERMO NAJAR HE STATED P&R ACQUIRING FUNDS FOR CLOSURE,PROJECT MAY COMMENCE 7/2017; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/11/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Conducted remote follow-up review of Hazardous waste inspection report dated 8/9/2022 after Facility Senior Superintendent emailed to provide of APSA SPCC Plan violations corrected. Observed SPCC Plan attached with Oil-Handling Personnel Training and Briefing Log completed for Staff SPCC training on 3/10/2020 and 2/17/2022. Violations from the AST inspection report observed corrected. Abate the report, no further action required.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/16/2016
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

David G. Jallo, Park Superintendent III Martha Moreno, Park Sup I; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/31/2017
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Met with David Jallo; SPCC Plan has been prepared and implemented; AST testing and employee training scheduled within next 2 weeks; NOV abated.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/03/2018
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Revisit conducted with David Jallo; HMBP reviewed, incomplete since 2016 due to rejected Facility Infomation page; Mr. Jallo will reassign Martha

Moreno to make corrections; 2018 HMBP not submitted; followup required.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/14/2018
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

SINGLE WALL TANK REMOVED ON 021418; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/08/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

HQ GRANTED EXTENSION(07/06/2016)TO COMPLY WITH CLOSURE REQ.SPOKE WIT H JOAN RUPERT PARK PROJECT COORDINATOR. TRYING TO GET FUNDS FOR CLOSR; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/19/2019
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

David Moronez, Jr., Park Superintendent; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/31/2017
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

CERS reviewed; rejected Business Activities and Employee Training Plan; spoke with Martha Moreno and helped her with CERS corrections; left copy of RV Fee Notice and NOV; followup in one week.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/14/2018
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

SW STEEL UST REMOVED. NO VISUAL CONTAMINATION OBSERVED, NO APPARENT TEARS/HOLES OBSERVED. SAMPLES COLLECTED PER CLOSURE PERMIT; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/16/2016
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection

Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

David G. Jallo, Park Superintendent III Martha Moreno, Park Sup I; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 12/06/2016
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Closed one open HM violation from 6/19/13-HM 001 done on 11/16/16 by EE176 with open violations.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/08/2014
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 08/09/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Consent to conduct inspection provided by Superintendent Jaheel Dixon. Correct the SPCC Plan violations before the compliance date in 30 days.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/06/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Affiliations

Affil Type Desc: Legal Owner
Entity Name: County of Los Angeles Department of Parks and Recreation
Entity Title:
Address: 823 Lexington-Gallatin Road
City: South El Monte
State: CA
Country: United States
Zip Code: 91733
Phone: (626) 575-5526

Affil Type Desc: Parent Corporation
Entity Name: WHITTIER NARROWS RECREATION AREA

Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Property Owner
Entity Name: County of Los Angeles Lesee From US Govt
Entity Title:
Address: 823 Lexington-Gallatin Road
City: South El Monte
State: CA
Country: United States
Zip Code: 91733
Phone: (626) 575-5526

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 823 Lexington-Gallatin Road
City: South El Monte
State: CA
Country:
Zip Code: 91733
Phone:

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

Affil Type Desc: Identification Signer
Entity Name: David Jallo
Entity Title: Regional Park Superintendent III
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: CUPA District
Entity Name: Los Angeles County Fire
Entity Title:
Address: 5825 Rickenbacker Road
City: Commerce
State: CA
Country:
Zip Code: 90040-3027
Phone: (323) 890-4000

Affil Type Desc: Operator
Entity Name: County of Los Angeles Department of Parks and Recreation
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (626) 575-5526

Affil Type Desc: Environmental Contact

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

Entity Name: ANUSH GAMBARYAN
Entity Title:
Address: 1000 S. Fremont, Unit 40 A9 West
City: Alhambra
State: CA
Country:
Zip Code: 91803
Phone:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	7 of19	SSW	0.01 / 57.62	222.12 / 1	WHITTIER NARROW 823 LEXINGTON RD. EL MONTE CA	HIST TANK

Owner Name: L.A. COUNTY MECHANICAL DEPARTM
Owner Street: 1100 N. EASTERN AVE.
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 90063

No of Containers: 1
County: LOS ANGELES
Facility State: CA
Facility Zip: 91731

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	8 of19	SSW	0.01 / 57.62	222.12 / 1	WHITTIER NARROWS RECREATION AREA A 823 N LEXINGTON- GALLAT AREA A RD SOUTH EL MONTE CA 91733	CUPA LA COUNTY

Facility ID: FA0016081
CERS ID: 10469044

Active Facility Details

PE: 3701

PE: 3001

Inactive Facility Details

PE: 7124

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	9 of19	SSW	0.01 / 57.62	222.12 / 1	UNIVERSAL WASTE SYSTEMS, INC. 823 LEXINGTON-GALLATIN RD SOUTH EL MONTE CA 91733	RCRA TSD

Handler ID: CAC003015374
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

Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: 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:**	56292
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20190516	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	34.03533
In Handler Univ:	Y	**Location Longitude:**	-118.05318
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:	20190627
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:	UNIVERSAL WASTE SYSTEMS, INC.
Location Street No:	
Location Street1:	823 LEXINGTON-GALLATIN RD
Location Street2:	
Location City:	SOUTH EL MONTE

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

Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	CHRISTOPHER CARR
Contact Street No:	
Contact Street1:	1645 NORTH MAIN STREET
Contact Street2:	
Contact City:	LOS ANGELES
Contact State:	CA
Contact Zip:	90012
Contact Country:	
Contact Phone And Ext:	323-836-3485
Contact Fax:	
Contact Email Address:	CHRISCARR@UWSCOMPANY.COM
Contact Title:	
Owner Name:	MATT BLACKBURN
Owner Type:	O
Owner Seq:	1
Operator Name:	CHRISTOPHER CARR
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20190516
Handler Name:	UNIVERSAL WASTE SYSTEMS, INC.
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Tsd Activity:	Y
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street1:**	1645 NORTH MAIN STREET
Name:	CHRISTOPHER CARR	**Street2:**	
Dt Became Current:		**City:**	LOS ANGELES
Dt Ended Current:		**State:**	CA
Phone:	323-836-3485	**Country:**	
Source Type:	Implementer	**Zip:**	90012
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	9016 NORWALK BLVD
Name:	MATT BLACKBURN	**Street2:**	
Dt Became Current:		**City:**	SANTA FE SPRINGS
Dt Ended Current:		**State:**	CA
Phone:	562-205-4990	**Country:**	
Source Type:	Implementer	**Zip:**	90670

5	*10 of19*	*SSW*	*0.01 / 57.62*	*222.12 / 1*	***UNIVERSAL WASTE SYSTEMS, INC.*** ***823 LEXINGTON-GALLATIN RD*** ***SOUTH EL MONTE CA 91733***	***RCRA NON GEN***

Handler ID:	CAC003015374
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:***	56292
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20190516	***NAIC 4:***	
Active Site:	H----	***State:***	CA
Land Type:		***Location Latitude:***	34.03533
In Handler Univ:	Y	***Location Longitude:***	-118.05318
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:	20190627
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:	UNIVERSAL WASTE SYSTEMS, INC.
Location Street No:	
Location Street1:	823 LEXINGTON-GALLATIN RD
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	CHRISTOPHER CARR
Contact Street No:	
Contact Street1:	1645 NORTH MAIN STREET
Contact Street2:	
Contact City:	LOS ANGELES
Contact State:	CA
Contact Zip:	90012
Contact Country:	
Contact Phone And Ext:	323-836-3485
Contact Fax:	
Contact Email Address:	CHRISCARR@UWSCOMPANY.COM
Contact Title:	
Owner Name:	MATT BLACKBURN
Owner Type:	O
Owner Seq:	1
Operator Name:	CHRISTOPHER CARR
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20190516
Handler Name:	UNIVERSAL WASTE SYSTEMS, INC.
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:***	1645 NORTH MAIN STREET
Name:	CHRISTOPHER CARR	***Street2:***	
Dt Became Current:		***City:***	LOS ANGELES
Dt Ended Current:		***State:***	CA
Phone:	323-836-3485	***Country:***	
Source Type:	Implementer	***Zip:***	90012

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	9016 NORWALK BLVD
Name:	MATT BLACKBURN	***Street2:***	
Dt Became Current:		***City:***	SANTA FE SPRINGS
Dt Ended Current:		***State:***	CA

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

Phone: 562-205-4990 **Country:**
Source Type: Implementer **Zip:** 90670

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5 **11 of19** **SSW** **0.01 / 57.62** **222.12 / 1**

UNIVERSAL WASTE SYSTEMS, INC.
823 LEXINGTON-GALLATIN RD
SOUTH EL MONTE CA 91733

FINDS/FRS

Registry ID: 110070579801
FIPS Code: 06037
HUC Code: 18070105
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 20-AUG-19
Update Date:
Interest Types: OTHER HAZARDOUS WASTE ACTIVITIES
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: RCRAINFO
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 32
Census Block Code: 060374338021018
EPA Region Code: 09
County Name: LOS ANGELES
US/Mexico Border Ind:
Latitude: 34.03533
Longitude: -118.05318
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=110070579801
Data Source: Facility Registry Service - Single File
Program Acronyms:

RCRAINFO:CAC003015374

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5 **12 of19** **SSW** **0.01 / 57.62** **222.12 / 1**

UNIVERSAL WASTE SYSTEMS, INC
823 LEXINGTON GALLATIN ROAD
SOUTH EL MONTE CA 917334423

HAZ GEN

EPA ID: CAC002911177 **Facility County:** 19
Address 2: **County:** Los Angeles
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/CAC002911177

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5 **13 of19** **SSW** **0.01 / 57.62** **222.12 / 1**

LOS ANGELES COUNTY - PARKS & RECREATION
823 LEXINGTON-GALLATIN RD
SOUTH EL MONTE CA 917334423

HAZ GEN

EPA ID: CAC002622807 **Facility County:** 19
Address 2: **County:** Los Angeles
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/CAC002622807

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5 | **14 of19** | **SSW** | **0.01 / 57.62** | **222.12 / 1** | **LA COUNTY PARKS & RECREATION**
823 LEXINGTON-GALLATIN RD
SOUTH EL MONTE CA 917330000 | **HAZ GEN**

EPA ID: CAC001249664
Address 2:
Facility County: 19
County: Los Angeles
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/CAC001249664

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5 | **15 of19** | **SSW** | **0.01 / 57.62** | **222.12 / 1** | **UNIVERSAL WASTE SYSTEMS, INC**
823 LEXINGTON GALLATIN RD
SOUTH EL MONTE CA 917334423 | **HAZ GEN**

EPA ID: CAC002822215
Address 2:
Facility County: 19
County: Los Angeles
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/CAC002822215

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5 | **16 of19** | **SSW** | **0.01 / 57.62** | **222.12 / 1** | **US ARMY CORPS OF ENGINEER**
823 LEXINGTON GALLATIN RD
SOUTH EL MONTE CA 91733 | **HAZ GEN**

EPA ID: CAC002778425
Address 2:
Facility County: 19
County: Los Angeles
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/CAC002778425

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5 | **17 of19** | **SSW** | **0.01 / 57.62** | **222.12 / 1** | **WHITTIER NARROWS RECREACTION CENTER**
823 LEXINGTON GALLATIN RD
SOUTH EL MONTE CA 917334423 | **HAZ GEN**

EPA ID: CAC002590578
Address 2:
Facility County: 19
County: Los Angeles
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/CAC002590578

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5 | **18 of19** | **SSW** | **0.01 / 57.62** | **222.12 / 1** | **UNIVERSAL WASTE SYSTEMS INC.**
823 LEXINGTON-GALLATIN RD
SOUTH EL MONTE CA 91733 | **HAZ GEN**

EPA ID: CAC003015374
Address 2:
Facility County: LOS ANGELES
County:
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAC003015374

Tanner Details

Waste Category Code: 352
Waste Category: Other organic solids

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

Yearly Totals:

2020: 0.015
2019: 0.015

Waste Category Code: 223
Waste Category: Unspecified oil-containing waste
Yearly Totals:

2020: 0.03
2019: 0.03

Contact Details

Contact Name: CHRISTOPHER CARR
Mailing Street: PO BOX 3038
Mailing City: PO BOX 3038
Mailing Zip: 906000000
Contact Phone: 3238363485
Year: 2019

Contact Details

Contact Name: CHRISTOPHER CARR
Mailing Street: PO BOX 3038
Mailing City: PO BOX 3038
Mailing Zip: 906000000
Contact Phone: 3238363485
Year: 2020

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	19 of19	SSW	0.01 / 57.62	222.12 / 1	COUNTY OF LOS ANGELES DEPARTMENT OF PARKS AND RECREATION 823 LEXINGTON GALLATIN RD SOUTH EL MONTE CA 91733	HAZ GEN

EPA ID: CAC002947175 ***Facility County:*** LOS ANGELES
Address 2: ***County:***
Details DTSC HWTS:
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAC002947175

Tanner Details

Waste Category Code: 352
Waste Category: Other organic solids
Yearly Totals:

2018: 0.5

Contact Details

Contact Name: JOAN RUPERT
Mailing Street: 1000 S. FREMONT AVE
Mailing City: 1000 S. FREMONT AVE
Mailing Zip: 91803
Contact Phone: 6264291502
Year: 2018

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of1	NNE	0.06 / 329.70	223.16 / 2	SOUTH EL MONTE	AOCONCERN

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

Record Type: Operable Units
Square Miles: 10.09756108
Name: SOUTH EL MONTE
Areas: Area 1

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7 | **1 of1** | **NE** | **0.08 / 431.62** | **222.44 / 1** | **CARDINAL INDUSTRIAL FINISHES INC**
SOUTH EL MONTE CA | **PFAS IND**

Status:	Unknown	**Fac Fips Code:**	06037
Fac Indian Cntry Flg:	No	**Compliance Status:**	-
Fac Derived Huc:	18070105	**EPA Programs:**	-
Fac Derived Wbd:	180701050303	**Federal Facility:**	No
Fac Derived Cd113:	38	**Federal Agency:**	-
Fac Derived Cb2010:	060374338021007	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	-	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	-	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	94.712	**TRI Reporter:**	-
Fac Pop Den:	6066.02	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	LOS ANGELES	**Fac Active Flag:**	-
State Other :		**Fac Inspection Count:**	0
Region:	9	**Date Last Inspection:**	-
Latitude:	34.03997	**Days Last Inspection:**	-
Longitude:	-118.05107		

Fac Derived Tribes: -
AIR IDs: -
CAA Permit Types: -
CAA NAICS: -
CAA SICS: -
NPDES IDs: -
CWA Permit Types: -
CWA NAICS: -
CWA SICS: -
RCRA IDs: -
RCRA Permit Types: -
RCRA NAICS: -
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: UNKNOWN
EJSCREEN Flag Us:
EJSCREEN Report:
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110071719156

Industry: Paints and Coatings

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8 | **1 of1** | **NE** | **0.13 / 701.80** | **223.92 / 3** | **10814 FAWCETT AVE**
SOUTH EL MONTE CA 917333818 | **HMS LA**

Site No: 018214
Area: 3U

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

Detail Info

Permit No:	000203695
File No:	025289
File Name:	BURGER KING RESTAURANT
Status:	Equipment Removed
Permit Type:	Operating Industrial Waste Permit - Local Sewer
Permit Status:	Equipment Removed
Permit Category:	Industrial Waste Permit

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of1	N	0.16 / 866.83	225.29 / 4	CA	AOCONCERN

Record Type:	Shallow Plumes 2011
Square Miles:	
Name:	
Areas:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	1 of13	NE	0.19 / 998.75	226.35 / 5	EXXONMOBIL OIL CORP 12016 1100 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	RCRA NON GEN

Handler ID:	CAP000223636
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:	N	***NAIC 1:***	44711
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20120605	***NAIC 4:***	
Active Site:	-----	***State:***	CA
Land Type:	P	***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:	20120605
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:	EXXONMOBIL OIL CORP 12016
Location Street No:	
Location Street1:	1100 N SANTA ANITA AVE
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	DONNA HYMES
Contact Street No:	
Contact Street1:	800 E WASHINGTON ST
Contact Street2:	
Contact City:	WEST CHESTER
Contact State:	PA
Contact Zip:	19380
Contact Country:	US
Contact Phone And Ext:	610-430-8151
Contact Fax:	610-430-8016
Contact Email Address:	DHYMES@JD2ENV.COM
Contact Title:	EXXONMOBIL HAZARDOUS WASTE COORD
Owner Name:	CIRCLE K STORES INC
Owner Type:	P
Owner Seq:	1
Operator Name:	EXXONMOBIL OIL CORP
Operator Type:	P

Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20120221
Handler Name: EXXONMOBIL OIL CORP 12016
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Temporary

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D018
Waste Code Desc: BENZENE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20120605
Handler Name: EXXONMOBIL OIL CORP 12016
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: CIRCLE K STORES INC
Dt Became Current: 20110818
Dt Ended Current:
Phone: 951-270-5189
Source Type: Temporary
Street No:
Street1: 255 E RINCON
Street2: STE 100
City: CORONA
State: CA
Country: US
Zip: 92879

Owner/Operator Ind: Current Operator
Type: Private
Name: EXXONMOBIL OIL CORP
Dt Became Current: 19991201
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street1:
Street2:
City:
State:
Country: US
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: CIRCLE K STORES INC
Dt Became Current: 20110818
Dt Ended Current:
Phone: 951-270-5189
Source Type: Notification
Street No:
Street1: 255 E RINCON
Street2: STE 100
City: CORONA
State: CA
Country: US
Zip: 92879

Owner/Operator Ind: Current Operator
Type: Private
Name: EXXONMOBIL OIL CORP
Dt Became Current: 19991201
Dt Ended Current:
Phone:
Source Type: Temporary
Street No:
Street1:
Street2:
City:
State:
Country: US
Zip:

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

Historical Handler Details

Receive Dt:	20120221
Generator Code Description:	Small Quantity Generator
Handler Name:	EXXONMOBIL OIL CORP 12016

10	2 of13	NE	0.19 / 998.75	226.35 / 5	EXXONMOBIL OIL CORP 12016 1100 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	RCRA LQG

Handler ID:	CAL000056178
Generator Status:	LQG
Recycler Activity?:	YES
Recycler Activity Note:	This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module for Management Methods H010 - Metals recovery including retorting, smelting, chemical, etc. H011 - Mercury recovery (includes mercury retorting, bulb/lamp crushing and mercury vapor recovery, thermostat recovery, mercury from medical equipment recovery, mercury car switch recovery, etc.) H015 - Deployment/deactivation of airbag waste followed by metals recovery H020 - Solvents recovery H039 - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc. H050 - Energy recovery at this site; used as fuel (includes on-site fuel blending before energy recovery) H061 - Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)

Violation/Evaluation Summary

Note:	NO RECORDS: As of 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:	B	***NAIC 1:***	44711
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20120302	***NAIC 4:***	
Active Site:	H----	***State:***	CA
Land Type:	P	***Location Latitude:***	34.045837
In Handler Univ:	Y	***Location Longitude:***	-118.043993
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	LQG	***Loc GIS Origin:***	AG
Report Cycle:	2011	***State District Owner:***	
Accessibility:		***State District:***	
Region:	09		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	CA		
State Waste Generator:	1		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		

As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20121106
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:	EXXONMOBIL OIL CORP 12016
Location Street No:	1100
Location Street1:	N SANTA ANITA AVE
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	DONNA HYMES
Contact Street No:	800
Contact Street1:	E WASHINGTON STREET
Contact Street2:	
Contact City:	WEST CHESTER
Contact State:	PA
Contact Zip:	19380
Contact Country:	US
Contact Phone And Ext:	610-430-8016
Contact Fax:	
Contact Email Address:	DHYMES@JD2ENV.COM
Contact Title:	EXXONMOBIL HAZ WAST COORD
Owner Name:	EXXONMOBIL OIL CORPORATION
Owner Type:	P
Owner Seq:	1
Operator Name:	EXXONMOBIL OIL CORPORATION
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1

Receive Date: 20020228
Handler Name: EXXON MOBIL OIL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20020228
Handler Name: EXXON MOBIL OIL CORP
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20120302
Handler Name: EXXONMOBIL OIL CORP 12016
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D018
Waste Code Desc: BENZENE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: EXXONMOBIL OIL CORPORATION
Dt Became Current: 19991201
Dt Ended Current:
Phone:
Source Type: Annual/Biennial Report update with Notification
Street No:
Street1:
Street2:
City:
State:
Country:
Zip:

Owner/Operator Ind: Current Owner
Type: Private
Name: EXXONMOBIL OIL CORPORATION
Dt Became Current: 19991201
Dt Ended Current:
Phone: 703-846-3000
Source Type: Annual/Biennial Report update with Notification
Street No: 3225
Street1: GALLOWS ROAD
Street2:
City: FAIRFAX
State: VA
Country:
Zip: 22037

Historical Handler Details

Receive Dt: 20020228
Generator Code Description: Small Quantity Generator
Handler Name: EXXON MOBIL OIL CORP

Receive Dt: 20020228
Generator Code Description: Large Quantity Generator
Handler Name: EXXON MOBIL OIL CORP

10	3 of13	NE	0.19 / 998.75	226.35 / 5	MOBIL OIL CORP S/S #18-ER4 1100 SANTA ANITA AVE	DELISTED TNK

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					SOUTH EL MONTE CA 91733	

Delisted Storage Tanks

Facility ID: 2824
Latitude: 34.042235
Longitude: -118.048161
Permitting Agency: LOS ANGELES COUNTY
County: Los Angeles
Original Source: UST
Record Date: 30-JAN-2017

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10 | ***4 of13*** | ***NE*** | ***0.19 / 998.75*** | ***226.35 / 5*** | ***MOBIL #18-ER4***
1100 SANTA ANITA AVE.
SOUTH EL MONTE CA 91733 | ***LUST***

Global ID: T0603770196
Site Facility Type: LUST CLEANUP SITE
Site Fac Type (SRCH): LUST CLEANUP SITE
Status:
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL): Completed - Case Closed
Status Date (DL): 3/22/2007
Cleanup Status: COMPLETED - CASE CLOSED
Case Type (DL): LUST Cleanup Site
Oil Field (SRCH):
Oil Field Oper (SRCH):
Census Tract (SRCH): 6037433802
Latitude (DL): 34.041
Longitude (DL): -118.0492
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Site Facility Name (SRCH): MOBIL #18-ER4
Address (SRCH): 1100 SANTA ANITA AVE.
City (SRCH): SOUTH EL MONTE
Zip (SRCH): 91733
County (SRCH): LOS ANGELES
Street No (DL): 1100
Street Name (DL): SANTA ANITA AVE.
City (DL): SOUTH EL MONTE
Zip (DL): 91733
County (DL): Los Angeles
State (DL): CA
Business Name (DL): MOBIL #18-ER4
Site Facility Name: MOBIL #18-ER4
Address : 1100 SANTA ANITA AVE.
City : SOUTH EL MONTE
Zip : 91733
County : LOS ANGELES
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: LOS ANGELES RWQCB (REGION 4)
Case Worker: JFL
Local Agency: LOS ANGELES COUNTY
RB Case No: R-02824
Local Case No: 02735-02824
File Location: Regional Board
Potential COC: Gasoline
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 1/28/2005
How Discovered: Other Means, Subsurface Monitoring
How Discovered Description: SITE ASSESSMENT
Stop Method: Repair Product Piping
Stop Description:
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source:
Discharge Cause: Unknown

Discharge Source: Piping
EPA Region: 9
Leak Reported Dt: 2006-04-04 00:00:00
Military DoD Site: No
No Further Action Dt: 2007-03-22 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 90-95%
Claim No: 20510
Claim Status: Active
Site History:

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: JOE F. LUERA
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH STREET, SUITE 200
City: LOS ANGELES
Email: joe.luera@waterboards.ca.gov
Phone No:

Contact Type: Local Agency Caseworker
Contact Name: TIM SMITH
Organization Name: LOS ANGELES COUNTY
Address: 900 S. FREMONT AVE.
City: ALHAMBRA
Email: tsmith@dpw.lacounty.gov
Phone No:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 3/22/2007

Status: Open - Site Assessment
Status Date: 1/28/2005

Status: Open - Case Begin Date
Status Date: 1/28/2005

GeoTracker Search - Regulatory Profile (as of September 25, 2024)

Site Facility Name: MOBIL #18-ER4
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 1100 SANTA ANITA AVE.
City: SOUTH EL MONTE
Zip: 91733
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603770196
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 3/22/2007
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603770196&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
DWR GW Sub Basin: San Gabriel Valley (4-013)
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: R-02824

CASE MANAGER: JOE F. LUERA
LOS ANGELES COUNTY - CASE #: 02735-02824
CASE MANAGER: TIM SMITH

CUF Claim No: 20510
CUF Priority Assig: D
CUF Amount Paid: $95,580
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Completed - Case Closed
Date : 3/22/2007

Status: Open - Case Begin Date
Date : 1/28/2005

Status: Open - Site Assessment
Date : 1/28/2005

GeoTracker Search - Cleanup Action Report (as of September 25, 2024)

Action Type: OTHER (USE DESCRIPTION FIELD)
Begin Date: 1/28/2005
End Date:
Phase:
Contaminant Mass Removed:
Description: NOT SPECIFIED

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Response Requested - Reports
Action: Well Destruction Report
Action Date: 5/14/2007
Received Issue Date: 5/14/2007
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 3/22/2007
Received Issue Date: 3/22/2007
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603770196&enforcement_id=6147702&temptable=ENFORCEMENT
Title Description Comments:

Closure letter and Closure Packet

Action Type: Other Regulatory Actions
Action: Site Visit / Inspection / Sampling
Action Date: 3/8/2007
Received Issue Date: 3/8/2007
Doc Link:

Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2007
Received Issue Date: 1/12/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4Q06 REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2006
Received Issue Date: 10/11/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 3Q06 REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2006
Received Issue Date: 7/7/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2Q06 REVIEWED

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 5/31/2006
Received Issue Date: 5/30/2006
Doc Link:
Title Description Comments:

Additional Information Report - 30 DAY LTR.

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/25/2006
Received Issue Date: 4/25/2006
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/14/2006
Received Issue Date: 4/14/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1Q06 REVIEWED

Action Type: Leak Action
Action: Leak Reported
Action Date: 4/4/2006
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery

Action Date: 1/28/2005
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Other (Use Description Field)
Action Date: 1/28/2005
Received Issue Date:
Doc Link:
Title Description Comments:

NOT SPECIFIED

GeoTracker Search - Site Maps (as of September 25, 2024)

Submitted: 1/30/2007
Submitted By: STANTEC (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7366348087/T0603770196.pdf

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 5/14/2007*
Type: OTHER REPORT / DOCUMENT ***Submitted:***
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL -REPORT FOR THE PROPER DESTRUCTION OF THREE ON-SITE GROUNDWATER MONITORING WELLS DATED 05-2007
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5619499921/T0603770196.PDF

Document Type: Site Documents ***Document Date:*** 3/22/2007
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: JOE LUERA (REGULATOR), MARIA BAMBICO (REGULATOR)
Title: CLOSURE LETTER AND CLOSURE PACKET
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603770196&enforcement_id=6147702

Document Type: Site Documents ***Document Date:*** 3/8/2007
Type: CORRESPONDENCE - OTHER ***Submitted:***
Submitted By: STANTEC (AUTH_RP)
Title: 328514JL.L05 18ER4 COPY OF SITE ASSESSMENT REPORT DATED JANUARY 28, 2005. 3-05-07.PDF
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3268630087/T0603770196.PDF

Document Type: Site Documents ***Document Date:*** 3/5/2007
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: STANTEC (AUTH_RP)
Title: 3285 18ER4 4TH QUARTER 2006 GROUNDWATER MONITORING AND STATUS REPORT. 01-08-07
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1606137931/T0603770196.PDF

Document Type: Site Documents ***Document Date:*** 2/23/2007
Type: REPORTS - OTHER ***Submitted:***
Submitted By: STANTEC (AUTH_RP)
Title: 18-ER4 SITE ASSESSMENT REPORT 1-28-05 (HOLGUIN, FAHAN & ASSOCIATES, INC.).PDF
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1339033365/T0603770196.PDF

Document Type: Site Documents ***Document Date:*** 1/31/2007
Type: CORRESPONDENCE - OTHER ***Submitted:***
Submitted By: STANTEC (AUTH_RP)
Title: 328514JL.L04 18ER4 UNDERGROUND STORAGE TANKS PROGRAM - REQUEST FOR ADDITIONAL INFORMATION. 5-26-06
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8733889520/T0603770196.PDF

Document Type: Site Documents ***Document Date:*** 1/31/2007
Type: CORRESPONDENCE - OTHER ***Submitted:***
Submitted By: STANTEC (AUTH_RP)
Title: 328513JA.L01 18ER4 CHANGE OF ENVIRONMENTAL CONSULTANT. 04-19-05

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6630421280/T0603770196.PDF

Document Type: Site Documents **Document Date:** 1/31/2007
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: STANTEC (AUTH_RP)
Title: 328513JA.L02 18ER4 REQUEST FOR CASE TRANSFER. 2-3-06
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1388842523/T0603770196.PDF

Document Type: Monitoring Reports **Document Date:** 10/31/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (AUTH_RP)
Title: 3285 18ER4 3RD QUARTER 2006 GROUNDWATER MONITORING AND STATUS REPORT. 10-09-06
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1872227549/T0603770196.PDF

Document Type: Monitoring Reports **Document Date:** 7/20/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (AUTH_RP)
Title: 3285 18ER4 2ND QUARTER 2006 GROUNDWATER MONITORING AND STATUS REPORT. 07-03-06
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3515561759/T0603770196.PDF

Document Type: Site Documents **Document Date:** 4/25/2006*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL - AGENCY REQUEST FOR ADDITIONAL SITE INFORMATION DATED 04-2006
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1766657948/T0603770196.PDF

Document Type: Monitoring Reports **Document Date:** 4/19/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (AUTH_RP)
Title: 3285 18ER4 1ST QUARTER 2006 GROUNDWATER MONITORING AND STATUS REPORT. 4-12-06.PDF
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9024381339/T0603770196.PDF

Document Type: Monitoring Reports **Document Date:** 4/19/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (AUTH_RP)
Title: 3285 18ER4 4TH QUARTER 2005 GROUNDWATER MONITORING REPORT. 1-13-06.PDF
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8299695670/T0603770196.PDF

Document Type: Monitoring Reports **Document Date:** 4/19/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (AUTH_RP)
Title: 3285 18ER4 2ND QUARTER 2005 GROUNDWATER MONITORING REPORT. 07-18-05.PDF
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2819440543/T0603770196.PDF

Document Type: Monitoring Reports **Document Date:** 4/19/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (AUTH_RP)
Title: 3285 18ER4 3RD QUARTER 2005 GROUNDWATER MONITORING REPORT. 10-15-05.PDF
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4002942740/T0603770196.PDF

Document Type: Site Documents **Document Date:** 4/11/2005*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL - 1Q 2005 GROUNDWATER MONITORING AND PROGRESS REPORT DATED 04-2005
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9035680949/T0603770196.PDF

Document Type: Site Documents **Document Date:** 9/13/2004*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL - WORK PLAN FOR SITE ASSESSMENT ACTIVITIES DATED 09-2004
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3929897606/T0603770196.PDF

Document Type: Site Documents **Document Date:** 2/28/2003*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL RESPONSE TO REQUEST FOR INFORMATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6440011799/T0603770196.PDF

Document Type: Site Documents **Document Date:** 2/24/2003*

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

Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL - FUEL DISPENSING COMPLEX SOIL SAMPLING REPORT DATED 02-2003
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1129619896/T0603770196.PDF

Document Type: Site Documents **Document Date:** 1/13/2003*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL METHYL TERTIARY BUTYL ETHER POLLUTION INVESTIGATION OF THE CITY OF WHITTIER WATER DEPARTMENT WELL NO 13, WHITTIER
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4872253656/T0603770196.PDF

10	5 of13	NE	0.19 / 998.75	226.35 / 5	1100 SANTA ANITA AVE SOUTH EL MONTE CA 917333833	HMS LA

Site No: 002735
Area: 3U

Detail Info

Permit No:
File No: 073489
File Name: H & K SAINI INC
Status: File Opened, no permit exists
Permit Type:
Permit Status:
Permit Category:

Detail Info

Permit No: 00002746T
File No: 002824
File Name: MOBIL OIL CORP S/S #18-ER4
Status: Permit Closed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Permit Closed
Permit Category: Underground Storage Tank

Detail Info

Permit No: 000777169
File No: 059155
File Name: EL MONTE GAS-N-SAVE
Status: Equipment Permitted
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Equipment Permitted
Permit Category: Underground Storage Tank

Detail Info

Permit No: 000087737
File No: 021152
File Name: K Y MOBIL
Status: Permit Closed
Permit Type: Operating Industrial Waste Permit - Local Sewer
Permit Status: Permit Closed
Permit Category: Industrial Waste Permit

Detail Info

Permit No: 00002438J

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

File No: I02824
File Name: MOBIL OIL CORP
Status: Permit Closed
Permit Type: Operating Industrial Waste Permit - Local Sewer
Permit Status: Permit Closed
Permit Category: Industrial Waste Permit

Detail Info

Permit No: 000689045
File No: 056031
File Name: CIRCLE K STORES INC #2709488
Status: Permit Closed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Permit Closed
Permit Category: Underground Storage Tank

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	6 of13	NE	0.19 / 998.75	226.35 / 5	G AYVAZIAN 1100 N. SANTA ANITA SOUTH EL MONTE CA 91733	HHSS

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00027d76.pdf

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	7 of13	NE	0.19 / 998.75	226.35 / 5	H & K SAINI INC 1100 SANTA ANITA AVE South El Monte CA 91733	UST

Facility ID: LACoFA0023614
CERS ID: 10207309
County: Los Angeles
Latitude: 34.04089
Longitude: -118.04951
CalEnviroScrn 4 Pct: 90-95%
Permitting Agency: Los Angeles County Fire Department
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: 31
Senate District: 22

Tank Details

Epa Region: 9
No. of Closed UST: 1
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: Yes
Tank Ball Float: Yes
Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Regular Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: No
Tank Installatn Dt: 5/6/1987 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Fiberglass
Tank Spill Bucket: Yes
Tank Operator Name: El Monte Gas-N-Save, Inc.
Tank Operator Mail Address: 1100 Santa Anita Ave.
Tank Operator Mail City: South El Monte
Tank Operator Mail State: CA
Tank Operator Mail Zip: 91733
Tank Owner Name: Melody Investment, LLC
Tank Owner Mailing Address: 18034 Ventura Blvd., Ste 402
Tank Owner Mailing City: Encino
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 91316
Tank Capacity Gallons: 12000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tribal Lands: No

Tank Sacrificial Anode: No

Tank Details

Epa Region: 9
No. of Closed UST: 1
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 3
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: Yes
Tank Ball Float: Yes
Tank Operator Name: El Monte Gas-N-Save, Inc.
Tank Operator Mail Address: 1100 Santa Anita Ave.
Tank Operator Mail City: South El Monte
Tank Operator Mail State: CA
Tank Operator Mail Zip: 91733
Tank Owner Name: Melody Investment, LLC
Tank Owner Mailing Address: 18034 Ventura Blvd., Ste 402
Tank Owner Mailing City: Encino
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 91316
Tank Capacity Gallons: 10000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Diesel
Tank Cp Impr Curr: No
Tank Cp Shutoff: No
Tank Installatn Dt: 5/6/1987 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Fiberglass
Tank Spill Bucket: Yes
Tank Tribal Lands: No

Tank Details

Epa Region: 9
No. of Closed UST: 1
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 4
Tank Status: UST Permanent Closure on Site
Tank Type: Double Wall
Tank Alarms: No
Tank Ball Float: No
Tank Operator Name: El Monte Gas-N-Save, Inc.
Tank Operator Mail Address: 1100 Santa Anita Ave.
Tank Operator Mail City: South El Monte
Tank Operator Mail State: CA
Tank Operator Mail Zip: 91733
Tank Owner Name: Melody Investment, LLC
Tank Owner Mailing Address: 18034 Ventura Blvd., Ste 402
Tank Owner Mailing City: Encino
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 91316
Tank Capacity Gallons: 1000
Tank Piping Construction: Other
Tank Piping Type: Gravity
Tank Pw Piping Construction: None
Tank Sacrificial Anode: No

Tank Closure Date: 3/19/2019 12:00:00 AM
Tank Configuration: Stand Alone Tank
Tank Contents: Used Oil
Tank Cp Impr Curr: No
Tank Cp Shutoff: No
Tank Installatn Dt: 5/6/1987 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Fiberglass
Tank Spill Bucket: Yes
Tank Tribal Lands: No

Tank Details

Epa Region: 9
No. of Closed UST: 1
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government

Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Premium Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: No

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

Tank ID No.:	2	**Tank Installatn Dt:**	5/6/1987 12:00:00 AM
Tank Status:	Confirmed/Updated Information	**Tank No of Compart:**	1
Tank Type:	Double Wall	**Tank Pc Constructn:**	Fiberglass
Tank Alarms:	Yes	**Tank Spill Bucket:**	Yes
Tank Ball Float:	Yes	**Tribal Lands:**	No
Tank Operator Name:	El Monte Gas-N-Save, Inc.		
Tank Operator Mail Address:	1100 Santa Anita Ave.		
Tank Operator Mail City:	South El Monte		
Tank Operator Mail State:	CA		
Tank Operator Mail Zip:	91733		
Tank Owner Name:	Melody Investment, LLC		
Tank Owner Mailing Address:	18034 Ventura Blvd., Ste 402		
Tank Owner Mailing City:	Encino		
Tank Owner Mailing State:	CA		
Tank Owner Mailing Zip:	91316		
Tank Capacity Gallons:	10000		
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
10	8 of13	NE	0.19 / 998.75	226.35 / 5	EL MONTE GAS-N-SAVE, INC 1100 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	EMISSIONS

2015 Toxic Data

Facility ID:	174353	**COID:**	LA
Facility SIC Code:	5541	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2016 Toxic Data

Facility ID:	174353	**TS:**	
Facility SIC Code:	5541	**HRA:**	
CERR CODE:		**CH Index:**	
COID:	LA	**AH Index:**	
CO:	19	**Air Basin:**	SC
DISN:	SOUTH COAST AQMD	**District:**	SC
CHAPIS:			

2017 Toxic Data

Facility ID:	174353	**COID:**	LA
Facility SIC Code:	5541	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2018 Toxic Data

Facility ID:	174353	**COID:**	LA

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

Facility SIC Code: 5541
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2019 Toxic Data

CO: 19
Air Basin: SC
Faccility ID: 174353
District: SC
Facility SIC Code: 5541
COID: LA
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: 19
Air Basin: SC
Facility ID: 174353
District: SC
Facility SIC Code: 5541
COID: LA
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: 19
Air Basin: SC
Facility ID: 174353
District: SC
Facility SIC Code: 5541
COID: LA
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: SOUTH COAST AQMD
CHAPIS:
Cerr Code:
TS:
Health Risk Asmt:

10	9 of13	NE	0.19 / 998.75	226.35 / 5	El Monte Gas-N-Save, Inc. Site #2211451 1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733	CERS TANK

Site ID: 392094
Latitude: 34.040890
Longitude: -118.049510
Source: Data Collected February 2025

Regulated Programs

EI ID: 10207309
EI Description: Underground Storage Tank

Violations

Violation Date: 04/07/2017
Violation Program: HW
Violation Source: CERS
Violation Division: Los Angeles County Fire Department
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12

Violation Notes:

Returned to compliance on 05/15/2017. OBSERVATION: This facility's EPA ID number is inactive. A hazardous waste generator shall not treat, store, dispose of, transport or offer for transportation, hazardous waste without an EPA ID number. CORRECTIVE ACTION: Immediately contact DTSC and reactivate your EPA ID number and submit evidence to the CUPA 30 days from now.

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: 04/14/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

Failure to submit or maintain a current facility plot plan.

Violations

Violation Date: 08/08/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to have an approved UST Monitoring Plan.

Violations

Violation Date: 08/08/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2665(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2665(b)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

"Failure to submit a copy of the overfill prevention equipment inspection results on the "Overfill Prevention Equipment Inspection Report Form" to the UPA within 30 days after the inspection.
"

Violations

Violation Date: 08/08/2023 **Violation Source:** CERS
Violation Program: UST **Violation Division:** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b)(5) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(5)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to submit and/or maintain documentation regarding compatibility for UST system components.

Violations

Violation Date: 08/19/2020 **Violation Source:** CERS
Violation Program: UST **Violation Division:** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2716(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(f)
Violation Notes:

Returned to compliance on 08/21/2020. CERS SUBMITTAL REQUIRED-FRCT & CFO LETTER EXPIRED;DO REPORT REQUIREMENTS NOT MET: 1)SIGNATURES FROM OWNER.

Violation Description:

"Failure to maintain on-site, or off-site at a readily available location if approved by the UPA, copies of Designated Operator inspection records as follows:

Designated operator monthly inspection records for inspections performed before October 1, 2018 must be kept for 12 months from the month of inspection.

For inspections performed on or after October 1, 2018, copies of the ""Designated Underground Storage Tank Operator Visual Inspection Report"" must be kept for 36 months from the month of inspection.
"

Violations

Violation Date: 01/15/2014 **Violation Source:** CERS
Violation Program: HMRRP **Violation Division:** Los Angeles County Fire Department
Citation: HSC 6.95 25505(a) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)
Violation Notes:

Returned to compliance on 05/05/2014. Verified by Brenda Wright to be in compliance with CERS

Violation Description:

Owner/Operator failed to complete and/or submit a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet.

Violations

Violation Date: 03/22/2018 **Violation Source:** CERS
Violation Program: UST **Violation Division:** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)
Violation Notes:

Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)

Violation Description:

Failure to maintain records of repairs, lining, and upgrades on site, or off site if approved by the UPA, for the life of the UST.

Violations

Violation Date: 03/22/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)

Violation Description:

Failure to retain a copy of the permit to operate at the facility.

Violations

Violation Date: 03/23/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.

Violation Description:

Failure to have a UST Monitoring Plan available on site.

Violations

Violation Date: 04/14/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

Failure to submit a current UST Response Plan available on site.

Violations

Violation Date: 07/09/2020 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
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 07/16/2020. OBSERVATION: Uniform Hazardous Waste Manifests for waste water were not available at the time of inspection. CORRECTIVE ACTION: Locate a copy of the most recent manifests for waste water and submit copies to the inspector.

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: 08/08/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to submit the "Monitoring System Certification Form" to the UPA within 30 days of completion of the test.

Violations

Violation Date: 08/08/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to have an approved UST Response Plan.

Violations

Violation Date: 08/08/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(a)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)(2)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to submit the "Underground Storage Tank Statement of Understanding and Compliance Form."

Violations

Violation Date: 08/19/2020 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 08/21/2020. CERS SUBMITTAL REQUIRED-FRCT & CFO LETTER EXPIRED;DO REPORT REQUIREMENTS NOT MET: 1)SIGNATURES FROM OWNER.

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: 08/24/2023 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles County Fire Department
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 10/03/2023. OBSERVATION: The business failed to electronically submit complete and accurate chemical inventory information for all hazardous materials on site at or above reportable quantities. Observed 15x5 gal cylinders of propane outside facility. When reporting Propane (Liquefied Petroleum Gas), Physical State/Unit should read as: Liquid/Gallons. CORRECTIVE ACTION: Electronically submit complete and accurate chemical inventory information for all hazardous materials on site at or above reportable quantities.

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: 12/13/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25292.2(a) - California Health and Safety Code, Chapter 6.7, Section(s) 25292.2(a)
Violation Notes:

FINANCIAL RESPONSIBILITY CERTIFICATION IS EXPIRED, OR UNREADABLE

Violation Description:

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

Violations

Violation Date: 04/14/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

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: 04/14/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(2)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

Failure to maintain monitoring records for release detection and/or maintain records of appropriate follow-up actions.

Violations

Violation Date: 04/14/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

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: 08/08/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2637.1(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637.1(e)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to submit a copy of the spill containment test results on the "Spill Container Testing Report Form" to the UPA within 30 days after the test.

Violations

Violation Date: 02/02/2023
Violation Source: CERS
Violation Program: HMRRP
Violation Division: Los Angeles County Fire Department
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

OBSERVATION: The business failed to electronically submit complete and accurate chemical inventory information for all hazardous materials on site at or above reportable quantities. (Observed units for liquefied petroleum gas in cubic feet). CORRECTIVE ACTION: Electronically submit complete and accurate chemical inventory information for all hazardous materials on site at or above reportable quantities. (Submit liquefied petroleum gas in units of gallon).

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: 03/20/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.

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: 03/22/2018
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25293 - California Health and Safety Code, Chapter 6.7, Section(s) 25293
Violation Notes:

Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)

Violation Description:

Failure to maintain UST records of monitoring, testing, repairing, and closure in sufficient detail to enable the UPA to determine whether the UST systems are in compliance.

Violations

Violation Date: 08/08/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to submit or maintain a current facility plot plan.

Violations

Violation Date: 08/08/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to have current UST Monitoring Plan available on site.

Violations

Violation Date: 08/08/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN

SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

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: 10/24/2014 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2637 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637
Violation Notes:

Returned to compliance on 10/24/2014.

Violation Description:

Failure to comply with one or more of the following: conduct secondary containment testing, within six months of installation and every 36 months thereafter, conducted in accordance with proper practices, protocols, or test methods.

Violations

Violation Date: 03/23/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25290.1(c)(3), 25290.2(c)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25290.1(c)(3), 25290.2(c)(3)
Violation Notes:

Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.

Violation Description:

Failure to keep water out of the secondary containment of UST systems installed on or after July 1, 2003 and before July 1, 2004, or on or after July 1, 2004.

Violations

Violation Date: 04/07/2017 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: 22 CCR 12 66262.34(d) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(d)
Violation Notes:

Returned to compliance on 05/15/2017. one HW dru OBSERVATION: One HW drum was found stored >180 days. Facilities who generate less than 1000 kg of hazardous waste per month and do not exceed 6000 kg of waste stored on site at any time may store waste on site up to 180 days. CORRECTIVE ACTION: Immediately contact a licensed hazardous waste hauler to dispose of this waste under manifest and submit a copy of the manifest to the CUPA 30 days from now.

Violation Description:

Failure to send hazardous waste offsite for treatment, storage, or disposal within 180 days (or 270 days if waste is transported over 200 miles) for a generator who generates less than 1000 kilogram per month if all of the following conditions are met: (1) The quantity of hazardous waste accumulated onsite never exceeds 6,000 kilograms.
(2) The generator complies with the requirements of 40 Code of Federal Regulations section 262.34(d), (e) and (f).
(3) The generator does not hold acutely hazardous waste or extremely hazardous waste in an amount greater than one kilogram for more than 90 days.

Violations

Violation Date: 04/07/2017 ***Violation Source:*** CERS

Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
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 05/15/2017. OBSERVATION: One HW drum containing wastes were not properly labeled. All hazardous waste containers shall be marked with the following information: 1) the words "Hazardous Waste"; 2) name and address of generator; 3) hazardous properties; 4) physical state; 5) composition (contents); 6) accumulation start date. CORRECTIVE ACTION: Immediately label these containers and ensure that all containers are marked with all the required information. Since these containers have been on site longer than 90 (or 180) days, immediately contact a licensed hazardous waste hauler to dispose of this waste under manifest and submit a copy of the manifest to the CUPA by [date, 30 days from now].

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: 03/19/2014 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.95 25503.5(a) - California Health and Safety Code, Chapter 6.95, Section(s) 25503.5(a)
Violation Notes:

Returned to compliance on 04/07/2017. HMBP FAILURE TO SUBMIT

Violation Description:

Owner/Operator failed to establish and implement a Hazardous Materials Business Plan when storing hazardous materials at or above the thresholds quantities of 55 gallons/500 lbs/200 cubic feet.

Violations

Violation Date: 03/23/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Notes:

Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.

Violation Description:

Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.

Violations

Violation Date: 04/14/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(a)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

Failure of leak detection equipment to be located such that equipment is capable of detecting a leak at the earliest possible opportunity.

Violations

Violation Date: 04/14/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(a)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)(2)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

Failure to submit the "Underground Storage Tank Statement of Understanding and Compliance Form."

Violations

Violation Date: 08/08/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

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: 08/08/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(a)(1)(B) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)(1)(B)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to submit the "Designated Underground Storage Tank Operator Identification Form" within 30 days of installing a UST system or within 30 days of a change in DO.

Violations

Violation Date: 08/19/2020 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25292.2(a) - California Health and Safety Code, Chapter 6.7, Section(s) 25292.2(a)
Violation Notes:

Returned to compliance on 08/21/2020. CERS SUBMITTAL REQUIRED-FRCT & CFO LETTER EXPIRED;DO REPORT REQUIREMENTS NOT MET: 1)SIGNATURES FROM OWNER.

Violation Description:

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

Violations

Violation Date: 04/14/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

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: 04/14/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(a)(1)(B) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)(1)(B)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

Failure to submit the "Designated Underground Storage Tank Operator Identification Form" within 30 days of installing a UST system or within 30 days of a change in DO.

Violations

Violation Date: 04/14/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25292.2(a) - California Health and Safety Code, Chapter 6.7, Section(s) 25292.2(a)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

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

Violations

Violation Date: 08/08/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to retain a copy of the permit to operate at the facility.

Violations

Violation Date: 08/08/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25292.2(a) - California Health and Safety Code, Chapter 6.7, Section(s) 25292.2(a)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

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

Violations

Violation Date: 08/08/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25293 - California Health and Safety Code, Chapter 6.7, Section(s) 25293
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to maintain UST records in sufficient detail to enable the UPA to determine whether the UST systems are in compliance.

Violations

Violation Date: 01/15/2014 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles County Fire Department
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Notes:

Returned to compliance on 05/05/2014. Closed per Brenda Wright. HW generator status was pending. HW generator status assigned to this site.

Violation Description:

Failure to obtain and/or maintain an Active EPA ID.

Violations

Violation Date: 03/19/2014 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.67 Multiple - California Health and Safety Code, Chapter 6.67, Section(s) Multiple
Violation Notes:

Returned to compliance on 04/07/2017. OBSERVED HW DRUMS AT SITE

Violation Description:

Haz Waste Generator Program - Administration/Documentation - General

Violations

Violation Date: 03/20/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
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 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.

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: 03/20/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(f)
Violation Notes:

Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.

Violation Description:

Failure to implement the corrections specified in the inspection report within 30 days of receiving an inspection report from either the UPA or special inspector.

Violations

Violation Date: 03/22/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)

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: 03/22/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(f)
Violation Notes:

Returned to compliance on 04/08/2020. MISSING CURRENT CUPA PERMIT ONSITE.MISSING WORK ORDER 91 TURBINE AND LLD REPAIRS PERFORMED 3/23/17 (PERM MAY BE REQ'D)

Violation Description:

Failure to implement the corrections specified in the inspection report within 30 calendar days of receiving an inspection report from either the UPA or special inspector.

Violations

Violation Date: 04/14/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

Failure to have an approved UST Response Plan.

Violations

Violation Date: 08/24/2023 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

OBSERVATION: The business failed to electronically submit the Business Activities Page and/or Business Owner Operator Identification Page, or failed to report complete or accurate information on these forms. Observed the CERS Business Owner/Operator Identification page has Owner listed as Kulwinder K. Saini. Correct owner name to "H & K SAINI INC" in the CERS Business Owner/ Operator identification page. CORRECTIVE ACTION: Complete and electronically submit the Business Activities Page and/or Business Owner Operator Identification Page.

Violation Description:

Failure to report program data electronically.

Violations

Violation Date: 03/20/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2711(a)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2711(a)(8)
Violation Notes:

Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.

Violation Description:

Failure to submit or maintain a current facility plot plan.

Violations

Violation Date: 03/20/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.

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: 03/23/2016
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25291 - California Health and Safety Code, Chapter 6.7, Section(s) 25291
Violation Notes:

Returned to compliance on 03/23/2016.

Violation Description:

Failure to maintain under-dispenser containment, sumps, and/or other secondary containment in good condition and/or free of debris/liquid.

Violations

Violation Date: 03/23/2017
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.

Violation Description:

Failure to have an approved UST Monitoring Plan.

Violations

Violation Date: 03/23/2017
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(i)
Violation Notes:

Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.

Violation Description:

Failure to have a properly qualified service technician test leak detection equipment as required every 12 months (vapor, pressure, hydrostatic (VPH) system, sensors, line-leak detectors (LLD), automatic tank gauge (ATG), etc.).

Violations

Violation Date: 04/14/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2716(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(e)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

For designated operator (DO) monthly inspections conducted before October 1, 2018, failure to comply with one or more of the following requirements:
Be performed by an ICC certified DO.
Inspect monthly alarm history report, check that alarms are documented and responded to appropriately, and attach a copy.
Inspect for the presence of liquid/debris in spill containers.
Inspect for the presence of liquid/debris in under dispenser containment (UDC) and ensure that the monitoring equipment is positioned correctly.
Inspect for liquid or debris in containment sumps where an alarm occurred with no service visit.
Check that all testing and maintenance has been completed and documented.
Verify that all facility employees have been trained in accordance with 23 CCR 2715(c).
For designated operator (DO) 30 day inspections conducted on and after October 1, 2018, failure to conduct the designated UST operator visual inspection at least once every 30 days.

Violations

Violation Date: 08/08/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(f)
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to have a properly qualified service technician test leak detection equipment as required every 12 months (vapor, pressure, hydrostatic (VPH) system, sensors, line-leak detectors (LLD), automatic tank gauge (ATG), etc.).

Violations

Violation Date: 08/08/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25284 - California Health and Safety Code, Chapter 6.7, Section(s) 25284
Violation Notes:

NEW OWNER, OPERATING WITHOUT TANK PERMITS, NO D.O. RECORDS, TESTING RECORDS, TRAINING RECORDS, FAILED TO OPEN SUMPS/UDC'S TO INSPECT. OBTAIN TANK/CUPA PERMITS, PROVIDE TESTING/TRAINING, AND D.O. RECORDSPROVIDE ACCESS TO DO A COMPLETE INSPECTION.

Violation Description:

Failure to obtain a valid permit to operate from the UPA including but not limited to unpaid permit fees.

Violations

Violation Date: 02/02/2023 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
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 08/03/2023. OBSERVATION: 3x55 gal drums of waste oil located behind cashier was observed without the following information on the label: [Chemical content]. CORRECTIVE ACTION: Submit photos to the CUPA demonstrating that the container listed above has been 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: 03/20/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2716(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(f)
Violation Notes:

Returned to compliance on 04/08/2020. OVFL INSPECTION CONDCTD LATE; CERS CORRECTIONS NEEDED; OPEN VIOL: V858438 & V886547. CONDUCT & SUBMIT OVFL INSPECTION; CORRECT CERS; SUBMIT WORK ORDER FOR 91 TURBINE & LLD-PERMIT MAY BE REQUIRED FOR WORK ON 03/23/2017.

Violation Description:

"Failure to maintain on-site, or off-site at a readily available location if approved by the UPA, copies of Designated Operator inspection records as follows:

Designated operator monthly inspection records for inspections performed before October 1, 2018 must be kept for 12 months from the month of inspection.

For inspections performed on or after October 1, 2018, copies of the ""Designated Underground Storage Tank Operator Visual Inspection Report"" must be kept for 36 months from the month of inspection.
"

Violations

Violation Date: 03/23/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 04/08/2020. COLD START OCCURRED BETWEEN 7/22/16 AND 8/22/16. PERMIT REQUIRED. DISP 1/2, 5/6, WASTE OIL

SUMP HAS SMALL AMT LIQ. 91 TURBINE NOT WORKING. LLD CANNOT BE TESTED. REPAIR AND RESCHEDULE. PERMIT MAYBEREQUIRED.

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: 04/14/2022
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25284(a)(3)(A)&(B) - California Health and Safety Code, Chapter 6.7, Section(s) 25284(a)(3)(A)&(B)
Violation Notes:

1.OVFL NOT MEET REGS(LG150-3,BF>90%)ìSUBMIT PERMIT APP./UPDATE CERS+ 2.CERS;3.SUMP 208 NOT VERT/LOWìFIX,PROVIDE DOCS+;4.LIQUID IN DSL SMP ìREMOVE,PROVIDE DOCS+;5.D.O.MISSED 2/7/22 ALARMìACKNOWLEDGE+;6.UST OWNER SECT OF D.O.RPTS INCOMP/LATEìACKNOWLEDGE+|ALARM LOG START@INSP

Violation Description:

Failure to implement or maintain a written agreement between the UST owner and operator.

Violations

Violation Date: 08/24/2023
Violation Source: CERS
Violation Program: HW
Violation Division: Los Angeles County Fire Department
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Notes:

OBSERVATION: The generator has not obtained an Identification Number to manage hazardous waste. A hazardous waste generator shall not treat, store, dispose of, transport or offer for transportation, hazardous waste without obtaining an Identification Number. CORRECTIVE ACTION: Submit documentation to the CUPA demonstrating that you have obtained an Identification Number.

Violation Description:

Failure to obtain an Identification Number prior to treating, storing, disposing of, transporting or offering for transportation any hazardous waste.

Evaluations

Eval Date: 01/15/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Changed to Mobil; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/19/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

PERM REMOVAL OF 1K. GAL. WASTE OIL TANK-#4;TWO SAMPLES TAKEN- S-1 & S-2; NO VISIBLE CONT.;SAMPLES TAKEN BY GEO CAL INC-HENRY OLIVIER.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/16/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

violation abated; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/24/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Gurnour Saini, Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/24/2014
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

SITE MISSED TEST DATE FOR SB989 TESTING (2030048B) NOTICE MAILED. CURRENT TESTING DONE 10/24/14 WAS PASSING AT5 TIME I LEFT SITE.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/15/2014
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 03/19/2014
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 03/19/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

OVFL INSP. CONDCTD LATE; CERS CORRECTIONS; OPEN VIOLATIONS- V858438 & V886547- 91 TURBINE & LLD REPAIRS W/O WORK ORDER-03/27/17.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/14/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:OVFL NOT MEET REGS(LG150-3,BF>90%);CERS;SUMP 208 NOT VERT/LOW; LIQUID IN DSL STP;NO ALARM LOG;MISSED ALARM;D.O. RPT OWNER SIGNATURES; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/09/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Ben Mssoudi, manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/19/2020
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

CERS SUBMITTL REQUIRED-FRCT & CFO EXPIRED;DO REPORT REQUIREMENTS NOT MET: 1) SIGNATURES FROM OWNER.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/02/2023
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 10/02/2023
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 12/20/2023
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 12/20/2023
Violations Found: No

Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 08/03/2023
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 12/13/2023
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOTICE ISSUED TO SUBMIT NEW FORM; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/07/2017
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Ben Masoudi, Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/24/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Gurnour Saini, Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/11/2023
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 01/15/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW

Eval Source: CERS
Eval Notes:

Eval Date: 02/02/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Mike Verdi, Owner; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/02/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Mike Verdi, Owner; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/09/2020
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 10/21/2024
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Sukhjinder Sing, Cashier; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/07/2017
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Ben Masoudi, Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/15/2017
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

HW removed under manifest and current EPA ID; NOV abated.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/19/2014
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 03/22/2018
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

OPEN NOVC 858438 CS PERM AND 91 TURB NOT FUNCTIONAL/LLD NOT TESTED. VR TLS 350/SMITH/PLLD/VR208 SUMP+UDC/343 87 + WO/341 91 + DIESEL; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/23/2017
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

COLD START OCCURRED IN 2016. PERMIT REQUIRED. 91 OCTANE TURBINE NOT WORKING CANNOT TEST LLD. NOTICE ISSUED ONSITE. CERS CORRECTIONS; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/26/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

ALL DOCS ONSITE,NO ALARMS SINCE LAST M.C.,SUMPS CLEAN, SENSORS AT LOW POINT. MOST RECENT CERS SUBMTL ACCEPTED.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/02/2024
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 01/15/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS

Eval Notes:

Will wait for new ownership info for HW permit determination; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/23/2016
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

LIQUID PRESENT IN WASTE OIL SUMP AND UCDS #1/2 AND 5/6. LIQUID CLEANED AT THE TIME OF INSPECTION.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/08/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NEWO, NO TANK PERMITS, OR CERS DATABASE NOTICE ISSUED NO D.O OR RECORDS, UNABLE TO ACCESS TANKS FOR FIELD INSPECTION; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/11/2023
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 10/21/2024
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Sukhjinder Sing, Cashier; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 1100 SANTA ANITA AVE
City: South El Monte
State: CA
Country:
Zip Code: 91733
Phone:

Affil Type Desc: Environmental Contact
Entity Name: Harjit S Saini
Entity Title:
Address: 1100 SANTA ANITA AVE

City: South El Monte
State: CA
Country:
Zip Code: 91733
Phone:

Affil Type Desc: UST Property Owner Name
Entity Name: H & K SAINI INC
Entity Title:
Address: 1100 SANTA ANITA AVE
City: South El Monte
State: CA
Country: United States
Zip Code: 91733
Phone: (626) 443-3200

Affil Type Desc: UST Tank Owner
Entity Name: H & K SAINI INC
Entity Title:
Address: 1100 SANTA ANITA AVE
City: South El Monte
State: CA
Country: United States
Zip Code: 91733
Phone: (626) 443-3200

Affil Type Desc: CUPA District
Entity Name: Los Angeles County Fire
Entity Title:
Address: 5825 Rickenbacker Road
City: Commerce
State: CA
Country:
Zip Code: 90040-3027
Phone: (323) 890-4000

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

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

Affil Type Desc: Identification Signer
Entity Name: Arslan Khan
Entity Title: DO
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Operator
Entity Name: H & K SAINI INC
Entity Title:

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

Address:
City:
State:
Country:
Zip Code:
Phone: (626) 501-6962

Affil Type Desc: Property Owner
Entity Name: Kulwinder Saini
Entity Title:
Address: 1100 SANTA ANITA AVE
City: South El Monte
State: CA
Country: United States
Zip Code: 91733
Phone: (626) 443-3200

Affil Type Desc: UST Tank Operator
Entity Name: H & K SAINI INC
Entity Title:
Address: 1100 SANTA ANITA AVE
City: South El Monte
State: Ca
Country: United States
Zip Code: 91733
Phone: (626) 443-3200

Affil Type Desc: Legal Owner
Entity Name: H & K Saini Inc.
Entity Title:
Address: 1100 SANTA ANITA AVE
City: South El Monte
State: CA
Country: United States
Zip Code: 91733
Phone: (626) 443-3200

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	10 of13	NE	0.19 / 998.75	226.35 / 5	G. AYVAZIAN 1100 N. SANTA ANITA SOUTH EL MONTE CA	HIST TANK

Owner Name: MOBIL OIL CORP
Owner Street: 612 S. FLOWER ST
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 90017
No of Containers: 4
County: LOS ANGELES
Facility State: CA
Facility Zip: 91733

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	11 of13	NE	0.19 / 998.75	226.35 / 5	EL MONTE GAS N SAVE INC 1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733-3833	RCRA NON GEN

Handler ID: CAL000394540
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:**	44719
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20140227	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	34.041127
In Handler Univ:	Y	**Location Longitude:**	-118.049715
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

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

Handler Name:	EL MONTE GAS N SAVE INC
Location Street No:	
Location Street1:	1100 SANTA ANITA AVE
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733-3833
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	MEHRAN MIKE VERDI
Contact Street No:	
Contact Street1:	17904 LAKE VISTA DRIVE
Contact Street2:	
Contact City:	ENCINO
Contact State:	CA
Contact Zip:	91316
Contact Country:	
Contact Phone And Ext:	213-243-1414
Contact Fax:	818-827-3315
Contact Email Address:	OFFICE@OAKWOODMANAGEMENT.NET
Contact Title:	
Owner Name:	EL MONTE GAS N SAVE INC
Owner Type:	O
Owner Seq:	1
Operator Name:	MEHRAN MIKE VERDI
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20140227
Handler Name:	EL MONTE GAS N SAVE INC
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:***	17904 LAKE VISTA DRIVE
Name:	MEHRAN MIKE VERDI	***Street2:***	
Dt Became Current:		***City:***	ENCINO
Dt Ended Current:		***State:***	CA
Phone:	213-243-1414	***Country:***	
Source Type:	Implementer	***Zip:***	91316
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	19531 VENTURA BLVD.
Name:	EL MONTE GAS N SAVE INC	***Street2:***	
Dt Became Current:		***City:***	TARZANA
Dt Ended Current:		***State:***	CA
Phone:	213-243-1414	***Country:***	
Source Type:	Implementer	***Zip:***	91356-0000

10	***12 of13***	***NE***	***0.19 / 998.75***	***226.35 / 5***	***EL MONTE GAS-N-SAVE, INC SITE #2211451 1100 SANTA ANITA AVE SOUTH EL MONTE CA 91733***	***CUPA LA COUNTY***

Facility ID: FA0023614

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

CERS ID: 10207309

Active Facility Details

PE: 1001

PE: 7124

PE: 3001

Inactive Facility Details

PE: 7124

---

10 | **13 of13** | **NE** | **0.19 / 998.75** | **226.35 / 5** | **MOBIL OIL CORP SS 11ER4**
1100 N SANTA ANITA AVE
SOUTH EL MONTE CA | **UST SWEEPS**

C C:	A19-000-2824	**D Filename:**	SITE04A
BOE:	44-000400	**Page No:**	663
Comp:	2824	**County:**	LOS ANGELES
Status:	ACTIVE	**State :**	CA
No of Tanks:	4	**Zip:**	
Jurisdict:	LOS ANGELES COUNTY	**Latitude:**	34.041056
Agency:	WASTE MANAGEMENT DEPARTMENT	**Longitude:**	-118.050079
Phone:		**Georesult:**	S5HPNTSC-A

Tank Details

Tank ID:	000002	**S Contain:**	
O Tank ID:		**Stg:**	W
SWRCB No:	19-000-002824-000002	**Storage :**	
Removed:		**Storag Type:**	WASTE
Installed:		**P Contain:**	
A Date:	06-30-89	**Content:**	
Capac:		**ONA:**	
Tank Use:	UNKNOWN	**D File Name:**	TANK4A

Tank Details

Tank ID:	000004	**S Contain:**	
O Tank ID:		**Stg:**	W
SWRCB No:	19-000-002824-000004	**Storage :**	
Removed:		**Storag Type:**	WASTE
Installed:		**P Contain:**	
A Date:	06-30-89	**Content:**	
Capac:		**ONA:**	
Tank Use:	UNKNOWN	**D File Name:**	TANK4A

Tank Details

Tank ID:	000003	**S Contain:**	
O Tank ID:		**Stg:**	W
SWRCB No:	19-000-002824-000003	**Storage :**	
Removed:		**Storag Type:**	WASTE
Installed:		**P Contain:**	
A Date:	06-30-89	**Content:**	
Capac:		**ONA:**	
Tank Use:	UNKNOWN	**D File Name:**	TANK4A

Tank Details

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

Tank ID: 000001
O Tank ID:
SWRCB No: 19-000-002824-000001
Removed:
Installed:
A Date: 06-30-89
Capac:
Tank Use: UNKNOWN
S Contain:
Stg: W
Storage :
Storag Type: WASTE
P Contain:
Content:
ONA:
D File Name: TANK4A

---

11 | 1 of5 | NE | 0.19 / 1,011.66 | 226.70 / 6 | **10829 FAWCETT AVE SOUTH EL MONTE CA 91733** | HMS LA

Site No: 012335
Area: 3U

Detail Info

Permit No: 0000T6357
File No: 012465
File Name: O'NEIL & KNUDSON
Status: Equipment Removed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Equipment Removed
Permit Category: Underground Storage Tank

---

11 | 2 of5 | NE | 0.19 / 1,011.66 | 226.70 / 6 | **ONEIL AND KNUDSEN TOOL CO 10829 FAWCETT AVE. SOUTH EL MONTE CA 91733** | HHSS

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00028640.pdf

---

11 | 3 of5 | NE | 0.19 / 1,011.66 | 226.70 / 6 | **ONEIL & KNUDSEN TOOL CO. 10829 FAWCETT AVE. SOUTH EL MONTE CA** | HIST TANK

Owner Name: WALTER L. KNUDSEN
Owner Street: 10829 FAWCETT AVE.
Owner City: SOUTH EL MONTE
Owner State: CA
Owner Zip: 91733
No of Containers: 1
County: LOS ANGELES
Facility State: CA
Facility Zip: 91733

---

11 | 4 of5 | NE | 0.19 / 1,011.66 | 226.70 / 6 | **HACIENDA ENTERPRISES LTP 10829 FAWCETT AVE SOUTH EL MONTE CA 91733** | CUPA LA COUNTY

Facility ID: FA0033326
CERS ID: 0

Inactive Facility Details

PE: 3001

PE: 1001

---

11 | 5 of5 | NE | 0.19 / 1,011.66 | 226.70 / 6 | **ONEIL & KNUDSON 10829 FAWCETT AVE SOUTH EL MONTE CA** | UST SWEEPS

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

C C:	A19-000-12465	**D Filename:**	SITE04A
BOE:		**Page No:**	657
Comp:	12465	**County:**	LOS ANGELES
Status:	ACTIVE	**State :**	CA
No of Tanks:		**Zip:**	
Jurisdict:	LOS ANGELES COUNTY	**Latitude:**	34.040914
Agency:	WASTE MANAGEMENT DEPARTMENT	**Longitude:**	-118.049933
Phone:		**Georesult:**	S5HPNTSC-A

12	1 of7	NE	0.19 / 1,012.63	226.81 / 6	TEN30IOS AUTO BODY & PAINT 10901 FAWCETT AVE SOUTH EL MONTE CA 91733	EMISSIONS

2015 Toxic Data

Facility ID:	153032	**COID:**	LA
Facility SIC Code:	3999	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

12	2 of7	NE	0.19 / 1,012.63	226.81 / 6	TENORIOS AUTO BODY & PAINT 10901 FAWCETT AVE SOUTH EL MONTE CA 91733	EMISSIONS

2016 Toxic Data

Facility ID:	153032	**TS:**	
Facility SIC Code:	3999	**HRA:**	
CERR CODE:		**CH Index:**	
COID:	LA	**AH Index:**	
CO:	19	**Air Basin:**	SC
DISN:	SOUTH COAST AQMD	**District:**	SC
CHAPIS:			

2017 Toxic Data

Facility ID:	153032	**COID:**	LA
Facility SIC Code:	3999	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2018 Toxic Data

Facility ID:	153032	**COID:**	LA
Facility SIC Code:	3999	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Non-Cancer Chronic Haz Ind:						
Non-Cancer Acute Haz Ind:						
12	3 of7	NE	0.19 / 1,012.63	226.81 / 6	CHINCHAS AUTO BODY 10901 FAWCETT AVE SOUTH EL MONTE CA 91733	CUPA LA COUNTY

Facility ID: FA0010172
CERS ID: 10294432

Active Facility Details

PE: 1000

Inactive Facility Details

PE: 3001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	4 of7	NE	0.19 / 1,012.63	226.81 / 6	CHINCHAS AUTO BODY 10901 FAWCETT AVE SOUTH EL MONTE CA 91733	RCRA TSD

Handler ID: CAL000444326
Generator Status: N
Recycler Activity?: YES
Recycler Activity Note: This facility has been identified as a Recycler Facility from the RCRA Handler Report Module with a 'Yes' for Recycler Activity with or without Storage.

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:	Yes	**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:	20190313	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	34.040502
In Handler Univ:	Y	**Location Longitude:**	-118.049505
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:	20190628
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:	CHINCHAS AUTO BODY
Location Street No:	
Location Street1:	10901 FAWCETT AVE
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	ERIK OSUNA
Contact Street No:	
Contact Street1:	534 GREENDALE RD
Contact Street2:	
Contact City:	LA PUENTE
Contact State:	CA
Contact Zip:	91746
Contact Country:	
Contact Phone And Ext:	626-393-2507
Contact Fax:	323-372-3989
Contact Email Address:	BERTHAMOLINARI@YAHOO.COM
Contact Title:	
Owner Name:	MARGARITA OSUNA
Owner Type:	O
Owner Seq:	1
Operator Name:	ERIK OSUNA
Operator Type:	O

Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20190313
Handler Name: CHINCHAS AUTO BODY
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Tsd Activity: Y
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	534 GREENDALE RD
Name:	ERIK OSUNA	***Street2:***	
Dt Became Current:		***City:***	LA PUENTE
Dt Ended Current:		***State:***	CA
Phone:	626-393-2507	***Country:***	
Source Type:	Implementer	***Zip:***	91746

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	534 GREENDALE RD
Name:	MARGARITA OSUNA	***Street2:***	
Dt Became Current:		***City:***	LA PUENTE
Dt Ended Current:		***State:***	CA
Phone:	626-393-2507	***Country:***	
Source Type:	Implementer	***Zip:***	91746

12	*5 of7*	*NE*	*0.19 / 1,012.63*	*226.81 / 6*	***CHINCHAS AUTO BODY 10901 FAWCETT AVE SOUTH EL MONTE CA 91733***	***RCRA NON GEN***

Handler ID: CAL000444326
Generator Status: N
Recycler Activity?: YES
Recycler Activity Note: This facility has been identified as a Recycler Facility from the RCRA Handler Report Module with a 'Yes' for Recycler Activity with or without Storage.

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:	Yes	***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:	20190313	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	34.040502
In Handler Univ:	Y	**Location Longitude:**	-118.049505
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:	20190628
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:	CHINCHAS AUTO BODY
Location Street No:	
Location Street1:	10901 FAWCETT AVE
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	ERIK OSUNA
Contact Street No:	
Contact Street1:	534 GREENDALE RD

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

Contact Street2:
Contact City: LA PUENTE
Contact State: CA
Contact Zip: 91746
Contact Country:
Contact Phone And Ext: 626-393-2507
Contact Fax: 323-372-3989
Contact Email Address: BERTHAMOLINARI@YAHOO.COM
Contact Title:
Owner Name: MARGARITA OSUNA
Owner Type: O
Owner Seq: 1
Operator Name: ERIK OSUNA
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20190313
Handler Name: CHINCHAS AUTO BODY
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: ERIK OSUNA
Dt Became Current:
Dt Ended Current:
Phone: 626-393-2507
Source Type: Implementer
Street No:
Street1: 534 GREENDALE RD
Street2:
City: LA PUENTE
State: CA
Country:
Zip: 91746

Owner/Operator Ind: Current Owner
Type: Other
Name: MARGARITA OSUNA
Dt Became Current:
Dt Ended Current:
Phone: 626-393-2507
Source Type: Implementer
Street No:
Street1: 534 GREENDALE RD
Street2:
City: LA PUENTE
State: CA
Country:
Zip: 91746

12	6 of7	NE	0.19 / 1,012.63	226.81 / 6	CHINCHAS AUTO BODY 10901 FAWCETT AVE SOUTH EL MONTE CA 91733	EMISSIONS

2019 Toxic Data

CO: 19
Air Basin: SC
Facility ID: 189560
District: SC
Facility SIC Code: 3999
COID: LA
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TS:
Health Risk Asmt:

2020 Toxic Data

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

CO:	19	**DISN:**	SOUTH COAST AQMD
Air Basin:	SC	**CHAPIS:**	
Facility ID:	189560	**CHERR Code:**	
District:	SC	**TS:**	
Facility SIC Code:	3999	**Health Risk Asmt:**	
COID:	LA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2021 Toxic Data

Co:	19	**DISN:**	SOUTH COAST AQMD
Air Basin:	SC	**CHAPIS:**	
Facility ID:	189560	**Cerr Code:**	
District:	SC	**TS:**	
Facility SIC Code:	3999	**Health Risk Asmt:**	
COID:	LA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

12	7 of7	NE	0.19 / 1,012.63	226.81 / 6	**OSUNA COLLISION** **10901 FAWCETT AVE** **SOUTH EL MONTE CA 91733**	RCRA VSQG

Handler ID:	CAR000355511
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO 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:	N	**NAIC 1:**	811121
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20230602	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:	C	**Location Latitude:**	34.040256
In Handler Univ:	Y	**Location Longitude:**	-118.049215
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	09		
Fed Waste Gen Owner:	HQ		

State Waste Generator Owner:	CA
State Waste Generator:	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:	20230613
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:	OSUNA COLLISION
Location Street No:	10901
Location Street1:	FAWCETT AVE
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	ERIK OSUNA
Contact Street No:	10901
Contact Street1:	FAWCETT AVE
Contact Street2:	
Contact City:	SOUTH EL MONTE
Contact State:	CA
Contact Zip:	91733
Contact Country:	US
Contact Phone And Ext:	626-393-2507
Contact Fax:	
Contact Email Address:	ERIKOSUNA39@GMAIL.COM
Contact Title:	AUTO TECHNICIAN
Owner Name:	ERIK OSUNA
Owner Type:	C
Owner Seq:	1
Operator Name:	ERIK OSUNA
Operator Type:	C

Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20230602
Handler Name: OSUNA COLLISION
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: 212
Waste Code Desc: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: D039
Waste Code Desc: TETRACHLOROETHYLENE

Waste Code: F003
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: County
Name: ERIK OSUNA
Dt Became Current: 20230602
Dt Ended Current:
Phone: 626-393-2507
Source Type: Notification
Street No: 10901
Street1: FAWCETT AVE
Street2:
City: SOUTH EL MONTE
State: CA
Country: US
Zip: 91733

Owner/Operator Ind: Current Owner
Type: County
Name: ERIK OSUNA
Dt Became Current: 20230602
Dt Ended Current:
Phone: 626-393-2507
Source Type: Notification
Street No: 10901
Street1: FAWCETT AVE
Street2:
City: SOUTH EL MONTE
State: CA
Country: US
Zip: 91733

13	1 of17	NE	0.19 / 1,020.34	226.39 / 5	CHEVRON STATION 202030 1105 N SANTA ANITA S EL MONTE CA 91733	RCRA SQG

Handler ID: CAD980887855
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 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:	N	**NAIC 1:**	
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	19940622	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:	P	**Location Latitude:**	34.045837
In Handler Univ:	Y	**Location Longitude:**	-118.043993
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	SQG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
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

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

Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20000915
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:	CHEVRON STATION 202030
Location Street No:	1105
Location Street1:	N SANTA ANITA
Location Street2:	
Location City:	S EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	AHMAD MASRI
Contact Street No:	
Contact Street1:	1105 N SANTA ANITA
Contact Street2:	
Contact City:	S EL MONTE
Contact State:	CA
Contact Zip:	91733
Contact Country:	US
Contact Phone And Ext:	818-579-6874
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	CHEVRON USA PRODUCTS INC
Owner Type:	P
Owner Seq:	1
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19940622
Handler Name:	CHEVRON STATION 202030
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	P O BOX 2833
Name:	CHEVRON USA PRODUCTS INC	***Street2:***	
Dt Became Current:		***City:***	LA HABRA
Dt Ended Current:		***State:***	CA
Phone:	310-694-7452	***Country:***	
Source Type:	Notification	***Zip:***	90632-2833

13	***2 of17***	***NE***	***0.19 / 1,020.34***	***226.39 / 5***	***CHEVRON USA SS 202030 1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733***	***DELISTED TNK***

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

Delisted Storage Tanks

Facility ID: 21178
Latitude: 34.0429899
Longitude: -118.0484747
Permitting Agency: LOS ANGELES COUNTY
County: Los Angeles
Original Source: UST
Record Date: 30-JAN-2017

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	3 of17	NE	0.19 / 1,020.34	226.39 / 5	CHEVRON #202030/FORMER EXXON 1105 SANTA ANITA AVE N SOUTH EL MONTE CA 91733	LUST

Global ID: T0603703050
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): 8/1/1996
Cleanup Status: COMPLETED - CASE CLOSED
Case Type (DL): LUST Cleanup Site
Oil Field (SRCH):
Oil Field Oper (SRCH):
Census Tract (SRCH): 6037433700
Latitude (DL): 34.041317
Longitude (DL): -118.050004
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Site Facility Name (SRCH): CHEVRON #202030/FORMER EXXON
Address (SRCH): 1105 SANTA ANITA AVE N
City (SRCH): SOUTH EL MONTE
Zip (SRCH): 91733
County (SRCH): LOS ANGELES
Street No (DL): 1105
Street Name (DL): SANTA ANITA AVE N
City (DL): SOUTH EL MONTE
Zip (DL): 91733
County (DL): Los Angeles
State (DL): CA
Business Name (DL): CHEVRON #202030/FORMER EXXON
Site Facility Name: CHEVRON #202030/FORMER EXXON
Address : 1105 SANTA ANITA AVE N
City : SOUTH EL MONTE
Zip : 91733
County : LOS ANGELES
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: LOS ANGELES RWQCB (REGION 4)
Case Worker: YR
Local Agency: LOS ANGELES COUNTY
RB Case No: I-05213
Local Case No:
File Location:
Potential COC: Gasoline
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 9/28/1989
How Discovered: Tank Tightness Test
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Google Geocode
Discharge Cause: Unknown
Discharge Source: Other
EPA Region: 9

Leak Reported Dt: 1990-05-29 00:00:00
Military DoD Site: No
No Further Action Dt: 1996-08-01 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 91-95%
Calenviroscreen 4 Score: 95-100% (highest scores)
Claim No: 5372
Claim Status: Active
Site History:

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone No:

Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone No: 6264583507

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 8/1/1996

Status: Open - Verification Monitoring
Status Date: 1/4/1996

Status: Open - Site Assessment
Status Date: 7/3/1995

Status: Open - Remediation
Status Date: 2/18/1992

Status: Open - Site Assessment
Status Date: 12/19/1991

Status: Open - Site Assessment
Status Date: 9/28/1989

Status: Open - Case Begin Date
Status Date: 9/28/1989

GeoTracker Search - Regulatory Profile (as of September 25, 2024)

Site Facility Name: CHEVRON #202030/FORMER EXXON
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 1105 SANTA ANITA AVE N
City: SOUTH EL MONTE
Zip: 91733
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603703050
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 8/1/1996
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603703050&tabname=regulatoryhistory

Potential COC: GASOLINE
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
DWR GW Sub Basin: San Gabriel Valley (4-013)
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: I-05213
CASE MANAGER: YUE RONG
LOS ANGELES COUNTY
CASE MANAGER: JOHN AWUJO
CUF Claim No: 5372
CUF Priority Assig: D
CUF Amount Paid: $202,648
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Completed - Case Closed
Date : 8/1/1996

Status: Open - Verification Monitoring
Date : 1/4/1996

Status: Open - Site Assessment
Date : 7/3/1995

Status: Open - Remediation
Date : 2/18/1992

Status: Open - Site Assessment
Date : 12/19/1991

Status: Open - Case Begin Date
Date : 9/28/1989

Status: Open - Site Assessment
Date : 9/28/1989

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 8/1/1996
Received Issue Date: 8/1/1996
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603703050&enforcement_id=6504931&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 5/29/1990

Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 8/1/1996
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: MARIA BAMBICO (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603703050&enforcement_id=6504931

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13 ***4 of17*** ***NE*** ***0.19 / 1,020.34*** ***226.39 / 5*** ***1105 SANTA ANITA AVE SOUTH EL MONTE CA 917333832*** ***HMS LA***

Site No: 005024
Area: 3U

Detail Info

Permit No: 00003557T
File No: 005213
File Name: EXXON USA #7-8801
Status: Permit Closed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Permit Closed
Permit Category: Underground Storage Tank

Detail Info

Permit No: 000832810
File No: 062063
File Name: H&S ENERGY PRODUCTS LLC #2042
Status: Equipment Permitted
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Equipment Permitted
Permit Category: Underground Storage Tank

Detail Info

Permit No: 000075725
File No: 021178
File Name: SANTA ANITA CHEVRON #202030
Status: Permit Closed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Permit Closed
Permit Category: Underground Storage Tank

Detail Info

Permit No: 000009326
File No: I05213
File Name: SANTA ANITA EXXON SERVICE
Status: Permit Closed
Permit Type: Operating Industrial Waste Permit - Trunk Sewer
Permit Status: Permit Closed
Permit Category: Industrial Waste Permit

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13 ***5 of17*** ***NE*** ***0.19 /*** ***226.39 /*** ***EXXON SERVICE STATION*** ***HHSS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			1,020.34	5	1105 N. SANTA AVE. EL MONTE CA 91733	

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000265f3.pdf

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13	6 of17	NE	0.19 / 1,020.34	226.39 / 5	H&S Energy Products, LLC #2042 1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	UST

Facility ID: LACoFA0023631
CERS ID: 10290511
County: Los Angeles
Permitting Agency: Los Angeles County Fire Department
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: 31
Senate District: 22
Latitude: 34.04165
Longitude: -118.04996
CalEnviroScrn 4 Pct: 95-100% (highest scores)

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.: 7-T1
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: No
Tank Ball Float: No
Tank Operator Name: H&S Energy Products, LLC
Tank Operator Mail Address: 2860 N Santiago Blvd
Tank Operator Mail City: Orange
Tank Operator Mail State: CA
Tank Operator Mail Zip: 92867
Tank Owner Name: H&S Energy, LLC
Tank Owner Mailing Address: 2860 N Santiago Blvd suite 200
Tank Owner Mailing City: Orange
Tank Owner Mailing State: CA
Tank Owner Mailing Zip: 92867
Tank Capacity Gallons: 12000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No
Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Premium Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 4/1/1998 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Fiberglass
Tank Spill Bucket: Yes
Tribal Lands: No

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.: 9-T3
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: No
Tank Ball Float: No
Tank Operator Name: H&S Energy Products, LLC
Tank Operator Mail Address: 2860 N Santiago Blvd
Tank Operator Mail City: Orange
Tank Operator Mail State: CA
Tank Operator Mail Zip: 92867
Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Regular Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 4/1/1998 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Fiberglass
Tank Spill Bucket: Yes
Tribal Lands: No

Tank Owner Name:	H&S Energy, LLC
Tank Owner Mailing Address:	2860 N Santiago Blvd suite 200
Tank Owner Mailing City:	Orange
Tank Owner Mailing State:	CA
Tank Owner Mailing Zip:	92867
Tank Capacity Gallons:	12000
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:**	Stand Alone Tank
No. of Inuse UST:		**Tank Contents:**	13
No. of Oos UST:	0	**Tank Cp Impr Curr:**	No
Owner Type:	Non-Government	**Tank Cp Shutoff:**	Yes
Tank ID No.:	10-T4	**Tank Installatn Dt:**	4/1/1998 12:00:00 AM
Tank Status:	Confirmed/Updated Information	**Tank No of Compart:**	1
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:	H&S Energy Products, LLC
Tank Operator Mail Address:	2860 N Santiago Blvd
Tank Operator Mail City:	Orange
Tank Operator Mail State:	CA
Tank Operator Mail Zip:	92867
Tank Owner Name:	H&S Energy, LLC
Tank Owner Mailing Address:	2860 N Santiago Blvd suite 200
Tank Owner Mailing City:	Orange
Tank Owner Mailing State:	CA
Tank Owner Mailing Zip:	92867
Tank Capacity Gallons:	6000
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:**	Stand Alone Tank
No. of Inuse UST:		**Tank Contents:**	Regular Unleaded
No. of Oos UST:	0	**Tank Cp Impr Curr:**	No
Owner Type:	Non-Government	**Tank Cp Shutoff:**	Yes
Tank ID No.:	8-T2	**Tank Installatn Dt:**	4/1/1998 12:00:00 AM
Tank Status:	Confirmed/Updated Information	**Tank No of Compart:**	1
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:	H&S Energy Products, LLC
Tank Operator Mail Address:	2860 N Santiago Blvd
Tank Operator Mail City:	Orange
Tank Operator Mail State:	CA
Tank Operator Mail Zip:	92867
Tank Owner Name:	H&S Energy, LLC
Tank Owner Mailing Address:	2860 N Santiago Blvd suite 200
Tank Owner Mailing City:	Orange
Tank Owner Mailing State:	CA
Tank Owner Mailing Zip:	92867
Tank Capacity Gallons:	12000
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
13	7 of17	NE	0.19 / 1,020.34	226.39 / 5	CHEVRON DEALER, H&S ENERGY, LLC #202030 1105 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	EMISSIONS

2015 Toxic Data

Facility ID:	180798	***COID:***	LA
Facility SIC Code:	5541	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	8 of17	NE	0.19 / 1,020.34	226.39 / 5	H&S Energy Products, LLC #2042 1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	CERS TANK

Site ID:	64926
Latitude:	34.041650
Longitude:	-118.049960
Source:	Data Collected February 2025

Regulated Programs

EI ID:	10290511
EI Description:	Underground Storage Tank

Violations

Violation Date:	07/12/2023	***Violation Source:***	CERS
Violation Program:	UST	***Violation Division:***	Los Angeles County Department of Public Works
Citation:	23 CCR 16 2665(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2665(b)		

Violation Notes:

Returned to compliance on 07/24/2024. 1.CERS;2.A991459 STATED OPE & SPBK REPLACE W/DSL CONVERT TO B20(NO TESTING NOTIF,NO W. O.OBS RE REPAIRS);3.INCOMP ALARM LOG/RESPONSE 1.SUBMIT;2.PROVIDE LETTER OF EXPLAIN(LOE):WHEN CONVERT,WHAT REPLACED,ETC.ìCONDUCT O/DUE TEST,ASBLT MAY BE REQU+;3.FULL NAME,RESULTS,LOG

Violation Description:

"Failure to submit a copy of the overfill prevention equipment inspection results on the "Overfill Prevention Equipment Inspection Report Form" to the UPA within 30 days after the inspection.
"

Violations

Violation Date:	07/13/2021	***Violation Source:***	CERS
Violation Program:	UST	***Violation Division:***	Los Angeles County Department of Public Works
Citation:	23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712		

Violation Notes:

Returned to compliance on 08/02/2021. CERS CORRECTIONS REQUIRED. SPECIFICALLY, SITE PLAN:87 MAIN/AUX MIS- LABELLED,STP SENSORS ARE NOW 208 (NOT 352)-A960509 MAKE CERS CORRECTIONS, SUBMIT, NOTIFY INSPECTOR

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: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

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: 09/14/2018
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Notes:

Returned to compliance on 01/07/2019.

Violation Description:

Failure to submit the Annual Monitoring System Certification Form to the UPA within 30 days of completion of the test.

Violations

Violation Date: 07/12/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 07/24/2024. 1.CERS;2.A991459 STATED OPE & SPBK REPLACE W/DSL CONVERT TO B20(NO TESTING NOTIF,NO W. O.OBS RE REPAIRS);3.INCOMP ALARM LOG/RESPONSE 1.SUBMIT;2.PROVIDE LETTER OF EXPLAIN(LOE):WHEN CONVERT,WHAT REPLACED,ETC.ìCONDUCT O/DUE TEST,ASBLT MAY BE REQU+;3.FULL NAME,RESULTS,LOG

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: 07/30/2020
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2635(e)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2635(e)(8)
Violation Notes:

Returned to compliance on 10/05/2020. CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OUT SUBMIT CERS;SUBMIT PERMIT APP;SUBMIT WORK ORDER FOR LIGHT

Violation Description:

Failure to submit as-built plans for the location and orientation of the tanks and appurtenant piping systems for new installations and/or with the permit application.

Violations

Violation Date: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
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 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

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: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2716(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(f)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

"Failure to maintain on-site, or off-site at a readily available location if approved by the UPA, copies of Designated Operator inspection records as follows:

Designated operator monthly inspection records for inspections performed before October 1, 2018 must be kept for 12 months from the month of inspection.

For inspections performed on or after October 1, 2018, copies of the ""Designated Underground Storage Tank Operator Visual Inspection Report"" must be kept for 36 months from the month of inspection.
"

Violations

Violation Date: 09/14/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 01/07/2019.

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: 09/14/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25293 - California Health and Safety Code, Chapter 6.7, Section(s) 25293
Violation Notes:

Returned to compliance on 01/07/2019.

Violation Description:

Failure to maintain UST records of monitoring, testing, repairing, and closure in sufficient detail to enable the UPA to determine whether the UST systems are in compliance.

Violations

Violation Date: 07/13/2021 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

Returned to compliance on 08/02/2021. CERS CORRECTIONS REQUIRED. SPECIFICALLY, SITE PLAN:87 MAIN/AUX MIS- LABELLED,STP SENSORS ARE NOW 208 (NOT 352)-A960509 MAKE CERS CORRECTIONS, SUBMIT, NOTIFY INSPECTOR

Violation Description:

Failure to submit or maintain a current facility plot plan.

Violations

Violation Date: 07/30/2020 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

Returned to compliance on 10/05/2020. CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OUT SUBMIT CERS;SUBMIT PERMIT APP;SUBMIT WORK ORDER FOR LIGHT

Violation Description:

Failure to have an approved UST Monitoring Plan.

Violations

Violation Date: 08/27/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works

Citation: 23 CCR 16 2637.1(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637.1(e)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

Failure to submit a copy of the spill containment test results on the "Spill Container Testing Report Form" to the UPA within 30 days after the test.

Violations

Violation Date: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(j) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(j)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

Failure of the leak detection equipment to be installed, calibrated, operated, and/or maintained properly.

Violations

Violation Date: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(a)(1)(B) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)(1)(B)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

Failure to submit the "Designated Underground Storage Tank Operator Identification Form" within 30 days of installing a UST system or within 30 days of a change in DO.

Violations

Violation Date: 09/06/2017
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Notes:

Returned to compliance on 09/13/2018.

Violation Description:

Failure to submit the Annual Monitoring System Certification Form to the CUPA within 30 days of completion of the test.

Violations

Violation Date: 09/09/2015
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public

Works

Citation: 23 CCR 16 2665 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2665
Violation Notes:

Returned to compliance on 09/18/2015.

Violation Description:

Failure to comply with one or more of the following: failure to install a spill bucket, have a functional drain valve or other method for the removal of liquid from the spill bucket/spill container, and/or be resistant to galvanic corrosion.

Violations

Violation Date: 09/14/2018
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(f)
Violation Notes:

Returned to compliance on 01/07/2019.

Violation Description:

Failure to implement the corrections specified in the inspection report within 30 calendar days of receiving an inspection report from either the UPA or special inspector.

Violations

Violation Date: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

"Failure to meet one or more of the following requirements:

Install or maintain a liquid-tight spill container.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill container.

Be resistant to galvanic corrosion.

Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container.

Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Tested by a certified UST service technician.

Maintain records of spill containment testing for 36 months.

"

Violations

Violation Date: 09/14/2018
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works

Citation: 23 CCR 16 2641(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(a)
Violation Notes:

Returned to compliance on 01/07/2019.

Violation Description:

Failure of leak detection equipment to be located such that equipment is capable of detecting a leak at the earliest possible opportunity.

Violations

Violation Date: 09/14/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(c) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)
Violation Notes:

Returned to compliance on 01/07/2019.

Violation Description:

Failure to comply with one or more of the following designated operator (DO) monthly inspection requirements:

Be performed by an ICC certified DO.

Inspect monthly alarm history report, check that alarms are documented and responded to appropriately, and attach a copy. Inspect for the presence of liquid/debris in spill containers.

Inspect for the presence of liquid/debris in under dispenser containment (UDC) and ensure that the monitoring equipment is positioned correctly. Inspect for liquid or debris in containment sumps where an alarm occurred with no service visit. Check that all testing and maintenance has been completed and documented.

Verify that all facility employees have been trained in accordance with 23 CCR 2715(f)(2).

Violations

Violation Date: 09/14/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25290.1(c)(3),25290.2(c)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25290.1(c)(3), 25290.2(c)(3)
Violation Notes:

Returned to compliance on 01/07/2019.

Violation Description:

Failure to keep water out of the secondary containment of UST systems installed on or after July 1, 2003.

Violations

Violation Date: 07/12/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2637.1(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637.1(e)
Violation Notes:

Returned to compliance on 07/24/2024. 1.CERS;2.A991459 STATED OPE & SPBK REPLACE W/DSL CONVERT TO B20(NO TESTING NOTIF,NO W.O.OBS RE REPAIRS);3.INCOMP ALARM LOG/RESPONSE 1.SUBMIT;2.PROVIDE LETTER OF EXPLAIN(LOE):WHEN CONVERT,WHAT REPLACED,ETC.ìCONDUCT O/DUE TEST,ASBLT MAY BE REQU+;3.FULL NAME,RESULTS,LOG

Violation Description:

Failure to submit a copy of the spill containment test results on the "Spill Container Testing Report Form" to the UPA within 30 days after the test.

Violations

Violation Date: 07/12/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(2)
Violation Notes:

Returned to compliance on 07/24/2024. 1.CERS;2.A991459 STATED OPE & SPBK REPLACE W/DSL CONVERT TO B20(NO TESTING NOTIF,NO W. O.OBS RE REPAIRS);3.INCOMP ALARM LOG/RESPONSE 1.SUBMIT;2.PROVIDE LETTER OF EXPLAIN(LOE):WHEN CONVERT,WHAT REPLACED,ETC.ìCONDUCT O/DUE TEST,ASBLT MAY BE REQU+;3.FULL NAME,RESULTS,LOG

Violation Description:

Failure to maintain monitoring records for release detection and/or maintain records of appropriate follow-up actions.

Violations

Violation Date: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2711(a)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2711(a)(8)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

Failure to submit or maintain a current facility plot plan.

Violations

Violation Date: 09/06/2017
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 6.7 25284, 25286 - California Code of Regulations, Title 23, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

Returned to compliance on 09/13/2018.

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: 07/30/2020
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 10/05/2020. CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OUT SUBMIT CERS;SUBMIT PERMIT APP;SUBMIT WORK ORDER FOR LIGHT

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: 08/27/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

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: 08/27/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b)(1)(F) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(F)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

"Failure to conduct secondary containment testing, or one or more of the following requirements:

Perform the test of the secondary containment system upon installation, within six months of installation and every 36 months thereafter.

Perform the test of a secondary containment component within 30 days of a repair or discontinuing vacuum, pressure or hydrostatic monitoring.

Use a procedure that demonstrates the system works as well as at installation.
Use applicable manufacturer guidelines, industry codes, engineering standard, or professional engineer approval.

Performed by a certified service technician.

Maintain records of secondary containment testing for 36 months."

Violations

Violation Date: 08/27/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(a)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)(2)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

Failure to submit the "Underground Storage Tank Statement of Understanding and Compliance Form."

Violations

Violation Date: 08/27/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works

Citation: 23 CCR 16 2716(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(e)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

For designated operator (DO) monthly inspections conducted before October 1, 2018, failure to comply with one or more of the following requirements:
Be performed by an ICC certified DO.
Inspect monthly alarm history report, check that alarms are documented and responded to appropriately, and attach a copy.
Inspect for the presence of liquid/debris in spill containers.
Inspect for the presence of liquid/debris in under dispenser containment (UDC) and ensure that the monitoring equipment is positioned correctly.
Inspect for liquid or debris in containment sumps where an alarm occurred with no service visit.
Check that all testing and maintenance has been completed and documented.
Verify that all facility employees have been trained in accordance with 23 CCR 2715(c).
For designated operator (DO) 30 day inspections conducted on and after October 1, 2018, failure to conduct the designated UST operator visual inspection at least once every 30 days.

Violations

Violation Date: 09/14/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)
Violation Notes:

Returned to compliance on 01/07/2019.

Violation Description:

Failure to maintain records of repairs, lining, and upgrades on site, or off site if approved by the UPA, for the life of the UST.

Violations

Violation Date: 01/16/2020 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 10/01/2020. 9/12/19 MON CERT REJECTED FOR INCORRECT SITE PLAND AND MISSING TECH SIGNATURES ON SPILL BUCKETS RESUBMIT CORRECTED MON CERT

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: 07/12/2023 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
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 07/24/2024. 1.CERS;2.A991459 STATED OPE & SPBK REPLACE W/DSL CONVERT TO B20(NO TESTING NOTIF,NO W. O.OBS RE REPAIRS);3.INCOMP ALARM LOG/RESPONSE 1.SUBMIT;2.PROVIDE LETTER OF EXPLAIN(LOE):WHEN CONVERT,WHAT REPLACED,ETC.ìCONDUCT O/DUE TEST,ASBLT MAY BE REQU+;3.FULL NAME,RESULTS,LOG

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: 07/12/2023
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Notes:

Returned to compliance on 07/24/2024. 1.CERS;2.A991459 STATED OPE & SPBK REPLACE W/DSL CONVERT TO B20(NO TESTING NOTIF,NO W.O.OBS RE REPAIRS);3.INCOMP ALARM LOG/RESPONSE 1.SUBMIT;2.PROVIDE LETTER OF EXPLAIN(LOE):WHEN CONVERT,WHAT REPLACED,ETC.ìCONDUCT O/DUE TEST,ASBLT MAY BE REQU+;3.FULL NAME,RESULTS,LOG

Violation Description:

"Failure to meet one or more of the following requirements:

Install or maintain a liquid-tight spill container.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill container.

Be resistant to galvanic corrosion.

Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container.

Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Tested by a certified UST service technician.

Maintain records of spill containment testing for 36 months.

"

Violations

Violation Date: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

Failure to have an approved UST Monitoring Plan.

Violations

Violation Date: 09/06/2017
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2641(h) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(h)
Violation Notes:

Returned to compliance on 09/13/2018.

Violation Description:

Failure to have an approved UST Monitoring Plan.

Violations

Violation Date: 07/30/2020
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 10/05/2020. CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OUT SUBMIT CERS;SUBMIT PERMIT APP;SUBMIT WORK ORDER FOR LIGHT

Violation Description:

Failure to have current UST Monitoring Plan available on site.

Violations

Violation Date: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: 23 CCR 16 2712(b)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(2)
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

Failure to maintain monitoring records for release detection and/or maintain records of appropriate follow-up actions.

Violations

Violation Date: 08/27/2019
Violation Source: CERS
Violation Program: UST
Violation Division: Los Angeles County Department of Public Works
Citation: HSC 6.7 25293 - California Health and Safety Code, Chapter 6.7, Section(s) 25293
Violation Notes:

Returned to compliance on 10/01/2020. NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 M.C. NOT@SITE; 9/13/18 SPBK RPT ERRORS(C902026);DO RPT ERRORS;CERS... SCTR-7 DAYS;PROGRAM 87S LLD OR SUBMIT PERM TO RMV(IF 87M PLLDSUFFIC IENT);REPAIR LIGHT/W.O.;KEEP 3 YR@SITE;FIX 9/13/18 RPT;DO RPTS;CERS.

Violation Description:

Failure to maintain UST records in sufficient detail to enable the UPA to determine whether the UST systems are in compliance.

Violations

Violation Date: 09/07/2017 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
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 09/12/2017. OBSERVATION: 1 x 55 gallon steel drum of fuel and water waste and 1 x 55 gallon steel drum of fuel solids/ hoses located at the rear of the facility was observed without the following information on the label: Missing all information including the accumulation date. The label(s) only stated the type of hazardous waste. CORRECTIVE ACTION: Submit photos to the CUPA demonstrating that the container listed above has been 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: 09/09/2015 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: 23 CCR 16 2715(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(f)
Violation Notes:

Returned to compliance on 09/18/2015.

Violation Description:

Failure to comply with one or more of the following: provide training to facility employee(s) responsible for proper operation and maintenance every 12 months

and/or

train new employee(s) who are responsible for proper operation and maintenance within 30-days of hire

and/or

to have at least one employee present during operating hours that has been trained in the proper operation and maintenance of the UST system.

Violations

Violation Date: 09/14/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.7 25284, 25286 - California Health and Safety Code, Chapter 6.7, Section(s) 25284, 25286
Violation Notes:

Returned to compliance on 01/07/2019.

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: 10/07/2016 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles County Department of Public Works
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34

Violation Notes:

Returned to compliance on 09/07/2017.

Violation Description:

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

Evaluations

Eval Date: 07/30/2020
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:CERS,ELLD REMOVED FROM 87 AUX TANK W/O PERMIT,VR PANEL LIGHT OU T.SENSORS IN PLACE AT LOW POINT.DOCS ON SITE. NO LIQ OBSERVED; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/27/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 09/07/2017
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

George Abouhabib, Area Manager No violations observed with the Hazardous Materials Disclosure.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/17/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

UNABLE TO GET BILL FROM FIRE DEPT. VEEDER-ROOT STATING ALL NORMAL SENSORS CORRECT, SUMPA AND UDC'S CLEAN/DRY, ALL INFO IN CERS.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/27/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 07/12/2023
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:CERS;A991459(NO POST WORK TESTING NOTIF);INCOMP ALARM LOG| SUMPS DRY,SENSORS LOW,EQUIP CERTIFIED,3YR@SITE, DO 30 DAYS,ETC.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/14/2021
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:CERS(SITE PLAN)|INSP:SENSORS LOW,VERITICAL;3 YR RPTS/D.O.;ALARM S LOGGED/DOCUMENTATION;SUMPS DRY;PERMITS RECEIVED.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/13/2018
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

MC 2017 NOT ONSITE/SENT W/IN 30 DAYS;VR-352 IN 87 STP NOT IN CORR. LOCATION/POSITION;LIQ. IN 91 STP, 87 STP,DSL FILL; CERS CORRECTIONS.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/25/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Jose Rodriguez, manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/16/2020
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:RESULTS REJECTED FOR INCORRECT SITE PLAN AND MISSING TECH SIGN ON SPILL BUCKET FORMS; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/18/2023
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department

Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Jose Ramirez, Store Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/09/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NEW OPERATOR/ALL NEW EMPLOYEES AS OF 082715. NOVC ISSUED TO PERMIT SPBK DRAIN VALVE/ORING REPLACED DURING INSP & FOR EMPLOYEE TRAINING; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/18/2023
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Jose Ramirez, Store Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/12/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

SB989 AND MONITOR CERT. PERFORMED BOTH PASSING, SUMPS/UDC'S CLEAN SENSORD CORRECT AND AT LOW POINTE RECORDS COMPLETE, CERS ACCEPTED.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/06/2017
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

CERS UST INFO INACCURATE.CTLS 2016 SBMTTL >30 DAYS.VR/TLS-350R.SB989 7/12/16.USTS ACTUAL SET-UP & ORIG PLANS MATCHES: 91/87/89/DSL.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/24/2024
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

CERS ACCEPTED. SENSORS AT LOWEST POINT. 3 YEARS TEST RESULTS/DO INS-PECTIONS ONSITE. WORK ORDERS PROVIDED FOR ALARMS.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/07/2017
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

George Abouhabib, Area Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/27/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC:LATE SB989;87"SLAVE" PLLD NOT PROGRAMED;VR PWR LIGHT OUT;5/2/18 MC NOT @ SITE;9/13/18 SB989 RPT ERRORS(C902026); DO RPT ERRORS.....; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/08/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

PLLD REPLACED W/OUT PERMIT ON 4/3/16, FRCT EXPIRED IN CERS.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/25/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Eval Date: 10/07/2016
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Department of Public Works
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOVC ISSUED FOR REJECTED CTLS (ERRORS ON SUMMARY PAGE), SUPREME PLLD SENSOR REPLACED W/OUT PERM, FRCT EXPIRED (CURRENT IN CERS ON 092516); Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: Document Preparer
Entity Name: Christian Torres
Entity Title:
Address:
City:

State:
Country:
Zip Code:
Phone:

Affil Type Desc: Environmental Contact
Entity Name: Christian Torres
Entity Title:
Address: 2860 N Santiago Blvd. Suite 200
City: Orange
State: CA
Country:
Zip Code: 92867
Phone:

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 2860 N Santiago Blvd. Suite 200
City: Orange
State: CA
Country:
Zip Code: 92867
Phone:

Affil Type Desc: Identification Signer
Entity Name: AlaEddin (Victor) Hassan
Entity Title: Vice President
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: UST Property Owner Name
Entity Name: H&S Energy, LLC
Entity Title:
Address: 2860 N. Santiago Blvd. 2nd floor
City: Orange
State: CA
Country: United States
Zip Code: 92867
Phone: (714) 761-5426

Affil Type Desc: UST Tank Owner
Entity Name: H&S Energy, LLC
Entity Title:
Address: 2860 N Santiago Blvd suite 200
City: Orange
State: CA
Country: United States
Zip Code: 92867
Phone: (714) 761-5426

Affil Type Desc: Parent Corporation
Entity Name: H&S Energy, LLC
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: CUPA District
Entity Name: Los Angeles County Fire
Entity Title:
Address: 5825 Rickenbacker Road

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

City: Commerce
State: CA
Country:
Zip Code: 90040-3027
Phone: (323) 890-4000

Affil Type Desc: Property Owner
Entity Name: H&S Energy, LLC
Entity Title:
Address: 2860 Santiago Blvd. - 2nd floor
City: Orange
State: CA
Country: United States
Zip Code: 92867
Phone: (714) 761-5426

Affil Type Desc: Legal Owner
Entity Name: H&S Energy Products, LLC
Entity Title:
Address: 2860 N Santiago Blvd 2nd Floor
City: Orange
State: CA
Country: United States
Zip Code: 92867
Phone: (714) 761-5426

Affil Type Desc: Operator
Entity Name: H&S Energy Products, LLC
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (714) 761-5426

Affil Type Desc: UST Tank Operator
Entity Name: H&S Energy Products, LLC
Entity Title:
Address: 2860 N Santiago Blvd
City: Orange
State: CA
Country: United States
Zip Code: 92867
Phone: (714) 761-5426

Affil Type Desc: UST Permit Applicant
Entity Name: AlaEddin Hassan
Entity Title: CEO
Address:
City:
State:
Country:
Zip Code:
Phone: (714) 448-5000

13	9 of17	NE	0.19 / 1,020.34	226.39 / 5	EXXON SERVICE STATION 1105 N. SANTA AVE. EL MONTE CA	HIST TANK

Owner Name: EXXON COMPANY U.S.A.
Owner Street: 16945 NORTH CHASE BLVD.
Owner City: HOUSTON
Owner State: TX
Owner Zip: 77210
No of Containers: 5
County: LOS ANGELES
Facility State: CA
Facility Zip: 91733

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	10 of17	NE	0.19 / 1,020.34	226.39 / 5	H&S ENERGY, LLC, H&S 42 1105 N SANTA ANITA AVE SOUTH EL MONTE CA 91733	EMISSIONS

2016 Toxic Data

Facility ID: 182636
Facility SIC Code: 5541
CERR CODE:
COID: LA
CO: 19
DISN: SOUTH COAST AQMD
CHAPIS:
TS:
HRA:
CH Index:
AH Index:
Air Basin: SC
District: SC

2017 Toxic Data

Facility ID: 182636
Facility SIC Code: 5541
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2018 Toxic Data

Facility ID: 182636
Facility SIC Code: 5541
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2019 Toxic Data

CO: 19
Air Basin: SC
Faccility ID: 182636
District: SC
Facility SIC Code: 5541
COID: LA
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: 19
Air Basin: SC
Facility ID: 182636
District: SC
Facility SIC Code: 5541
COID: LA
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: SOUTH COAST AQMD
CHAPIS:
CHERR Code:
TS:
Health Risk Asmt:

2021 Toxic Data

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

Co: 19
Air Basin: SC
Facility ID: 182636
District: SC
Facility SIC Code: 5541
COID: LA
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

DISN: SOUTH COAST AQMD
CHAPIS:
Cerr Code:
TS:
Health Risk Asmt:

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13 | **11 of17** | **NE** | **0.19 / 1,020.34** | **226.39 / 5** | **H&S ENERGY PORDUCTS LLC**
2042
1105 SANTA ANITA AVE
SOUTH EL MONTE CA 91733 | **RCRA NON GEN**

Handler ID: CAL000409835
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: 2
Non Notifier:
Receive Date: 20200910
Active Site: -----
Land Type:
In Handler Univ: N
In A Universe: N
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: 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: ---

NAIC 1: 44719
NAIC 2:
NAIC 3:
NAIC 4:
State: CA
Location Latitude:
Location Longitude:
Loc GIS Primary: N
Loc GIS Origin:
State District Owner:
State District:

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:	20200925
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:	H&S ENERGY PORDUCTS LLC 2042
Location Street No:	
Location Street1:	1105 SANTA ANITA AVE
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	VICTOR HASSAN
Contact Street No:	
Contact Street1:	2860 N SANTIAGO BLVD
Contact Street2:	
Contact City:	ORANGE
Contact State:	CA
Contact Zip:	92867
Contact Country:	US
Contact Phone And Ext:	714-761-5426
Contact Fax:	714-252-5394
Contact Email Address:	A.HASSAN@HASOIL.COM
Contact Title:	
Owner Name:	
Owner Type:	
Owner Seq:	
Operator Name:	H&S ENERGYPRODUCTS LLC
Operator Type:	O
Operator Seq:	1
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20150902

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

Handler Name: H&S 42
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20200910
Handler Name: H&S ENERGY PORDUCTS LLC 2042
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: VICTOR HASSAN
Dt Became Current:
Dt Ended Current:
Phone: 714-761-5426
Source Type: Implementer
Street No:
Street1: 2860 N SANTIAGO BLVD
Street2:
City: ORANGE
State: CA
Country:
Zip: 92867

Owner/Operator Ind: Current Operator
Type: Other
Name: H&S ENERGYPRODUCTS LLC
Dt Became Current:
Dt Ended Current:
Phone: 714-761-5426
Source Type: Implementer
Street No:
Street1: 2860 N SANTIAGO BLVD
Street2:
City: ORANGE
State: CA
Country: US
Zip: 92867-0000

Owner/Operator Ind: Current Owner
Type: Other
Name: H&S ENERGY LLC
Dt Became Current:
Dt Ended Current:
Phone: 714-761-5426
Source Type: Implementer
Street No:
Street1: 2860 N SANTIAGO BLVD
Street2:
City: ORANGE
State: CA
Country:
Zip: 92867-0000

Historical Handler Details

Receive Dt: 20150902
Generator Code Description: Not a Generator, Verified
Handler Name: H&S 42

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	12 of17	NE	0.19 / 1,020.34	226.39 / 5	H&S #42 1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	CUPA LA COUNTY

Facility ID: FA0023631
CERS ID: 10290511

Active Facility Details

PE: 7124

PE: 1001

PE: 3002

Inactive Facility Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PE:		7124				
13	13 of17	NE	0.19 / 1,020.34	226.39 / 5	H&S ENERGY H&S#42 CHEVRON2 1105 Santa Anita Ave South El Monte CA 91733	ALT FUELS

ID:	158892	CNG Dispenser No:	
Fuel Type Code:	ELEC: Electric	CNG Site Renew Src:	
Station Phone:	888-758-4389	CNG Tot Compr Cap:	
Expected Date:		CNG Storage Cap:	
BD Blends:		CNG Fill Type Code:	
NG PSI:		CNG PSI:	
Federal Agency ID:		CNG Vehicle Class:	
Open Date:	2020-06-12	LNG Site Renew Src:	
Hydrogen is Retail:		LNG Vehicle Class:	
Federal Agency:		LPG Nozzle Types:	
Facility Type:		Hydrogen Pressures:	
Dt Last Confirmed:	2024-08-29	Hydrogen Standards:	
Updated at:	2024-08-29 01:11:46 UTC	Latitude:	34.0414
Access Code:	public	Longitude:	-118.049831
Access Detail Code:			
Groups with Access Code:	Public		
Groups with Access Code Fr:	Public		
Fed Agency Name:			
Hydrogen Status Link:			
E85 Other Ethanol Blends:			
NPS Unit Name:			
Cards Accepted:			
CNG Statn Sells Renewable Na:			
LNG Statn Sells Renewable Na:			
Maximum Vehicle Class:			
RD Blended With Biodiesel:			
RD Blends:			
RD Blends French:			
RD Maximum Biodiesel Level:			
Status:	Open: The station is open.		
Owner Type Desc:			
E85 Blender Pump Desc:			
NG Fill Type Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
Group with Access Desc:	Publicly available to all customers.		
LPG Primary Desc:			
Intersection Directions:	In front of store		
Access Days Time:	24 hours daily		
Restricted Access:			
Ev Workplace Charging:	false		
Funding Sources:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	14 of17	NE	0.19 / 1,020.34	226.39 / 5	CHEVRON 202030 1105 SANTA ANITA AVE. SOUTH EL MONTE CA 91733	RCRA NON GEN

Handler ID:	CAR000118307
Generator Status:	N
Recycler Activity?:	YES
Recycler Activity Note:	This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module for Management Methods H010 - Metals recovery including retorting, smelting, chemical, etc. H011 - Mercury recovery (includes mercury retorting, bulb/lamp crushing and mercury vapor recovery, thermostat recovery, mercury from medical equipment recovery, mercury car switch recovery, etc.) H015 - Deployment/deactivation of airbag waste followed by metals recovery H020 - Solvents recovery H039 - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc. H050 - Energy recovery at this site; used as fuel (includes on-site fuel blending before energy recovery) H061 - Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)

Violation/Evaluation Summary

Note: NO 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:	D	***NAIC 1:***	44711
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20200722	***NAIC 4:***	
Active Site:	-----	***State:***	CA
Land Type:	P	***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:	20200722
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:	CHEVRON 202030
Location Street No:	
Location Street1:	1105 SANTA ANITA AVE.
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	KATHY L NORRIS
Contact Street No:	
Contact Street1:	PO BOX 6004
Contact Street2:	
Contact City:	SAN RAMON
Contact State:	CA
Contact Zip:	94583
Contact Country:	US
Contact Phone And Ext:	925-842-5931
Contact Fax:	
Contact Email Address:	NAWTDESK@CHEVRON.COM
Contact Title:	
Owner Name:	CHEVRON PRODUCTS CO.
Owner Type:	P
Owner Seq:	1
Operator Name:	CHEVRON PRODUCTS CO.
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20020516
Handler Name:	CHEVRON STATION NO 202030
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D018
Waste Code Desc:	BENZENE

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20080219
Handler Name:	CHEVRON 202030
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D018
Waste Code Desc: BENZENE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20200722
Handler Name: CHEVRON 202030
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Deactivation

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: CHEVRON PRODUCTS CO.
Dt Became Current: 19920605
Dt Ended Current:
Phone:
Source Type: Deactivation
Street No:
Street1: PO BOX 6004
Street2:
City: SAN RAMON
State: CA
Country: US
Zip: 94583

Owner/Operator Ind: Current Owner
Type: Private
Name: CHEVRON PRODUCTS CO.
Dt Became Current: 19920605
Dt Ended Current:
Phone:
Source Type: Deactivation
Street No:
Street1: PO BOX 6004
Street2:
City: SAN RAMON
State: CA
Country: US
Zip: 94583

Owner/Operator Ind: Current Owner
Type: Private
Name: CHEVRON PRODUCTS CO.
Dt Became Current: 19920605
Dt Ended Current:
Phone:
Source Type: Annual/Biennial Report
Street No:
Street1: PO BOX 6004
Street2:
City: SAN RAMON
State: CA
Country: US
Zip: 94583

Owner/Operator Ind: Current Owner
Type: Private
Name: CHEVRON PRODUCTS CO
Dt Became Current:
Dt Ended Current:
Phone: 925-842-5931
Source Type: Notification
Street No:
Street1: P O BOX 6004
Street2:
City: SAN RAMON
State: CA
Country:
Zip: 94583

Owner/Operator Ind: Current Operator
Type: Private
Name: CHEVRON PRODUCTS CO.
Dt Became Current: 19920605
Dt Ended Current:
Phone:
Source Type: Annual/Biennial Report
Street No:
Street1:
Street2:
City:
State:
Country: US
Zip:

Historical Handler Details

Receive Dt: 20080219
Generator Code Description: Large Quantity Generator

Handler Name: CHEVRON 202030

Receive Dt: 20020516
Generator Code Description: Small Quantity Generator
Handler Name: CHEVRON STATION NO 202030

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13 | **15 of17** | **NE** | **0.19 / 1,020.34** | **226.39 / 5** | **EXXON COMPANY USA - SS#78801**
1105 N SANTA ANITA AVE
SOUTH EL MONTE CA

UST SWEEPS

C C: A19-000-5213
BOE: 44-000285
Comp: 5213
Status: ACTIVE
No of Tanks: 5
Jurisdict: LOS ANGELES COUNTY
Agency: WASTE MANAGEMENT DEPARTMENT
Phone:

D Filename: SITE04A
Page No: 663
County: LOS ANGELES
State : CA
Zip:
Latitude: 34.041179
Longitude: -118.050116
Georesult: S5HPNTSC-A

Tank Details

Tank ID: 000004
O Tank ID:
SWRCB No: 19-000-005213-000004
Removed:
Installed:
A Date: 06-30-89
Capac:
Tank Use: UNKNOWN

S Contain:
Stg: W
Storage :
Storag Type: WASTE
P Contain:
Content:
ONA:
D File Name: TANK4A

Tank Details

Tank ID: 000001
O Tank ID:
SWRCB No: 19-000-005213-000001
Removed:
Installed:
A Date: 06-30-89
Capac:
Tank Use: UNKNOWN

S Contain:
Stg: W
Storage :
Storag Type: WASTE
P Contain:
Content:
ONA:
D File Name: TANK4A

Tank Details

Tank ID: 000003
O Tank ID:
SWRCB No: 19-000-005213-000003
Removed:
Installed:
A Date: 06-30-89
Capac:
Tank Use: UNKNOWN

S Contain:
Stg: W
Storage :
Storag Type: WASTE
P Contain:
Content:
ONA:
D File Name: TANK4A

Tank Details

Tank ID: 000002
O Tank ID:
SWRCB No: 19-000-005213-000002
Removed:
Installed:
A Date: 06-30-89
Capac:
Tank Use: UNKNOWN

S Contain:
Stg: W
Storage :
Storag Type: WASTE
P Contain:
Content:
ONA:
D File Name: TANK4A

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

Tank Details

Tank ID:	000005	***S Contain:***	
O Tank ID:		***Stg:***	W
SWRCB No:	19-000-005213-000005	***Storage :***	
Removed:		***Storag Type:***	WASTE
Installed:		***P Contain:***	
A Date:	06-30-89	***Content:***	
Capac:		***ONA:***	
Tank Use:	UNKNOWN	***D File Name:***	TANK4A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	16 of17	NE	0.19 / 1,020.34	226.39 / 5	H&S ENERGY H&S#42 CHEVRON1 1105 Santa Anita Ave South El Monte CA 91733	ALT FUELS

ID:	176293	***CNG Dispenser No:***	
Fuel Type Code:	ELEC: Electric	***CNG Site Renew Src:***	
Station Phone:	888-758-4389	***CNG Tot Compr Cap:***	
Expected Date:		***CNG Storage Cap:***	
BD Blends:		***CNG Fill Type Code:***	
NG PSI:		***CNG PSI:***	
Federal Agency ID:		***CNG Vehicle Class:***	
Open Date:	2021-01-27	***LNG Site Renew Src:***	
Hydrogen is Retail:		***LNG Vehicle Class:***	
Federal Agency:		***LPG Nozzle Types:***	
Facility Type:		***Hydrogen Pressures:***	
Dt Last Confirmed:	2024-08-29	***Hydrogen Standards:***	
Updated at:	2024-08-29 01:11:39 UTC	***Latitude:***	34.040966
Access Code:	public	***Longitude:***	-118.049972
Access Detail Code:			
Groups with Access Code:	Public		
Groups with Access Code Fr:	Public		
Fed Agency Name:			
Hydrogen Status Link:			
E85 Other Ethanol Blends:			
NPS Unit Name:			
Cards Accepted:			
CNG Statn Sells Renewable Na:			
LNG Statn Sells Renewable Na:			
Maximum Vehicle Class:			
RD Blended With Biodiesel:			
RD Blends:			
RD Blends French:			
RD Maximum Biodiesel Level:			
Status:	Open: The station is open.		
Owner Type Desc:			
E85 Blender Pump Desc:			
NG Fill Type Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
Group with Access Desc:	Publicly available to all customers.		
LPG Primary Desc:			
Intersection Directions:	Left side of building		
Access Days Time:	24 hours daily		
Restricted Access:			
Ev Workplace Charging:	false		
Funding Sources:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	17 of17	NE	0.19 / 1,020.34	226.39 / 5	CHEVRON #202030/FORMER EXXON 1105 SANTA ANITA AVE SOUTH EL MONTE CA 91733	LUST

Global ID:	T0603780681	***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):**	6037433700
Status (SRCH):	COMPLETED - CASE CLOSED	**Latitude (DL):**	34.0413517443597
Status (DL):	Completed - Case Closed	**Longitude (DL):**	-118.05001616478
Status Date (DL):	12/1/2021	**RWQCB Region (DL):**	LOS ANGELES RWQCB (REGION 4)
Cleanup Status:	COMPLETED - CASE CLOSED		

Site Facility Name (SRCH): CHEVRON #202030/FORMER EXXON
Address (SRCH): 1105 SANTA ANITA AVE
City (SRCH): SOUTH EL MONTE
Zip (SRCH): 91733
County (SRCH): LOS ANGELES
Street No (DL): 1105
Street Name (DL): SANTA ANITA AVE
City (DL): SOUTH EL MONTE
Zip (DL): 91733
County (DL): Los Angeles
State (DL): CA
Business Name (DL): CHEVRON #202030/FORMER EXXON
Site Facility Name: CHEVRON #202030/FORMER EXXON
Address : 1105 SANTA ANITA AVE
City : SOUTH EL MONTE
Zip : 91733
County : LOS ANGELES
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: LOS ANGELES RWQCB (REGION 4)
Case Worker: JFL
Local Agency: LOS ANGELES COUNTY
RB Case No: I-05213A
Local Case No:
File Location: Regional Board
Potential COC: Gasoline
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 2/4/2003
How Discovered:
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
EPA Region: 9
Leak Reported Dt: 2003-02-04 00:00:00
Military DoD Site: No
No Further Action Dt: 2021-12-01 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 91-95%
Calenviroscreen 4 Score: 95-100% (highest scores)
Claim No: 21268
Claim Status: Ineligible
Site History:

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker

Contact Name: TIM SMITH
Organization Name: LOS ANGELES COUNTY
Address: 900 S. FREMONT AVE.
City: ALHAMBRA
Email: tsmith@dpw.lacounty.gov
Phone No:

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: JOE F. LUERA
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH STREET, SUITE 200
City: LOS ANGELES
Email: joe.luera@waterboards.ca.gov
Phone No:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 12/1/2021

Status: Open - Eligible for Closure
Status Date: 4/16/2021

Status: Open - Case Begin Date
Status Date: 2/4/2003

Status: Informational Item / Review Complete
Status Date: 2/4/2003

GeoTracker Search - Regulatory Profile (as of September 25, 2024)

Site Facility Name: CHEVRON #202030/FORMER EXXON
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 1105 SANTA ANITA AVE
City: SOUTH EL MONTE
Zip: 91733
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603780681
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 12/1/2021
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603780681&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
DWR GW Sub Basin: San Gabriel Valley (4-013)
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: I-05213A
CASE MANAGER: JOE F. LUERA
LOS ANGELES COUNTY
CASE MANAGER: TIM SMITH
CUF Claim No:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File No:
WDR Order No:
Project Oversight Agencies:
Facility Type:
Composting Method:
Grndwtr Monitoring Frequency:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply

Site History:

No site history available

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Completed - Case Closed
Date : 12/1/2021

Status: Open - Eligible for Closure
Date : 4/16/2021

Status: Informational Item / Review Complete
Date : 2/4/2003

Status: Open - Case Begin Date
Date : 2/4/2003

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 12/1/2021
Received Issue Date: 12/1/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603780681&enforcement_id=6481530&temptable=ENFORCEMENT
Title Description Comments:

Closure transmittal and NFA letter

Action Type: Notices
Action: Notification - Preclosure
Action Date: 9/9/2021
Received Issue Date: 9/9/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603780681&enforcement_id=6476788&temptable=ENFORCEMENT
Title Description Comments:

Pre-closure Notice

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 2/4/2016
Received Issue Date: 2/4/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603780681&doc_id=5881571
Title Description Comments:

UST Removal report

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 2/23/2009
Received Issue Date: 2/23/2009
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Notice to Comply
Action Date: 9/16/2008
Received Issue Date: 9/16/2008
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603780681&enforcement_id=5988294&temptable=ENFORCEMENT
Title Description Comments:

Notice of Non-Compliance

Action Type: Leak Action
Action: Leak Reported
Action Date: 2/4/2003
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 2/4/2003
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 12/1/2021
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: JOE LUERA (REGULATOR)
Title: CLOSURE TRANSMITTAL AND NFA LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603780681&enforcement_id=6481530

Document Type: Site Documents ***Document Date:*** 9/9/2021
Type: NOTIFICATION - PRECLOSURE ***Submitted:***
Submitted By: JOE LUERA (REGULATOR)
Title: PRE-CLOSURE NOTICE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603780681&enforcement_id=6476788

Document Type: Site Documents ***Document Date:*** 1/21/2021
Type: CORRESPONDENCE ***Submitted:***
Submitted By: ARCADIS (CONTRACTOR)
Title: CHANGE IN PROJECT MANAGEMENT LETTER
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2501991987/T0603780681.PDF

Document Type: Site Documents ***Document Date:*** 10/2/2018*
Type: CORRESPONDENCE ***Submitted:***
Submitted By: ARCADIS (CONTRACTOR)
Title: CHANGE IN PROJECT MANAGEMENT LETTER
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3563864588/T0603780681.PDF

Document Type: Site Documents ***Document Date:*** 6/21/2017*
Type: CORRESPONDENCE ***Submitted:***
Submitted By: AECOM (CONTRACTOR)
Title: 202030 MOC AECOM PM CHANGE_6-21-17
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7133546829/T0603780681.PDF

Document Type: Site Documents ***Document Date:*** 2/1/2017*
Type: CORRESPONDENCE ***Submitted:***
Submitted By: AECOM (CONTRACTOR)
Title: 202030 MANAGEMENT OF CHANGE NOTIFICATION_02012017
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9341422736/T0603780681.PDF

Document Type: Site Documents ***Document Date:*** 4/8/2016*
Type: SITE ASSESSMENT REPORT ***Submitted:***
Submitted By: AECOM (CONTRACTOR)
Title: BASELINE SITE ASSESSMENT REPORT PART 2
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6832449555/T0603780681.PDF

Document Type: Site Documents ***Document Date:*** 4/8/2016*
Type: SITE ASSESSMENT REPORT ***Submitted:***
Submitted By: AECOM (CONTRACTOR)
Title: BASELINE SITE ASSESSMENT REPORT PART 3

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

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7335668981/T0603780681.PDF

Document Type: Site Documents **Document Date:** 4/8/2016*
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: AECOM (CONTRACTOR)
Title: BASELINE SITE ASSESSMENT REPORT PART 1
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2108789801/T0603780681.PDF

Document Type: Site Documents **Document Date:** 2/4/2016
Type: CORRESPONDENCE **Submitted:**
Submitted By: JOE LUERA (REGULATOR)
Title: UST REMOVAL REPORT
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603780681&document_id=5881571

Document Type: Site Documents **Document Date:** 8/22/2014*
Type: CORRESPONDENCE **Submitted:**
Submitted By: AECOM (CONTRACTOR)
Title: CHANGE OF PROJECT MANAGER FOR AECOM
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4974997818/T0603780681.PDF

Document Type: Site Documents **Document Date:** 3/4/2013*
Type: CORRESPONDENCE **Submitted:**
Submitted By: AECOM (CONTRACTOR)
Title: CHANGE OF CONTACT INFORMATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7815702319/T0603780681.PDF

Document Type: Site Documents **Document Date:** 9/28/2012*
Type: CORRESPONDENCE **Submitted:**
Submitted By: JIM HASLETT (AUTH_RP)
Title: 202030_CHEVRON PM CHANGE_09282012
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8616193652/T0603780681.PDF

Document Type: Site Documents **Document Date:** 10/14/2011*
Type: CORRESPONDENCE **Submitted:**
Submitted By: JIM HASLETT (AUTH_RP)
Title: 202030_CHEVRON PM CHANGE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2985823869/T0603780681.PDF

Document Type: Site Documents **Document Date:** 2/20/2009*
Type: CORRESPONDENCE **Submitted:**
Submitted By: JIM HASLETT (AUTH_RP)
Title: 2009 FEBRUARY 20-2030 RESPONSE LETTER
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7722603917/T0603780681.PDF

Document Type: Site Documents **Document Date:** 9/16/2008
Type: NOTICE TO COMPLY **Submitted:**
Submitted By: (REGULATOR)
Title: NOTICE OF NON-COMPLIANCE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603780681&enforcement_id=5988294

14	1 of2	NE	0.20 / 1,071.42	226.87 / 6	ERNIE'S CARBURETORS 10903 FAWCETT AVE SOUTH EL MONTE CA 91733	CUPA LA COUNTY

Facility ID: FA0010170
CERS ID: 10306606

Active Facility Details

PE: 1000

14	2 of2	NE	0.20 / 1,071.42	226.87 / 6	ERNIE'S CARBURETORS 10903 FAWCETT AVE SOUTH EL MONTE CA 91733	RCRA SQG

Handler ID: CAD982370579

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 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:	N	**NAIC 1:**	811118
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	19880418	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:	O	**Location Latitude:**	34.04011
In Handler Univ:	Y	**Location Longitude:**	-118.049091
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	SQG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	CA
Accessibility:		**State District:**	3
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:	ERNIE'S CARBURETORS
Location Street No:	
Location Street1:	10903 FAWCETT AVE
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	ENVIRONMENTAL MANAGER
Contact Street No:	
Contact Street1:	10903 FAWCETT AVE
Contact Street2:	
Contact City:	SOUTH EL MONTE
Contact State:	CA
Contact Zip:	91733
Contact Country:	US
Contact Phone And Ext:	818-444-7167
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	ERNESTO MACIAS
Owner Type:	P
Owner Seq:	1
Operator Name:	NOT REQUIRED
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19880418
Handler Name:	ERNIE'S CARBURETORS
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	NOT REQUIRED	***Street2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	ME
Phone:	415-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	NOT REQUIRED
Name:	ERNESTO MACIAS	***Street2:***	

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

Dt Became Current: | **City:** NOT REQUIRED
Dt Ended Current: | **State:** ME
Phone: 415-555-1212 | **Country:**
Source Type: Notification | **Zip:** 99999

---

15 | **1 of2** | **ENE** | **0.21 / 1,093.11** | **226.92 / 6** | **JAMES S LORENZO MACHINE**
10915 FAWCETT AVE
SOUTH EL MONTE CA 91733
CUPA
LA COUNTY

Facility ID: FA0010171
CERS ID: 10283428

Active Facility Details

PE: 1001

PE: 3001

---

15 | **2 of2** | **ENE** | **0.21 / 1,093.11** | **226.92 / 6** | **JAMES S LORENZO MACHINE**
10915 E FAWCETT AVE
SO EL MONTE CA 91733-0000
RCRA
NON GEN

Handler ID: CAL912204491
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:**	3327
Seq No:	1	**NAIC 2:**	56299
Non Notifier:		**NAIC 3:**	
Receive Date:	19910808	**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:	20190913
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:	JAMES S LORENZO MACHINE
Location Street No:	
Location Street1:	10915 E FAWCETT AVE
Location Street2:	
Location City:	SO EL MONTE
Location State:	CA
Location Zip:	91733-0000
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	JAMES LORENZO/OWNER
Contact Street No:	
Contact Street1:	10915 E FAWCETT AVE
Contact Street2:	
Contact City:	SO EL MONTE
Contact State:	CA
Contact Zip:	91733-0000
Contact Country:	
Contact Phone And Ext:	626-444-8555
Contact Fax:	626-444-3318
Contact Email Address:	JSLORENZO@CHARTER.NET
Contact Title:	
Owner Name:	JAMES S LORENZO
Owner Type:	O
Owner Seq:	1
Operator Name:	JAMES LORENZO/OWNER
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19910808
Handler Name:	JAMES S LORENZO MACHINE
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:***	20409 VIA VERDE AVE.
Name:	JAMES S LORENZO	***Street2:***	
Dt Became Current:		***City:***	COVINA
Dt Ended Current:		***State:***	CA
Phone:	626-332-5745	***Country:***	
Source Type:	Implementer	***Zip:***	91724
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	10915 E FAWCETT AVE
Name:	JAMES LORENZO/OWNER	***Street2:***	
Dt Became Current:		***City:***	SO EL MONTE
Dt Ended Current:		***State:***	CA
Phone:	626-444-8555	***Country:***	
Source Type:	Implementer	***Zip:***	91733-0000

16	***1 of6***	***NE***	***0.22 / 1,137.26***	***227.23 / 6***	***R AND R CUSTOM COACH WORKS 1126 N SANTA ANITA SOUTH EL MONTE CA 91733***	***RCRA SQG***

Handler ID:	CAD982499733
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 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:***	

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

Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	19960901	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:	P	**Location Latitude:**	34.041371
In Handler Univ:	Y	**Location Longitude:**	-118.049359
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	SQG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	CA
Accessibility:		**State District:**	3
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:	R AND R CUSTOM COACH WORKS
Location Street No:	
Location Street1:	1126 N SANTA ANITA
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
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: P
Operator Seq: 3
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19930826
Handler Name: R AND R CUSTOM COACH WORKS
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: R AND R CUSTOM COACH WORKS
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: NOT REQUIRED
Dt Became Current:
Dt Ended Current:
Phone: 415-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: ME
Country:
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: BERT EPTEN
Dt Became Current:
Dt Ended Current:
Phone: 619-297-3201
Source Type: Notification
Street No:
Street1: 1835 EL CAJON STE D
Street2:
City: SAN DIEGO
State: CA
Country:
Zip: 92103

Historical Handler Details

Receive Dt: 19930826
Generator Code Description: Large Quantity Generator
Handler Name: R AND R CUSTOM COACH WORKS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	2 of6	NE	0.22 / 1,137.26	227.23 / 6	1126 SANTA ANITA AVE SOUTH EL MONTE CA 91733	HMS LA

Site No: 013589
Area: 3U

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

Detail Info

Permit No:
File No: 013980
File Name: R&R CUSTOM COACHWORKS
Status: Equipment Removed
Permit Type:
Permit Status:
Permit Category:

16	*3 of6*	*NE*	*0.22 / 1,137.26*	*227.23 / 6*	***R & R CUSTOM COACHWORKS INC*** ***1126 N SANTA ANITA AVE*** ***SOUTH EL MONTE CA 91733***	***EMISSIONS***

1990 Criteria Data

Facility ID:	57302	***CERR Code:***	
Facility SIC Code:	3799	***TOGT:***	1.9
CO:	19	***ROGT:***	1.8522
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	.3
CHAPIS:		***PM10T:***	.288

1990 Toxic Data

Facility ID:	57302	***COID:***	LA
Facility SIC Code:	3799	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

16	*4 of6*	*NE*	*0.22 / 1,137.26*	*227.23 / 6*	***R & R CUSTOM COACHWORKS INC*** ***1126 N SANTA ANITA AVE*** ***S EL MONTE CA 91733***	***EMISSIONS***

1987 Criteria Data

Facility ID:	57302	***CERR Code:***	
Facility SIC Code:	3799	***TOGT:***	1.3
CO:	19	***ROGT:***	1.17572
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	.3
CHAPIS:		***PM10T:***	.288

1987 Toxic Data

Facility ID:	57302	***COID:***	LA
Facility SIC Code:	3799	***DISN:***	SOUTH COAST AQMD

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

CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
CHAPIS:
CERR Code:

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16 | **5 of6** | **NE** | **0.22 / 1,137.26** | **227.23 / 6** | **R & R CUSTOM COACHWORKS INC**
1126 SANTA ANITA AVE
SOUTH EL MONTE CA 91733 | **CUPA LA COUNTY**

Facility ID: FA0023620
CERS ID: 0

Inactive Facility Details

PE: 3001

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16 | **6 of6** | **NE** | **0.22 / 1,137.26** | **227.23 / 6** | **R & R CUSTOM COACHWORKS**
1126 N SANTA ANITA BLVD
SOUTH EL MONTE CA | **UST SWEEPS**

C C: A19-000-13980
BOE:
Comp: 13980
Status: ACTIVE
No of Tanks:
Jurisdict: LOS ANGELES COUNTY
Agency: WASTE MANAGEMENT DEPARTMENT
Phone:
D Filename: SITE04A
Page No: 664
County: LOS ANGELES
State : CA
Zip:
Latitude: 0
Longitude: 0
Georesult: N

---

17 | **1 of7** | **S** | **0.22 / 1,186.31** | **222.45 / 1** | **U.S. ARMY CORPS OF ENGINEERS**
645 DURFEE AVE.
SOUTH EL MONTE CA 91733 | **CLEANUP SITES**

Global ID: SL603799129
Site Fac Type (SRCH): CLEANUP PROGRAM SITE
Status (SRCH): OPEN - SITE ASSESSMENT
Status (DL): Open - Site Assessment
Status Date (DL): 11/9/2022
Cleanup Status: OPEN - SITE ASSESSMENT
Site Facility Name (SRCH): U.S. ARMY CORPS OF ENGINEERS
Address (SRCH): 645 DURFEE AVE.
City (SRCH): SOUTH EL MONTE
Zip (SRCH): 91733
County (SRCH): LOS ANGELES
Street No (DL): 645
Street Name (DL): DURFEE AVE.
City (DL): SOUTH EL MONTE
Zip (DL): 91733
County (DL): Los Angeles
State (DL): CA
Site Facility Name : U.S. ARMY CORPS OF ENGINEERS
Address : 645 DURFEE AVE.
City : SOUTH EL MONTE
Zip : 91733
County : LOS ANGELES
Report Source: GeoTracker Search Results (SRCH); Cleanup Sites from GeoTracker Cleanup Sites Data Download; GeoTracker Search Results Report
Site Facility Type: CLEANUP PROGRAM SITE
Case Type (DL): Cleanup Program Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Census Tract (SRCH): 6037433802
Latitude (DL): 34.0319312250421
Longitude (DL): -118.054068146209

GeoTracker Sites Data Download - Site Details

RB Case No: 114.1630
Local Case No:
Begin Date: 11/30/1987
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case:
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: AD
Military DoD Site: No
Leak Reported Dt: 1965-01-02 00:00:00
No Further Action Dt:
Potential Media of Concern: Aquifer used for drinking water supply
How Discovered Description:
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 90-95%
File Location:
Claim No:
Claim Status:
Site History:

GeoTracker Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 2022-11-09 00:00:00

Status: Open - Inactive
Status Date: 2014-10-30 00:00:00

Status: Open - Site Assessment
Status Date: 1990-12-06 00:00:00

Status: Open - Site Assessment
Status Date: 1990-02-13 00:00:00

Status: Open - Case Begin Date
Status Date: 1987-11-30 00:00:00

Status: Open - Site Assessment
Status Date: 1987-11-30 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: AMANDA DAVATOLHAGH
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4th Street, Suite 200
City: LOS ANGELES
Email: amanda.davatolhagh@waterboards.ca.gov
Phone No: 2135766748

GeoTracker Search - Facilities (as of September 25, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=SL603799129
Cleanup Status Detail: OPEN - SITE ASSESSMENT AS OF 11/9/2022
Potential COC: VOLATILE ORGANIC COMPOUNDS
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 114.1630
CASE MANAGER: AMANDA DAVATOLHAGH
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL603799129&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Response Requested - Other
Action: Electronic Reporting Submittal Due
Action Date: 9/30/2024
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/30/2024
Received Issue Date: 7/30/2024
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603799129&enforcement_id=6598147&temptable=ENFORCEMENT
Title Description Comments:

Electronic Submittal of Information Requirements

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/30/2022
Received Issue Date: 9/30/2022
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603799129&enforcement_id=6507234&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 4/19/1988
Received Issue Date: 4/19/1988
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL603799129&doc_id=6129493
Title Description Comments:

Historical Documents

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/2/1965
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents
Type: STAFF LETTER
Document Date: 7/30/2024
Submitted:
Submitted By: AMANDA DAVATOLHAGH (REGULATOR)
Title: ELECTRONIC SUBMITTAL OF INFORMATION REQUIREMENTS
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603799129&enforcement_id=6598147

Document Type: Site Documents
Type: STAFF LETTER
Document Date: 9/30/2022
Submitted:
Submitted By: ROBERT MEDINA (REGULATOR)
Title: STAFF LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603799129&enforcement_id=6507234

Document Type: Site Documents
Type: OTHER REPORT / DOCUMENT
Document Date: 4/19/1988
Submitted:
Submitted By: AMANDA DAVATOLHAGH (REGULATOR)
Title: HISTORICAL DOCUMENTS - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603799129&document_id=6129493

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Open - Site Assessment
Date: 11/9/2022

Status: Open - Inactive
Date: 10/30/2014

Status: Open - Site Assessment
Date: 12/6/1990

Status: Open - Site Assessment
Date: 2/13/1990

Status: Open - Case Begin Date
Date: 11/30/1987

Status: Open - Site Assessment
Date: 11/30/1987

17	2 of7	S	0.22 / 1,186.31	222.45 / 1	**USACE-SPL DISTRICT BASEYARD** **645 DURFEE AVE** **SOUTH EL MONTE CA 91733**	LUST

Global ID: T0603705253
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): 2/4/2010
Cleanup Status: COMPLETED - CASE CLOSED
Site Facility Name (SRCH): USACE-SPL DISTRICT BASEYARD
Address (SRCH): 645 DURFEE AVE
City (SRCH): SOUTH EL MONTE
Case Type (DL): LUST Cleanup Site
Oil Field (SRCH):
Oil Field Oper (SRCH):
Census Tract (SRCH): 6037433802
Latitude (DL): 34.0311953
Longitude (DL): -118.0535718
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)

Zip (SRCH):	91733
County (SRCH):	LOS ANGELES
Street No (DL):	645
Street Name (DL):	DURFEE AVE
City (DL):	SOUTH EL MONTE
Zip (DL):	91733
County (DL):	Los Angeles
State (DL):	CA
Business Name (DL):	USACE-SPL DISTRICT BASEYARD
Site Facility Name:	USACE-SPL DISTRICT BASEYARD
Address :	645 DURFEE AVE
City :	SOUTH EL MONTE
Zip :	91733
County :	LOS ANGELES
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:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	HDN
Local Agency:	LOS ANGELES COUNTY
RB Case No:	R-15494W
Local Case No:	14768-15494
File Location:	Regional Board
Potential COC:	Diesel
Potential Media of Concern:	Soil
Begin Date:	1/3/1996
How Discovered:	Tank Closure
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name:	San Gabriel Valley (4-013)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	* Historical Geocode - Exact Address Match
Discharge Cause:	Unknown
Discharge Source:	Other
EPA Region:	9
Leak Reported Dt:	1996-04-23 00:00:00
Military DoD Site:	No
No Further Action Dt:	2010-02-04 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	86-90%
Calenviroscreen 4 Score:	90-95%
Claim No:	
Claim Status:	
Site History:	

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker - Primary Caseworker
Contact Name:	HA D. NGUYEN
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 W. 4th Street, Suite 200
City:	LOS ANGELES
Email:	hnguyen@waterboards.ca.gov
Phone No:	2135766658

Contact Type:	Local Agency Caseworker
Contact Name:	JOHN AWUJO
Organization Name:	LOS ANGELES COUNTY

Address:	900 S FREMONT AVE
City:	ALHAMBRA
Email:	jawujo@dpw.lacounty.gov
Phone No:	6264583507

GeoTracker Sites Data Download - Status History

Status:	Completed - Case Closed
Status Date:	2/4/2010
Status:	Open - Site Assessment
Status Date:	4/23/1996
Status:	Open - Case Begin Date
Status Date:	1/3/1996

GeoTracker Search - Regulatory Profile (as of September 25, 2024)

Site Facility Name:	USACE-SPL DISTRICT BASEYARD
Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Address:	645 DURFEE AVE
City:	SOUTH EL MONTE
Zip:	91733
County:	LOS ANGELES
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603705253
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 2/4/2010
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603705253&tabname=regulatoryhistory
Potential COC:	DIESEL
Potential Media of Concern:	SOIL
File Location:	REGIONAL BOARD
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC
DWR GW Sub Basin:	San Gabriel Valley (4-013)
Calwater Watershed Name:	Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: R-15494W CASE MANAGER: HA D. NGUYEN LOS ANGELES COUNTY - CASE #: 14768-15494 CASE MANAGER: JOHN AWUJO
CUF Claim No:	
CUF Priority Assig:	
CUF Amount Paid:	
WDR Place Type:	
WDR File No:	
WDR Order No:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Grndwtr Monitoring Frequency:	
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Site History:	

No site history available

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status:	Completed - Case Closed
Date :	2/4/2010
Status:	Open - Site Assessment
Date :	4/23/1996

Status: Open - Case Begin Date
Date : 1/3/1996

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 2/4/2010
Received Issue Date: 2/4/2010
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705253&enforcement_id=6042833&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Enforcement/Orders
Action: Notice to Comply
Action Date: 9/16/2008
Received Issue Date: 9/16/2008
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705253&enforcement_id=5988259&temptable=ENFORCEMENT
Title Description Comments:

Notice of Non-Compliance

Action Type: Leak Action
Action: Leak Reported
Action Date: 4/23/1996
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 3/12/1996
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 1/3/1996
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 2/4/2010
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705253&enforcement_id=6042833

Document Type: Site Documents ***Document Date:*** 9/16/2008
Type: NOTICE TO COMPLY ***Submitted:***
Submitted By: (REGULATOR)
Title: NOTICE OF NON-COMPLIANCE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705253&enforcement_id=5988259

17	3 of7	S	0.22 / 1,186.31	222.45 / 1	645 DURFEE AVE SOUTH EL MONTE CA 91733	HMS LA

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

Site No: 014768
Area: 3

Detail Info

Permit No: 000133105
File No: 015494
File Name: US ARMY CORPS OF ENG FACILITY
Status: Equipment Removed
Permit Type: Underground Storage Tank Operating Permit
Permit Status: Equipment Removed
Permit Category: Underground Storage Tank

Detail Info

Permit No:
File No: 026372
File Name: US ARMY CORPS OF ENG REFERRALS
Status: File Opened, no permit exists
Permit Type:
Permit Status:
Permit Category:

17	4 of7	S	0.22 / 1,186.31	222.45 / 1	U.S. ARMY CORPS OF ENGINEERS 645 DURFEE AVE SOUTH EL MONTE CA 91733-4311	RCRA NON GEN

Handler ID: CAL000130878
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:**	92411
Seq No:	1	**NAIC 2:**	56299
Non Notifier:		**NAIC 3:**	
Receive Date:	19950517	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:		**Location Latitude:**	34.031131
In Handler Univ:	Y	**Location Longitude:**	-118.053458

In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	09		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	CA		
State Waste Generator:	2		
Short Term Generator:	N		
Uni Waste:	Y		
Universal Waste Dest Facility:	Y		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		
Fa Required:	-----		
Hhandler Last Change:	20180905		
Recognized Trader Importer:	N		
Recognized Trader Exporter:	N		
Slab Importer:	N		
Slab Exporter:	N		
Manifest Broker:	N		
Subpart P:	N		
Contact Language:	EN		
Handler Name:	U.S. ARMY CORPS OF ENGINEERS		
Location Street No:			
Location Street1:	645 DURFEE AVE		
Location Street2:			
Location City:	SOUTH EL MONTE		
Location State:	CA		
Location Zip:	91733-4311		
Location County Code:	CA037		
Location County Name:	LOS ANGELES		
Location Country:	US		
Contact Name:	DAVID COLTHARP-FAC MANAGER		
Contact Street No:			
Contact Street1:	645 DURFEE AVE		
Contact Street2:			
Contact City:	SOUTH EL MONTE		
Contact State:	CA		
Contact Zip:	91733		
Contact Country:			
Contact Phone And Ext:	626-401-4096		
Contact Fax:	626-401-4049		
Contact Email Address:	DAVID.M.COLTHARP@USACE.ARMY.MIL		

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

Contact Title:
Owner Name: UNITED STATES GOVERNMENT
Owner Type: O
Owner Seq: 1
Operator Name: DAVID COLTHARP-FAC MANAGER
Operator Type: O
Operator Seq: 2
Public Notes:

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19950517
Handler Name: U.S. ARMY CORPS OF ENGINEERS
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: DAVID COLTHARP-FAC MANAGER
Dt Became Current:
Dt Ended Current:
Phone: 626-401-4096
Source Type: Implementer
Street No:
Street1: 645 DURFEE AVE
Street2:
City: SOUTH EL MONTE
State: CA
Country:
Zip: 91733

Owner/Operator Ind: Current Owner
Type: Other
Name: UNITED STATES GOVERNMENT
Dt Became Current:
Dt Ended Current:
Phone: 626-401-4000
Source Type: Implementer
Street No:
Street1: 645 DURFEE AVE
Street2:
City: SOUTH EL MONTE
State: CA
Country:
Zip: 91733-4311

17	*5 of7*	*S*	*0.22 / 1,186.31*	*222.45 / 1*	***US ARMY CORPS OF ENGINEERS 645 N DURFEE AVE SOUTH EL MONTE CA 91733***	***CUPA LA COUNTY***

Facility ID: FA0009356
CERS ID: 10268938

Active Facility Details

PE: 3001

PE: 1002

17	*6 of7*	*S*	*0.22 / 1,186.31*	*222.45 / 1*	***USACE EL MONTE BASE YARD 645 N DURFEE AVE SOUTH EL MONTE CA 91733***	***RCRA SQG***

Handler ID: CAR000235861
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 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:	N	**NAIC 1:**	92119
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20130211	**NAIC 4:**	
Active Site:	H----	**State:**	CA
Land Type:	F	**Location Latitude:**	34.031141
In Handler Univ:	Y	**Location Longitude:**	-118.053554
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	SQG	**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:	LOP		
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:	20130226		

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:	USACE EL MONTE BASE YARD
Location Street No:	
Location Street1:	645 N DURFEE AVE
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	DAVID M COLTHARP
Contact Street No:	
Contact Street1:	645 N DURFEE AVE
Contact Street2:	
Contact City:	SOUTH EL MONTE
Contact State:	CA
Contact Zip:	91733
Contact Country:	US
Contact Phone And Ext:	626-401-4098
Contact Fax:	
Contact Email Address:	DAVID.M.COLTHARP@USACE.ARMY.MIL
Contact Title:	FAC OPS SPEC
Owner Name:	USACE
Owner Type:	F
Owner Seq:	1
Operator Name:	USACE
Operator Type:	F
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20130211
Handler Name:	USACE EL MONTE BASE YARD
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	221
Waste Code Desc:	Waste oil and mixed oil
Waste Code:	D008
Waste Code Desc:	LEAD

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Federal	***Street1:***	645 N DURFEE AVE
Name:	USACE	***Street2:***	
Dt Became Current:	19490101	***City:***	SOUTH EL MONTE
Dt Ended Current:		***State:***	CA
Phone:	626-401-4096	***Country:***	US
Source Type:	Notification	***Zip:***	91733
Owner/Operator Ind:	Current Operator	***Street No:***	

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

Type:	Federal		**Street1:**		
Name:	USACE		**Street2:**		
Dt Became Current:	19550101		**City:**		
Dt Ended Current:			**State:**		
Phone:			**Country:**	US	
Source Type:	Notification		**Zip:**		

17	7 of7	S	0.22 / 1,186.31	222.45 / 1	ARMY CORPS OF ENGINEERS (WHITTIER NARROWS DAM) 645 DURFEE AVE S EL MONTE CA 91733	RCRA NON GEN

Handler ID:	CAC003120750
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:**	32551
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20210520	**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:	20210521
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:	ARMY CORPS OF ENGINEERS (WHITTIER NARROWS DAM)
Location Street No:	
Location Street1:	645 DURFEE AVE
Location Street2:	
Location City:	S EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US
Contact Name:	RICHARD FANCHER
Contact Street No:	
Contact Street1:	645 DURFEE AVE
Contact Street2:	
Contact City:	S EL MONTE
Contact State:	CA
Contact Zip:	91733
Contact Country:	
Contact Phone And Ext:	213-452-3424
Contact Fax:	
Contact Email Address:	IHSAN.H.ANSARI@USACE.ARMY.MIL
Contact Title:	
Owner Name:	ARMY CORPS OF ENGINEERS
Owner Type:	O
Owner Seq:	1
Operator Name:	RICHARD FANCHER
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20210520
Handler Name:	ARMY CORPS OF ENGINEERS (WHITTIER NARROWS DAM)
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified

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

Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	645 DURFEE AVE
Name:	ARMY CORPS OF ENGINEERS	**Street2:**	
Dt Became Current:		**City:**	S EL MONTE
Dt Ended Current:		**State:**	CA
Phone:	213-452-3424	**Country:**	
Source Type:	Implementer	**Zip:**	91733

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street1:**	645 DURFEE AVE
Name:	RICHARD FANCHER	**Street2:**	
Dt Became Current:		**City:**	S EL MONTE
Dt Ended Current:		**State:**	CA
Phone:	213-452-3424	**Country:**	
Source Type:	Implementer	**Zip:**	91733

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
18	1 of1	NE	0.23 / 1,232.60	227.80 / 7	ANGELUS MOBIL LEASING CO INC 1134 SANTA ANITA AVE SOUTH EL MONTE CA 91733	CUPA LA COUNTY

Facility ID: FA0023630
CERS ID: 0

Inactive Facility Details

PE: 3001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	1 of1	NNE	0.24 / 1,277.44	227.51 / 6	9556 FAWCETT AVE SOUTH EL MONTE CA 91733	HMS LA

Site No: 000420
Area: 3U

Detail Info

Permit No:
File No: I00422
File Name: MACHINE CRAFT MFG CO (DEST)
Status: File Opened, no permit exists
Permit Type:
Permit Status:
Permit Category:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	1 of6	N	0.24 / 1,292.12	226.59 / 5	1200 POTRERO AVE SOUTH EL MONTE CA 917333011	HMS LA

Site No: 015200
Area: 3

Detail Info

Permit No: 000429020
File No: 016267
File Name: US ARMY RESERVE CENTER
Status: Equipment Removed

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

Permit Type: Underground Storage Tank Interim Permit
Permit Status: Equipment Removed
Permit Category: Underground Storage Tank

Detail Info

Permit No:
File No: 025104
File Name: SEE 018275-025427 US ARMY
Status: File Opened, no permit exists
Permit Type:
Permit Status:
Permit Category:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	2 of6	N	0.24 / 1,292.12	226.59 / 5	1200 POTRERO AVE SOUTH EL MONTE CA 917333011	HMS LA

Site No: 018275
Area: 3

Detail Info

Permit No: 000220510
File No: 025427
File Name: US ARMY RESERVE CENTER
Status: Equipment Permitted
Permit Type: Operating Industrial Waste Permit - Local Sewer
Permit Status: Equipment Removed
Permit Category: Industrial Waste Permit

Detail Info

Permit No: 00C220510
File No: 025427
File Name: US ARMY RESERVE CENTER
Status: Equipment Permitted
Permit Type: Operating Industrial Waste Permit - Local Sewer
Permit Status: Equipment Permitted
Permit Category: Industrial Waste Permit

Detail Info

Permit No: 000220141
File No: 025427
File Name: US ARMY RESERVE CENTER
Status: Equipment Permitted
Permit Type: Operating Industrial Waste Permit - Local Sewer
Permit Status: Equipment Removed
Permit Category: Industrial Waste Permit

Detail Info

Permit No: CGI016450
File No: 044671
File Name: US ARMY RESERVE CENTER
Status: Equipment Permitted
Permit Type: Stormwater Certificate GIASP
Permit Status: Equipment Permitted
Permit Category: Stormwater Permit

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	3 of6	N	0.24 / 1,292.12	226.59 / 5	EL MONTE US ARMY RESERVE CEN 1200 NORTH PORTRERO AVENUE EL MONTE EL MONTE CA 91733	HHSS

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00026e8f.pdf

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	4 of6	N	0.24 / 1,292.12	226.59 / 5	EL MONTE U.S. ARMY RESERVE CEN 1200 NORTH PORTERO AVENUE CA CA	HIST TANK

Owner Name: HQ 7TH INF. DIV. AND FORT ORD
Owner Street: AFZW-DE-E
Owner City: FORT ORD
Owner State: CA
Owner Zip: 939415777
No of Containers: 1
County: LOS ANGELES
Facility State: CA
Facility Zip: 91733

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	5 of6	N	0.24 / 1,292.12	226.59 / 5	EL MONTE US ARMY RESERVE CENTER 1200 N POTRERO AVE SOUTH EL MONTE CA 91733	CUPA LA COUNTY

Facility ID: FA0021150
CERS ID: 10157067

Active Facility Details

PE: 1002

PE: 3001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	6 of6	N	0.24 / 1,292.12	226.59 / 5	CA010 EL MONTE ARC 1200 POTRERO AVE STE N SOUTH EL MONTE CA 91733-3011	RCRA VSQG

Handler ID: CA3210490378
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO 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:	N	***NAIC 1:***	92811
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20240807	***NAIC 4:***	
Active Site:	H----	***State:***	CA
Land Type:	F	***Location Latitude:***	34.042581
In Handler Univ:	Y	***Location Longitude:***	-118.054598
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	VSG	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	09		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	CA
State Waste Generator:	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:	LOP
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:	20240815
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:	CA010 EL MONTE ARC
Location Street No:	1200
Location Street1:	POTRERO AVE STE N
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733-3011
Location County Code:	CA037
Location County Name:	LOS ANGELES
Location Country:	US

Contact Name:	ALEX BRADY
Contact Street No:	
Contact Street1:	230 RT JONES ROAD
Contact Street2:	ATTN: ENVIRONMENTAL DIVISION
Contact City:	MOUNTAIN VIEW
Contact State:	CA
Contact Zip:	94043-0000
Contact Country:	US
Contact Phone And Ext:	916-832-3984
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	US ARMY RESERVE 63RD DPW
Owner Type:	F
Owner Seq:	1
Operator Name:	US ARMY RESERVE 63RD DPW
Operator Type:	F
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19870703
Handler Name:	CA010 EL MONTE ARC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20240807
Handler Name:	CA010 EL MONTE ARC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	221
Waste Code Desc:	Waste oil and mixed oil
Waste Code:	222
Waste Code Desc:	Oil/water separation sludge
Waste Code:	223
Waste Code Desc:	Unspecified oil-containing waste
Waste Code:	331
Waste Code Desc:	Off-specification, aged, or surplus organics
Waste Code:	791
Waste Code Desc:	Liquids with pH < 2
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE

Owner/Operator Details

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

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Federal	**Street1:**	230 R.T. JONES RD
Name:	US ARMY RESERVE 63RD DPW	**Street2:**	
Dt Became Current:	20240807	**City:**	MOUNTAIN VIEW
Dt Ended Current:		**State:**	CA
Phone:	916-832-3984	**Country:**	US
Source Type:	Notification	**Zip:**	94043-0000

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	230 R.T. JONES RD
Name:	US ARMY RESERVE 63RD RSC	**Street2:**	
Dt Became Current:		**City:**	MOUNTAIN VIEW
Dt Ended Current:		**State:**	CA
Phone:	650-477-5938	**Country:**	
Source Type:	Implementer	**Zip:**	94043-0000

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Federal	**Street1:**	230 R.T. JONES RD
Name:	US ARMY RESERVE 63RD DPW	**Street2:**	
Dt Became Current:	20240807	**City:**	MOUNTAIN VIEW
Dt Ended Current:		**State:**	CA
Phone:	916-832-3984	**Country:**	US
Source Type:	Notification	**Zip:**	94043-0000

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street1:**	230 RT JONES ROAD
Name:	CARMEN CALL	**Street2:**	ATTN: ENVIRONMENTAL DIVISION
Dt Became Current:		**City:**	MOUNTAIN VIEW
Dt Ended Current:		**State:**	CA
Phone:	650-477-5938	**Country:**	
Source Type:	Implementer	**Zip:**	94043-0000

Historical Handler Details

Receive Dt:	19870703
Generator Code Description:	Not a Generator, Verified
Handler Name:	CA010 EL MONTE ARC

21	*1 of5*	*NE*	*0.25 / 1,299.67*	*228.36 / 7*	***1223 SANTA ANITA AVE SOUTH EL MONTE CA 91733***	***HMS LA***

Site No:	010374
Area:	3U

Detail Info

Permit No:	000127240
File No:	010269
File Name:	TYLER NURSERY
Status:	Equipment Removed
Permit Type:	Underground Storage Tank Interim Permit
Permit Status:	Equipment Removed
Permit Category:	Underground Storage Tank

21	*2 of5*	*NE*	*0.25 / 1,299.67*	*228.36 / 7*	***TYLER NURSERY 1223 SANTA ANITA AVE. SOUTH EL MONTE CA 91733***	***HHSS***

County:	Los Angeles
Tank Details Microfiche:	http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00026961.pdf

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	3 of5	NE	0.25 / 1,299.67	228.36 / 7	TYLER NURSERY 1223 SANTA ANITA AVE. SOUTH EL MONTE CA	HIST TANK

Owner Name: FUMIKO KISHI
Owner Street: 8838 JAYLEE DRIVE
Owner City: SAN GABRIEL
Owner State: CA
Owner Zip: 91775
No of Containers: 2
County: LOS ANGELES
Facility State: CA
Facility Zip: 91733

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	4 of5	NE	0.25 / 1,299.67	228.36 / 7	TYLER NURSERY INC 1223 SANTA ANITA AVE SOUTH EL MONTE CA 91733	CUPA LA COUNTY

Facility ID: FA0023616
CERS ID: 0

Inactive Facility Details

PE: 7110

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	5 of5	NE	0.25 / 1,299.67	228.36 / 7	FUMIKO KISHI 1223 SANTA ANITA AVE SOUTH EL MONTE CA	UST SWEEPS

C C: A19-000-10269
BOE:
Comp: 10269
Status: ACTIVE
No of Tanks:
Jurisdict: LOS ANGELES COUNTY
Agency: WASTE MANAGEMENT DEPARTMENT
Phone:
D Filename: SITE04A
Page No: 663
County: LOS ANGELES
State : CA
Zip:
Latitude: 34.042398
Longitude: -118.048621
Georesult: S5HPNTSC-A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	1 of1	NW	0.27 / 1,403.33	226.31 / 5	CA	AOCONCERN

Record Type: Deep Plumes 2011
Square Miles:
Name:
Areas:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	1 of1	NE	0.29 / 1,506.47	229.01 / 8	The Horizons at South El Monte 1144 and 1204 Santa Anita Avenue South El Monte CA 91733	VCP

Envirostor ID: 60002693
Site History:

The Site is a 3.85 acre vacant lot which was most recently occupied by a motor home manufacturing facility. The Site is located within a mixed commercial, industrial, and residential area of South El Monte, California. According to the Los Angeles County Assessorï¿½s Office, the Site consists of three parcels, including: Assessor Parcel Number (APN): 8118-019-900 and APN: 8118-019-901 (1204 Santa Anita Avenue), and APN: 8118-019-902 (1144 Santa Anita Avenue). According to available historical sources, the Site was formerly utilized as a motor home manufacturing facility and improved with multiple structures that were developed beginning in the early 1950s. The structures were demolished in 2009 with only the building slabs and asphalt/concrete paving sections remaining onsite.
The immediately surrounding properties consist of Santa Anita Avenue to the northwest, followed by undeveloped land, a commercial building, and a Chevron Gas Station farther to the west; Santa Anita Business Park and Santa Anita Commerce Center to the northeast; a residential development to the southeast; and various commercial and light industrial structures to the southwest.
ï¿½ R & R Custom Coach Works formerly occupied the Site under a historic/former property address (1126 Santa Anita Avenue) and is listed as a Resource
Conservation and Recovery Act Small Quantity Generator (RCRA-SQG). No information or records concerning historical housekeeping practices were available

at the time of this writing.

ï¿½ The Site is listed as a Statewide Environmental Evaluation and Planning System (SWEEPS) Underground Storage Tank (UST) site. No additional information or records concerning current or former UST(s) were available.
ï¿½ The Site is located within a region of known groundwater contamination designated by the United States Environmental Protection Agency (USEPA) as a National Priority List (NPL) site. Groundwater beneath the San Gabriel Valley has been impacted by VOCs, predominantly tetrachloroethene (PCE) and trichloroethene (TCE).
ï¿½ Extensive staining was observed on a building slab located in the western portion of the Site. No further information concerning materials utilized during the historical manufacture of motor homes on the Site.
ï¿½ The Phase I ESA Report recommended performing a geophysical subsurface survey at the Site to identify and locate any USTs, underground structures, and/or other subsurface features which may have contained hazardous substances, and that a Phase II ESA be performed to confirm or deny the presence of contaminants at the Site.
VOCs and metals are the COCs.

VIMS Plan in 2019 and installed in 2021.Construction of residences completed in 2021.

VIMS report was submitted in 2022 and approved.

Site closed with NFA in 2022.

Facilities Details

Estor/EPA ID:	60002693	***Site Code:***	301835
Program Type:	VOLUNTARY CLEANUP	***APN:***	NONE SPECIFIED
Program Type1:		***Assembly District:***	56
Status:	NO FURTHER ACTION	***Census Tract:***	6037433802
Site Facility Name:	THE HORIZONS AT SOUTH EL MONTE	***Funding:***	SITE PROPONENT
Site Type:	VOLUNTARY AGREEMENT	***Office:***	CLEANUP CHATSWORTH
Address Description:	1144 AND 1204 SANTA ANITA AVENUE	***Project Manager:***	FATIMA CARRERA
City:	SOUTH EL MONTE	***Special Program:***	
County:	LOS ANGELES	***Supervisor:***	ALAN KUOCH
Zip:	91733	***Senate District:***	22
Acres:	3.85 ACRES		

Status:	NO FURTHER ACTION
Public Participation Specialis:	
CalEnviroScreen Score:	90-95%
National Priorities List:	NO
Past Use that Caused Contam:	NONE SPECIFIED
Permit Renewal Lead:	
Cleanup Oversight Agencies:	DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
Cleanup Status:	NO FURTHER ACTION AS OF 8/11/2022
Potential Contaminants of Conc:	NONE SPECIFIED
Potential Media Affected:	NONE SPECIFIED
School District:	
Summary Link:	https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60002693

Completed Activities

Title:	Project Management Activities
Title Link:	
Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	
Document Type:	Project Management
Date Completed:	6/30/2022
Comments:	
Activity Type:	Completed Activities

Title:	Vapor Intrusion Mitigation System Plan
Title Link:	https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&doc_id=60452109
Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	

Document Type: Operation and Maintenance Plan
Date Completed: 8/10/2019
Comments:
Activity Type: Completed Activities

Title: No Further Action Determination
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&enforcement_id=60523655
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: No Further Action Letter
Date Completed: 7/19/2022
Comments:
Activity Type: Completed Activities

Title: Annual Cost Estimate Letter 2021-2022
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&enforcement_id=60503011
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Annual Oversight Cost Estimate
Date Completed: 9/21/2021
Comments:
Activity Type: Completed Activities

Title: VCA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&enforcement_id=60447165
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Standard Voluntary Agreement
Date Completed: 8/13/2018
Comments: VCA signed.
Activity Type: Completed Activities

Title: Application for Agency Oversight
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&doc_id=60447163
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Application
Date Completed: 7/20/2018
Comments: DTSC will be lead Agency
Activity Type: Completed Activities

Title: Annual Cost Estimate Letter 2020-2021
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&enforcement_id=60488600
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Annual Oversight Cost Estimate
Date Completed: 9/21/2020
Comments:
Activity Type: Completed Activities

Title: Health and Saftey Plan
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Health & Safety Plan
Date Completed: 3/6/2019
Comments: Completed. No further comments. No formal letter issued.

Activity Type: Completed Activities

Title: Phase I & II ESAs
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&doc_id=60447166
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Report
Date Completed: 10/23/2018
Comments:
Activity Type: Completed Activities

Title: Vapor Intrusion Mitigation System (VIMS) Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&doc_id=60469644
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 5/3/2022
Comments:
Activity Type: Completed Activities

Title: Vapor Intrusion Mitigation System (VIMS) Work Plan Implementation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&doc_id=60468375
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 8/23/2021
Comments:
Activity Type: Completed Activities

Title: Soil Management Plan-SWPPP
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002693&doc_id=60452111
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Workplan
Date Completed: 4/23/2019
Comments:
Activity Type: Completed Activities

Title: Project Management Activities
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 7/19/2022
Comments:
Activity Type: Completed Activities

Search Results Details

Address Description: 1144 AND 1204 SANTA ANITA AVENUE
Site Facility Name: THE HORIZONS AT SOUTH EL MONTE
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91733
Latitude: 34.041181
Longitude: -118.047691
Program Type: VOLUNTARY CLEANUP
Site Code: 301835

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

Status: NO FURTHER ACTION
Status Date: 8/11/2022
CalEnviroscreen Score: 90-95%

Sites Details

Status: No Further Action
Status Date: 2022-08-11 00:00:00
Site Code: 301835
Site Type: Voluntary Cleanup
Site Type Detailed: Voluntary Agreement
Special Program:
City: South El Monte
County: LOS ANGELES
Congres Dis: 31
State: CA
Latitude: 34.041181
Longitude: -118.047691
Address: 1144 and 1204 Santa Anita Avenue
National Priorities List: NO
APN: NONE SPECIFIED
Confirmed Coc: NONE SPECIFIED
Past Uses: NONE SPECIFIED
Potential Coc: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Project Name: The Horizons at South El Monte
Regulatory Agencies Involved: SMBRP

Assembly: 56
Division Branch: Cleanup Chatsworth
Funding: Responsible Party
Lead Agency: SMBRP
Project Manager: Fatima Carrera
Supervisor: Alan Kuoch
Restricted Use: NO
Senate: 22
Site Mgmt Req: NONE SPECIFIED
Acres: 3.85
Zip: 91733

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	1 of1	NW	0.29 / 1,545.28	227.54 / 6	INACTIVE NIKE MISSILE SITE 1201 POTRERO AVE. SOUTH EL MONTE CA 91733	CLEANUP SITES

Global ID: SL603798832
Site Fac Type (SRCH): CLEANUP PROGRAM SITE
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL): Completed - Case Closed
Status Date (DL): 12/12/2014
Cleanup Status: COMPLETED - CASE CLOSED
Site Facility Name (SRCH): INACTIVE NIKE MISSILE SITE
Address (SRCH): 1201 POTRERO AVE.
City (SRCH): SOUTH EL MONTE
Zip (SRCH): 91733
County (SRCH): LOS ANGELES
Street No (DL): 1201
Street Name (DL): POTRERO AVE.
City (DL): SOUTH EL MONTE
Zip (DL): 91733
County (DL): Los Angeles
State (DL): CA
Site Facility Name : INACTIVE NIKE MISSILE SITE
Address : 1201 POTRERO AVE.
City : SOUTH EL MONTE
Zip : 91733
County : LOS ANGELES
Report Source: GeoTracker Search Results (SRCH); Cleanup Sites from GeoTracker Cleanup Sites Data Download; GeoTracker Search Results Report

Site Facility Type: CLEANUP PROGRAM SITE
Case Type (DL): Cleanup Program Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Census Tract (SRCH): 6037433700
Latitude (DL): 34.0432230863778
Longitude (DL): -118.057120500068

GeoTracker Sites Data Download - Site Details

RB Case No: 107.2221
Local Case No:
Begin Date: 1/1/1987
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case:
CalEnvScreen Score:

EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker:
Military DoD Site: No
Leak Reported Dt: 1965-01-02 00:00:00
No Further Action Dt: 2014-12-12 00:00:00
Potential Media of Concern: Aquifer used for drinking water supply
How Discovered Description:
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Claim No:
Claim Status:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 2014-12-12 00:00:00

Status: Open - Site Assessment
Status Date: 1991-07-22 00:00:00

Status: Open - Case Begin Date
Status Date: 1987-01-01 00:00:00

Status: Open - Site Assessment
Status Date: 1987-01-01 00:00:00

GeoTracker Search - Facilities (as of September 25, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=SL603798832
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 12/12/2014
Potential COC: METALS/HEAVY METALS, VOLATILE ORGANIC COMPOUNDS
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 107.2221

Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL603798832&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Enforcement - Other
Action: UNK
Action Date:
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Enforcement - Other
Action: UNK
Action Date:
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 10/10/2002
Received Issue Date: 10/10/2002
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798832&enforcement_id=6578426&temptable=ENFORCEMENT
Title Description Comments:

Requirement for an Emergent Chemicals Subsurface Investigation WP

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 6/8/1998
Received Issue Date: 6/8/1998
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798832&enforcement_id=6230455&temptable=ENFORCEMENT
Title Description Comments:

NO FURTHER REQUIREMENTS

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/2/1965
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 10/10/2002
Type: 13267 REQUIREMENT ***Submitted:***
Submitted By: TAMAR VIZ (REGULATOR)
Title: REQUIREMENT FOR AN EMERGENT CHEMICALS SUBSURFACE INVESTIGATION WP
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798832&enforcement_id=6578426

Document Type: Site Documents ***Document Date:*** 6/8/1998
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: BILL LIANG (REGULATOR)
Title: NO FURTHER REQUIREMENTS
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798832&enforcement_id=6230455

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

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Completed - Case Closed
Date: 12/12/2014

Status: Open - Site Assessment
Date: 7/22/1991

Status: Open - Case Begin Date
Date: 1/1/1987

Status: Open - Site Assessment
Date: 1/1/1987

---

25 | ***1 of1*** | ***NE*** | ***0.32 / 1,715.86*** | ***230.02 / 9*** | ***AMC COLORGRAFIX***
SOUTH EL MONTE CA | ***PFAS IND***

Status:	Unknown	***Fac Fips Code:***	06037
Fac Indian Cntry Flg:	No	***Compliance Status:***	-
Fac Derived Huc:	18070105	***EPA Programs:***	-
Fac Derived Wbd:	180701050303	***Federal Facility:***	No
Fac Derived Cd113:	38	***Federal Agency:***	-
Fac Derived Cb2010:	060374338021000	***Fac Snc Flg:***	No
Fac Informal Count:	0	***AIR Flag:***	No
Last Informal Action:	-	***NPDES Flag:***	No
Formal Action Count:	0	***SDWIS Flag:***	No
Last Formal Action:	-	***RCRAFlag:***	No
Fac Total Penalties:	0	***TRI Flag:***	No
Fac Penalty Count:	-	***GHG Flag:***	No
Date Last Penalty:	-	***TRI IDs:***	-
Last Penalty Amt:	-	***TRI Releases Trnsfrs:***	-
Fac Qtrs With Nc:	-	***TRI on Site Releases:***	-
Programs With Snc:	0	***TRI off Site Trnsfrs:***	-
Fac Percent Minority:	94.998	***TRI Reporter:***	-
Fac Pop Den:	6225.42	***Fac Imp Water Flg:***	-
Count:	1	***Fac Major Flag:***	-
Fac County:	LOS ANGELES	***Fac Active Flag:***	-
State Other :		***Fac Inspection Count:***	0
Region:	9	***Date Last Inspection:***	-
Latitude:	34.04249	***Days Last Inspection:***	-
Longitude:	-118.04809		
Fac Derived Tribes:	-		
AIR IDs:	-		
CAA Permit Types:	-		
CAA NAICS:	-		
CAA SICS:	-		
NPDES IDs:	-		
CWA Permit Types:	-		
CWA NAICS:	-		
CWA SICS:	-		
RCRA IDs:	-		
RCRA Permit Types:	-		
RCRA NAICS:	-		
SDWA IDs:	-		
SDWA System Types:	-		
SDWA Compliance Status:	-		
SDWA Snc Flag:	No		
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER		
EJSCREEN Flag Us:			
EJSCREEN Report:			
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110013831951		

Industry: Printing

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	1 of1	NW	0.38 / 2,019.46	231.59 / 10	LA-14 - Launch Site LOS ANGELES COUNTY South El Monte CA 91733	FORMER NIKE

Missile Type: Nike 2B/20A/8L-A
Service Date: 1956 - 1961
Control Site:
Launch Site:
Defense Area: Los Angeles
Site Location: South El Monte, California
Site Info:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
27	1 of1	NNE	0.39 / 2,053.63	231.31 / 10	LA DEF AREA NIKE BATTERY 96 Los Angeles CA	ENVIROSTOR

Envirostor ID: 80000283
Site History:

Facilities Details

Estor/EPA ID: 80000283
Program Type: MILITARY EVALUATION
Program Type1:
Status: INACTIVE - NEEDS EVALUATION
Site Facility Name: LA DEF AREA NIKE BATTERY 96
Site Type: FUDS
Address Desc:
City: LOS ANGELES
County: LOS ANGELES
Zip:
Acres: NONE SPECIFIED
Site Code:
APN: NONE SPECIFIED
Assembly District: 56
Census Tract: 6037433700
Funding: DERA
Office: CLEANUP CYPRESS
Project Manager:
Special Program:
Supervisor: EILEEN MANANIAN
Senate District: 22
Public Participation Specialis:
Cal Enviro Screen Score: 95-100%
National Priority List: NO
Past Use that Caused Contam: NONE SPECIFIED
Permit Renewal Lead:
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
Cleanup Status: INACTIVE - NEEDS EVALUATION AS OF 7/1/2005
Potential Conta of Conc: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
School District:
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80000283

Search Results Details

Address Description:
Site Facility Name: LA DEF AREA NIKE BATTERY 96
City: LOS ANGELES
County: LOS ANGELES
Zip:
Latitude: 34.0444444444444
Longitude: -118.05
Program Type: MILITARY EVALUATION
Site Code:
Status: INACTIVE - NEEDS EVALUATION
Status Date: 7/1/2005
Cal Enviroscreen Score: 95-100%

Sites Details

Status: Inactive - Needs Evaluation
Assembly: 56

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

Status Date:	2005-07-01 00:00:00	**Division Branch:**	Cleanup Cypress
Site Code:		**Funding:**	DERA
Site Type:	Military Evaluation	**Lead Agency:**	SMBRP
Site Type Detailed:	FUDS	**Project Manager:**	
Special Program:		**Supervisor:**	Eileen Mananian
City:	Los Angeles	**Restricted Use:**	NO
County:	LOS ANGELES	**Senate:**	22
Congres Dis:	31	**Site Mgmt Req:**	NONE SPECIFIED
State :	CA	**Acres:**	
Latitude:	34.0444444444444	**Zip:**	
Longitude:	-118.05		
Address:			

National Priorities List:	NO
APN:	NONE SPECIFIED
Confirmed Coc:	NONE SPECIFIED
Past Uses:	NONE SPECIFIED
Potential Coc:	NONE SPECIFIED
Potential Media Affected:	NONE SPECIFIED
Project Name:	LA DEF AREA NIKE BATTERY 96
Regulatory Agencies Involved:	SMBRP

28	**1 of1**	**NNE**	**0.39 / 2,055.18**	**231.31 / 10**	**LA DEF AREA NIKE BTRY 96** **Santa Monica Mountains CA**	**FUDS**

FUDS Property No:	J09CA0422
EMS Map Link:	https://fudsportal.usace.army.mil/ems/inventory/map?id=61078
FUDS INST ID:	CA99799F548200
Status:	Properties without projects
SDS ID:	
NPL Status Code:	
Eligibility:	Eligible
Site Eligib:	
Current Owner:	LOCAL: CITY LAPD COMM
Has Project:	No
DOD FUDS Pro:	J09CA0422
Project Required:	No
No Further Action:	
Congressional District:	38
Congressional Dist 117:	38
Media ID:	
Metadata ID:	
Feature Desc:	
EPA Region:	09
County:	LOS ANGELES
Latitude:	34.04444444
Longitude:	-118.05
Fiscal year:	2021
USACE Division:	SPD
USACE District:	Los Angeles District (SPL)
Centroid Lat:	
Centroid Long:	
Se Anno Cad Data:	
Shape Length:	
Shape Area:	
Shape Len:	
X:	-118.049987793
Y:	34.0444335940001
Data Source:	U.S. Army Corps of Engineers Geospatial Open Data
Property History:	

Feature Description:

The site consists of two separate sections of land which once comprised the control area and the administrative and launch area. A total of 40.69 acres were acquired between 1954 and 1962. 10.36 acres by fee, 29.00 acres by use permit, 1.29 acres by lease and 0.04 acre by license. The site was reported excess to the General Services Administration GSA on 26 June 1969.

At the former administrative launch area, 1.29 acres lease terminated in 1965. 11.29 acres permit was returned to the Army civil works and 17.61 acres

was conveyed to the U.S Air Force. The Air Force issued license to the California Air National Guard for year-round training and support.

At the control site, 2.27 acres fee was conveyed to the Department of Commerce NOAA on 14 October 1971. The property was transferred to the city of Los Angeles by Quitclaim deed on 21 February 1974. The remaining 7.99 acres fee was conveyed to the city on November 1972 by quitclaim deed. Both deeds contain stipulations that the property will be used and maintained for public park or recreational purposes. Neither deed contains a restoration clause.

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29 | **1 of2** | **E** | **0.39 / 2,065.58** | **231.60 / 10** | **SOUTH EL MONTE HIGH SCHOOL**
1001 N DURFEE AVE
SOUTH EL MONTE CA 91733 | **DELISTED HAZ**

Siteid: 154922
Latitude: 34.036606
Longitude: -118.044159
Original Source: CHAZ
Record Date: 09-JUL-2018

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29 | **2 of2** | **E** | **0.39 / 2,065.58** | **231.60 / 10** | **SOUTH EL MONTE HIGH SCHOOL**
1001 DURFEE AVE
SOUTH EL MONTE CA 91733 | **DELISTED LST**

Delisted Delisted Leaking Storage Tanks

Global ID: T10000015316
Status: OPEN - INACTIVE
Status Date:
Case Type: LUST CLEANUP SITE
Census Trace:
RWQCB Region:
County: LOS ANGELES
Latitude:
Longitude:
Oil Field:
Oil Field Operator:
Date Source: LUST Cleanup Sites from GeoTracker Search(as of Jun 12, 2020)
Original Source: LUST
Record Date: 16-NOV-2020

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30 | **1 of1** | **ENE** | **0.40 / 2,106.77** | **231.31 / 10** | **CORREA, JOSE & CARMELA**
1319 COGSWELL ROAD
SOUTH EL MONTE CA 91733 | **RCRA TSD**

Handler ID: CAC003011700
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:	20190424	***NAIC 4:***	
Active Site:	H----	***State:***	CA
Land Type:		***Location Latitude:***	34.04088
In Handler Univ:	Y	***Location Longitude:***	-118.045254
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:	20190627
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:	CORREA, JOSE & CARMELA
Location Street No:	
Location Street1:	1319 COGSWELL ROAD
Location Street2:	
Location City:	SOUTH EL MONTE
Location State:	CA
Location Zip:	91733
Location County Code:	CA037
Location County Name:	LOS ANGELES

Location Country:	US
Contact Name:	CORREA, JOSE & CARMELA
Contact Street No:	
Contact Street1:	1319 COGSWELL ROAD
Contact Street2:	
Contact City:	SOUTH EL MONTE
Contact State:	CA
Contact Zip:	91733
Contact Country:	
Contact Phone And Ext:	626-310-2323
Contact Fax:	
Contact Email Address:	ANDREWC@PWSEI.COM
Contact Title:	
Owner Name:	CORREA, JOSE & CARMELA
Owner Type:	O
Owner Seq:	1
Operator Name:	CORREA, JOSE & CARMELA
Operator Type:	O
Operator Seq:	2
Public Notes:	

Contact DTSC for information.

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20190424
Handler Name:	CORREA, JOSE & CARMELA
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Tsd Activity:	Y
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street1:***	1319 COGSWELL ROAD
Name:	CORREA, JOSE & CARMELA	***Street2:***	
Dt Became Current:		***City:***	SOUTH EL MONTE
Dt Ended Current:		***State:***	CA
Phone:	626-310-2323	***Country:***	
Source Type:	Implementer	***Zip:***	91733

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street1:***	1319 COGSWELL ROAD
Name:	CORREA, JOSE & CARMELA	***Street2:***	
Dt Became Current:		***City:***	SOUTH EL MONTE
Dt Ended Current:		***State:***	CA
Phone:	626-310-2323	***Country:***	
Source Type:	Implementer	***Zip:***	91733

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	1 of1	NNW	0.41 / 2,140.09	229.32 / 8	CARDINAL INDUSTRIAL FINISHES INCORPORATED SOUTH EL MONTE CA	PFAS IND

Status:	Active	***Fac Fips Code:***	06037
Fac Indian Cntry Flg:	No	***Compliance Status:***	No Violation Identified
Fac Derived Huc:	18070105	***EPA Programs:***	CWA; RCRA
Fac Derived Wbd:	180701050303	***Federal Facility:***	No
Fac Derived Cd113:	38	***Federal Agency:***	-
Fac Derived Cb2010:	060374337003053	***Fac Snc Flg:***	No
Fac Informal Count:	0	***AIR Flag:***	No
Last Informal Action:	4/30/2015	***NPDES Flag:***	Yes
Formal Action Count:	0	***SDWIS Flag:***	No

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

Last Formal Action:	-	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	91733CRDNL1329P
Last Penalty Amt:	-	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	9	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	95.101	**TRI Reporter:**	-
Fac Pop Den:	6463.53	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	LOS ANGELES	**Fac Active Flag:**	Yes
State Other :		**Fac Inspection Count:**	2
Region:	9	**Date Last Inspection:**	5/8/2024
Latitude:	34.044077	**Days Last Inspection:**	318
Longitude:	-118.05565		

Fac Derived Tribes:	-
AIR IDs:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDs:	CAZ189032
CWA Permit Types:	Non-M
CWA NAICS:	-
CWA SICS:	2851
RCRA IDs:	CAD008297574
RCRA Permit Types:	LQG
RCRA NAICS:	325510
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	
EJSCREEN Report:	
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110000477715
Industry:	Paints and Coatings

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of1	NW	0.41 / 2,156.66	234.71 / 14	FORMER NIKE SITE LA-14, LAUNCHER AREA WHITTIER NARROWS CA	FUDS

FUDS Property No:	J09CA7057
EMS Map Link:	https://fudsportal.usace.army.mil/ems/inventory/map?id=56584
FUDS INST ID:	CA99799F828900
Status:	Properties without projects
SDS ID:	
NPL Status Code:	
Eligibility:	Eligible
Site Eligib:	
Current Owner:	FED: FEDERAL FEDERAL
Has Project:	No
DOD FUDS Pro:	J09CA7057
Project Required:	No
No Further Action:	
Congressional District:	38
Congressional Dist 117:	38
Media ID:	
Metadata ID:	
Feature Desc:	
EPA Region:	09
County:	LOS ANGELES
Latitude:	34.04305556
Longitude:	-118.05833333
Fiscal year:	2021
USACE Division:	SPD
USACE District:	Los Angeles District (SPL)

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

Centroid Lat:
Centroid Long:
Se Anno Cad Data:
Shape Length:
Shape Area:
Shape Len:
X: -118.058288574
Y: 34.043029785
Data Source: U.S. Army Corps of Engineers Geospatial Open Data
Property History:

Feature Description:

N/A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	1 of1	NW	0.41 / 2,157.61	234.71 / 14	NIKE SITE 14 - LA LAUNCHER AREA Whittier Narrows CA	ENVIROSTOR

Envirostor ID: 80000745
Site History:

FROM THE CORPS PUBLIC GIS SYSTEM: Property Description - N/A

Property History - N/A

Facilities Details

Estor/EPA ID: 80000745
Program Type: MILITARY EVALUATION
Program Type1:
Status: INACTIVE - NEEDS EVALUATION
Site Facility Name: NIKE SITE 14 - LA LAUNCHER AREA
Site Type: FUDS
Address Desc:
City: WHITTIER NARROWS
County: LOS ANGELES
Zip:
Acres: NONE SPECIFIED
Site Code:
APN: NONE SPECIFIED
Assembly District: 56
Census Tract: 6037433700
Funding: DERA
Office: CLEANUP CYPRESS
Project Manager:
Special Program:
Supervisor: EILEEN MANANIAN
Senate District: 22
Public Participation Specialis:
Cal Enviro Screen Score: 95-100%
National Priority List: NO
Past Use that Caused Contam: NONE SPECIFIED
Permit Renewal Lead:
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
Cleanup Status: INACTIVE - NEEDS EVALUATION AS OF 7/1/2005
Potential Conta of Conc: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
School District:
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80000745

Search Results Details

Address Description:
Site Facility Name: NIKE SITE 14 - LA LAUNCHER AREA
City: WHITTIER NARROWS
County: LOS ANGELES
Zip:
Latitude: 34.0430555555556
Longitude: -118.058333333333
Program Type: MILITARY EVALUATION
Site Code:

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

Status: INACTIVE - NEEDS EVALUATION
Status Date: 7/1/2005
Cal Enviroscreen Score: 95-100%

Sites Details

Status: Inactive - Needs Evaluation
Status Date: 2005-07-01 00:00:00
Site Code:
Site Type: Military Evaluation
Site Type Detailed: FUDS
Special Program:
City: Whittier Narrows
County: LOS ANGELES
Congres Dis: 38
State : CA
Latitude: 34.0430555555556
Longitude: -118.058333333333
Address:
Assembly: 56
Division Branch: Cleanup Cypress
Funding: DERA
Lead Agency: SMBRP
Project Manager:
Supervisor: Eileen Mananian
Restricted Use: NO
Senate: 22
Site Mgmt Req: NONE SPECIFIED
Acres:
Zip:
National Priorities List: NO
APN: NONE SPECIFIED
Confirmed Coc: NONE SPECIFIED
Past Uses: NONE SPECIFIED
Potential Coc: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Project Name: NIKE SITE 14 - LA LAUNCHER AREA
Regulatory Agencies Involved: SMBRP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	1 of1	SSW	0.43 / 2,249.82	217.24 / -4	WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM) SOUTH EL MONTE CA 91733	HWSS CLEANUP

Estor/EPA ID: 60001340
Site Code: 300132
Status Date: 5/12/2015
Nat Priority List: YES
Program Type: FEDERAL SUPERFUND - LISTED
Cal Enviro Score: 90-95%
Acres: 1280 ACRES
Assembly District: 56
Senate District: 22
School District:
Census Tract: 6037433802
Funding: JOINT STATE/FEDERAL-FUNDED
Office: ENGINEERING & SPECIAL PROJECTS
Permit Renew Lead:
Public Particip Spec:
Project Manager: TAMARA ZIELINSKI
Supervisor: AJIT VAIDYA
County: LOS ANGELES
Latitude: 34.0304515657669
Longitude: -118.058803081513
APN: NONE SPECIFIED
Status: ACTIVE
Cleanup Status: ACTIVE AS OF 5/12/2015
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM;RWQCB 4 - LOS ANGELES;US EPA - LEAD AGENCY
Site Type: STATE RESPONSE OR NPL
Special Program: EPA - MULTI-SITE COOPERATIVE AGREEMENT
Cause of Contamination: AEROSPACE MANUFACTURING/MAINTENANCE, MANUFACTURING - CHEMICALS, MANUFACTURING - ELECTRONIC, MANUFACTURING - INDUSTRIAL MACHINERY, MANUFACTURING - METAL, MANUFACTURING - OTHER
Potential Media Affected: AQUIFER USED FOR DRINKING WATER SUPPLY AFFECTED, OTHER GROUNDWATER AFFECTED (USES OTHER THAN DRINKING WATER), WELL USED FOR DRINKING WATER SUPPLY AFFECTED
Summary URL: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60001340
Press Contact:
Potential Contaminants Of Conc:

1,4-DIOXANE
N-NITROSODIMETHYLAMINE
TETRACHLOROETHYLENE (PCE)
TRICHLOROETHYLENE (TCE)

Site History:

The Whittier Narrows Operable Unit is one of eight OUs established by the USEPA for the San Gabriel Valley Superfund Site and is located within San Gabriel Valley Superfund Site Area 1. Whittier Narrows is a 1.5-mile gap in the bedrock hills that separates the San Gabriel and Central Basins and represents the primary discharge point for groundwater and surface water flow exiting the San Gabriel Basin. USEPA designated Whittier Narrows as an OU specifically to address groundwater contamination flowing out of the San Gabriel Basin, through Whittier Narrows, into the Montebello Forebay portion of the Central Basin. The OU is bounded to the north by the South El Monte OU (at Highway 60) and to the south by the Montebello Forebay portion of the Central Basin (near the Whittier Narrows Dam).

Chlorinated volatile organic compounds (VOCs), 1,4-dioxane, and n-nitrosodimethylamine (NDMA) are the primary groundwater contaminants found in the Whittier Narrows Operable Unit (WNOU). Tetrachloroethene (PCE) is the most prevalent VOC exceeding drinking water standards in the WNOU. USEPA has not identified any significant sources of VOC and 1,4-dioxane contamination in the WNOU. Hence, the VOC and 1,4-dioxane contamination is migrating into the OU from upgradient industrial sources within the San Gabriel Basin. The contamination being addressed by the interim remedy largely appears to originate from the South El Monte OU, located immediately north of the WNOU.

The interim remedy for the WNOU is identified in USEPA's Interim Record of Decision (IROD) Amendment issued in November 1999. The overall remedial action includes containment of contaminated groundwater north of Whittier Narrows Dam using extraction wells near San Gabriel Boulevard, Rosemead Boulevard, and Siphon Road. The extracted groundwater is piped to a centralized treatment plant for treatment to remove VOCs. Under normal operating conditions, treated water is then conveyed to the designated end uses which are potable, drinking-water use and use to maintain the water level in Legg Lakes. The project is expected to operate for as long as contaminant concentrations in groundwater moving through Whittier Narrows exceed state or federal drinking water standards.

USEPA and the City of Whittier (City) operated the system from 2002 until May 16, 2013. The City used the treated water for drinking water supply from December 2005 until March 2013. Regulatory oversight for operation and maintenance of this interim remedy transferred to the State on May 17, 2013. Since the transfer, DTSC and its operator (San Gabriel Valley Water Company (SGVWC)) have been operating the system. Until USEPA constructs infrastructure to connect SGVWC to the system (a $5.5M project is underway) and the California Department of Public Health approves the system for drinking water use, all treated water is being sent to Legg Lakes.

Currently Scheduled Activities

Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Document Type: Remedial Action Completion Report
Activity Type: Currently Scheduled Activities Through 6/30/2023
Due Date: 10/31/2022
Revised Date: 8/29/2023

Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Document Type: Remedial Action Completion Report
Activity Type: Currently Scheduled Activities Through 6/30/2023
Due Date: 3/15/2022
Revised Date: 12/10/2023

Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Document Type: Record of Decision
Activity Type: Currently Scheduled Activities Through 6/30/2023
Due Date: 12/31/2022
Revised Date:

Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Document Type: Remedial Action Completion Report
Activity Type: Currently Scheduled Activities Through 6/30/2023
Due Date: 9/30/2022
Revised Date: 10/28/2023

Completed Activities

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Correspondence, Change in DTSC Contact for SGVWC and AECOM Contracts
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 10/5/2015
Comments: Contract-related correspondence.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Site visit to assess fire damage
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 8/19/2015
Comments: Site inspection to assess fire damage.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2014 Monthly Production Reports
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/8/2015
Comments: 2014 monthly production reports

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Tech Memo, Orphan Site Designation
Title URL:
Document Type: Orphan Site Designation
Activity Type: Completed Activities
Date Completed: 11/6/2014
Comments: Orphan site designation.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Contingency Plan
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60354078
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 9/4/2014
Comments: Interim Final

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: USACE Approval to Construct New Infrastructure
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60335856
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 11/21/2013
Comments: USACE Approval to Construct New Infrastructure

Area Name:
Area URL:
Sub Area:

Sub Area URL:
Title: 2013 Semi-Annual Groundwater Sampling Event
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 11/20/2013
Comments: Annual groundwater sampling event conducted

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2012 GWETS Performance Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60315009
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 6/10/2013
Comments: 2012 GWETS PERFORMANCE REPORT

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Supplemental Environmental Assessment and FONSI
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60332395
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 5/20/2013
Comments: EPA's Supplemental Environmental Assessment and USACE's FONSI for proposed treatment plant modifications

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Site Transfer Agreement
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60304968
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 5/16/2013
Comments: Site Transfer Agreement

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Shallow Zone Pumping Rate Changes
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 10/18/2012
Comments: No DTSC letter necessary. This was handled via correspondece between EPA, CDPH, and the City of Whittier.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2011 GWETS Technical Performance Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60296271
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 7/3/2012
Comments: 2011 GWETS Technical Performance Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Performance Evaluation Plan
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60269883

Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 6/14/2012
Comments: Plan jointly developed by EPA and DTSC.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: USEPA Pre-Final Inspection, GWETS Modifications
Title URL:
Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 3/17/2016
Comments: USEPA Pre-Final Inspection, GWETS Modifications

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: State Match Credit Request (Pipeline No. 3 Condition Survey)
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 5/13/2015
Comments: Letter to U.S. EPA

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Sampling & Analysis Plan
Title URL:
Document Type: Quality Assurance Workplan
Activity Type: Completed Activities
Date Completed: 4/15/2012
Comments: Input was incorporated into our review of the Performance Evaluation Plan.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2008 GWETS Technical Performance Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60259136
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 4/30/2009
Comments: 2008 GWETS Technical Performance Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: First Five Year Review Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=5008398
Document Type: Five-Year Review Reports
Activity Type: Completed Activities
Date Completed: 9/27/2006
Comments: FIRST FIVE YEAR REVIEW REPORT

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Quality Assurance Project Plan
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60295234
Document Type: Remedial Action Implementation Workplan
Activity Type: Completed Activities
Date Completed: 9/1/2001

Comments: Quality Assurance Project Plan

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Quarterly GWETS Inspection
Title URL:
Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 7/8/2014
Comments: DTSC's quarterly inspection of groundwater extraction and treatment system.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Annual Payment, Contract No. 12-T0123 (USACE license agreement)
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 5/16/2014
Comments: Annual Payment, Contract No. 12-T0123 (USACE license agreement)

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Groundwater Modeling Capture Zone Analysis
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60361446
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 3/28/2014
Comments: Response to Watermaster questions.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Monthly Production Reports 2013
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/9/2014
Comments: Monthly production reports to Watermaster

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Letter to Watermaster
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60351627
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 12/18/2013
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 60% Blend Pipeline and Booster Station DESIGN
Title URL:
Document Type: Design/Implementation Workplan
Activity Type: Completed Activities
Date Completed: 2/27/2020
Comments:

Area Name:

Area URL:
Sub Area:
Sub Area URL:
Title: cost estimation spreadsheets on discharge options comparing SGVWC and City of Whittier
Title URL:
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 2/1/2019
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 5-31-2017 DTSC Letter to City of Whittier
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60427738
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 5/31/2017
Comments: DTSC letter to City of Whittier

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Vertical Well Profiling Tech Memo
Title URL:
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 10/15/2019
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2017 Semi-Annual Groundwater Sampling Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60401098
Document Type: Monitoring Report
Activity Type: Completed Activities
Date Completed: 1/10/2018
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Preliminary Discharge Options Evaluation
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60401335
Document Type: Feasibility Study Report
Activity Type: Completed Activities
Date Completed: 6/13/2017
Comments: PRELIMINARY DISCHARGE OPTIONS EVALUATION

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Annual Payment, Contract No. 12-T0123 (USACE license agreement)
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60358228
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 5/31/2017
Comments: Annual Payment, Contract No. 12-T0123 (USACE license agreement)

Area Name:
Area URL:
Sub Area:
Sub Area URL:

Title: WNOU NPDES Perrmit First Quarter 2017-CAG-914001 CI-10277-No Discharge
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60425695
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 4/7/2017
Comments: WNOU NPDES Perrmit First Quarter 2017-CAG-914001 CI-10277-No Discharge

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Zone 1 Ditch NPDES Discharge Permit CAG 914001 and MRP CI-10277
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60422071
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 12/12/2016
Comments: The specific Monitoring and Reporting Program (MRP) for WNOU is titled MRP No. CI-10277. This MRP refers to the specific requirements in the General NPDES Permit No. CAG914001.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Pre-transfer walkthrough
Title URL:
Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 5/9/2013
Comments: Pre-transfer walkthrough inspection.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Quarterly inspection of GWETS
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60312093
Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 11/19/2012
Comments: Report of Quarterly Inspection of GWETS

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Groundwater Flow and Transport Model Update
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60258439
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 6/22/2012
Comments: GROUNDWATER FLOW AND TRANSPORT MODEL UPDATE

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: DTSC Engineering Evaluation of WNOU GWETS
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 5/30/2012
Comments: The scope of this engineering evaluation has been completed. Separate activities will be set up for the remaining engineering evaluation.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Imminent and Substantial Endangerment Determination

Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60291377
Document Type: Imminent and/or Subst. Endangerment Determination
Activity Type: Completed Activities
Date Completed: 3/8/2012
Comments: Imminent and Substantial Endangerment Determination

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2006 GWETS Technical Performance Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60259133
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 5/1/2007
Comments: 2006 GWETS Technical Performance Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Technical Memorandum, Calibration of Whittier Narrows OU Groundwater Model
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60311229
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 9/13/2005
Comments: Technical memorandum, calibration of the Whittier Narrows OU groundwater model

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Tech Memo, Draft Evaluation of 1,4-Dioxane Migration
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355886
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 1/12/2005
Comments: Tech Memo, Draft Evaluation of 1,4-Dioxane Migration

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Geotechnical Recommendations for Treatment Plant and Pipelines
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60317174
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 10/1/2000
Comments: Geotechnical Recommendations for Treatment Plant and Pipelines

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: PFAS Treatment Pilot Study Options
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60490967
Document Type: Pilot Study/Treatability Workplan
Activity Type: Completed Activities
Date Completed: 5/3/2021
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2020 Annual Groundwater Sampling Event WNOU
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60480074
Document Type: Other Report
Activity Type: Completed Activities

Date Completed: 4/13/2021
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Design Basis Report/Preliminary Design of Blend Pipeline and Booster Station
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60451042
Document Type: Design/Implementation Workplan
Activity Type: Completed Activities
Date Completed: 9/18/2020
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Tech Memo, Whittier Narrows Hydrogeologic Investigation
Title URL:
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 4/29/1993
Comments: Early hydrogeologic investigation within Operable Unit.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: May 2016 Semi-Annual Groundwater Monitoring Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60390970
Document Type: Monitoring Report
Activity Type: Completed Activities
Date Completed: 7/21/2016
Comments: May 2016Semi-Annual Groundwater Monitoring Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: USEPA Final Inspection, GWETS Modifications
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60308964
Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 6/1/2016
Comments: DTSC attended final site walk

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: NPDES Sampling Event, GWETS Effluent - Winter 2015 Event
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 3/31/2016
Comments: NPDES Sampling Event, GWETS Effluent - Winter 2015 Event

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Water Replenishment District Agreement with Main San Gabriel Basin Watermaster for Water Deliveries from WNOU
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60330334
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 10/14/2015
Comments: Water Replenishment District Agreement with Main San Gabriel Basin Watermaster for Water Deliveries from

Whittier Narrows Operable Unit

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Second Five Year Review Report, Area 1 San Gabriel Superfund Site
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60324594
Document Type: Five-Year Review Reports
Activity Type: Completed Activities
Date Completed: 9/30/2016
Comments: Second Five Year Review Report, Area 1 San Gabriel Superfund Site

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Occurrence of Emerging Compounds including 1,4-Dioxane in Groundwater at the Whitter Narrows Operable Unit, San Gabriel Superfund Sites (Area 1), South El Monte, California
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60413037
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 8/4/2016
Comments: Occurrence of Emerging Compounds including 1,4-Dioxane in Groundwater at the Whitter narrows Operable Unit, San Gabriel Superfund Sites (Area 1), South El Monte, California

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: CEQA Docs for Resumption of Discharges to the Zone 1 Ditch
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60411168
Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Activity Type: Completed Activities
Date Completed: 8/2/2016
Comments: No CEQA doc is needed for this action per a memo from the CEQA unit. but a memo stating this has been posted

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Letters between DTSC and SGVWC regarding blending plan
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 7/7/2015
Comments: Letter regarding long-term GWETS operations.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: WNOU Quality Assurance Project Plan Update 10/20/2020
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60490984
Document Type: Quality Assurance Workplan
Activity Type: Completed Activities
Date Completed: 11/1/2021
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Work Order, Contract No. 12-T0091
Title URL:
Document Type: State/Federal Funded Site Work Order
Activity Type: Completed Activities
Date Completed: 8/8/2014
Comments: Start work order.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: State Match Credit Request (5/17/13 - 5/16/14)
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 7/15/2014
Comments: Letter to EPA.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Conversion from conventional to low-flow purge
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 4/30/2014
Comments: Low flow pumps installed and tested.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Start Work Order, Contract No. 12-T0082 (URS) (3/1/14 - 2/28/15)
Title URL:
Document Type: State/Federal Funded Site Work Order
Activity Type: Completed Activities
Date Completed: 2/28/2014
Comments: State contract document; confidential.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Extraction Network Optimization Needs Assessment
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60303747
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 5/16/2013
Comments: Preliminary Groundwater Modeling runs to predict best capture scenario, and evaluate pumping rates.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Monthly Production Reports 2012
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/4/2013
Comments: Monthly Production Reports 2012

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Letter Regarding GWETS Inspection
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60280354
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 11/21/2011
Comments:

Area Name:
Area URL:

Sub Area:
Sub Area URL:
Title: 2015 Annual Groundwater Sampling Event
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 5/26/2015
Comments: 2015 annual groundwater sampling event

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2014 Semi-Annual Groundwater Sampling Event
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 10/23/2014
Comments: 2014 semi-annual sampling event.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Target Pumping Rate and Model Sensitivity
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60351629
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/21/2014
Comments: Target Pumping Rate and Model Sensitivity Tech memo received via email on 1/21/14.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Well Installation Report (EPAMW4-29 & EPAMW4-30)
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60308952
Document Type: Well Completion Report
Activity Type: Completed Activities
Date Completed: 7/25/2013
Comments: Well Installation Report (EPAMW4-29 & EPAMW4-30)

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Start Work Order, Contract No. 12-T0082
Title URL:
Document Type: State/Federal Funded Site Work Order
Activity Type: Completed Activities
Date Completed: 3/21/2013
Comments: State contract document; confidential.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: DTSC internal cost estimate for groundwater monitoring plan
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 10/12/2012
Comments: This task is related to the technical support contract. No final deliverable needed.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Input on Second Five Year Review Scope of Work

Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60259137
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 12/22/2010
Comments: 12/22/2010 letter to EPA outlined DTSC's expectations for the second five-year review.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: CDPH Drinking Water Permit Issued to City of Whittier for GWETS
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60271104
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 9/5/2003
Comments: CDPH drinking water permit issued to the City of Whittier in order to operate the remedy GWETS as a potable water supply.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Structural / Seismic Analysis, GWETS Adsorber Vessel Support, Anchorage Design
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60319386
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 11/13/2001
Comments: Structural / Seismic Analysis, GWETS Adsorber Vessel Support, Anchorage Design

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Draft Well Completion and Aquifer Testing Report, Phase II Field Activities
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355818
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 4/15/2001
Comments: Draft Well Completion and Aquifer Testing Report, Phase II Field Activities

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2009 GWETS Technical Performance Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60197481
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 4/30/2010
Comments: 2009 GWTP Technical Performance Report. This document is an Annual Performance Report developed by the City of Whittier, operator of the Whittier Narrows Extraction and Treatment Facility, under a Cooperative Agreement with US EPA. EPA is the lead agency and primary decision maker for this CERCLA Fund Lead Site. DTSC does not have review/comment and approval authority over this annual Report. This Report was submitted to DTSC in final form.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2007 GWETS Technical Performance Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60259134
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 4/30/2008
Comments: 2007 GWETS Technical Performance Report

Area Name:
Area URL:
Sub Area:

Sub Area URL:
Title: Remedial Action Environmental Assessment
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60312933
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 12/1/2000
Comments: Remedial Action Environmental Assessment

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Draft Technical Memorandum, Whittier Narrows Aquifer Testing
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355813
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 12/1/1997
Comments: Draft Technical Memorandum, Whittier Narrows Aquifer Testing

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Interim Record of Decision
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=5011533
Document Type: Record of Decision - Interim
Activity Type: Completed Activities
Date Completed: 3/31/1993
Comments: Interim Record of Decision (ROD) issued on 3/31/1993 by U.S EPA

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Monthly Production Report 2019
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60456910
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 3/3/2020
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2019 Annual Groundwater Sampling Event
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60456917
Document Type: Monitoring Report
Activity Type: Completed Activities
Date Completed: 12/9/2019
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2017 Performance Evaluation Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60416938
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 10/20/2018
Comments: 2017 Performance Evaluation Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Particle tracking of the CB1 and CB2 Options
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60442484

Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 3/16/2018
Comments: PARTICLE TRACKING OF THE CB1 AND CB2 OPTIONS

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Quality Assurance Project Plan (QAPP)
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60428158
Document Type: Quality Assurance Workplan
Activity Type: Completed Activities
Date Completed: 7/9/2017
Comments: QUALITY ASSURANCE PROJECT PLAN (QAPP)

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: WNOU GWETS Monthly Progress Report 2022
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60515607
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 1/19/2023
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Whittier Narrows GWETS O&M Project Management
Title URL:
Document Type: Project Management
Activity Type: Completed Activities
Date Completed: 6/30/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 1Q 2022 GWETS Inspection Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60509242
Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 6/6/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Third Five Year Review Report, Area 1 San Gabriel Superfund Site
Title URL:
Document Type: Five-Year Review Reports
Activity Type: Completed Activities
Date Completed: 3/2/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 100% Blend Pipeline Design and Bid Specs
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60451052
Document Type: Design/Implementation Workplan
Activity Type: Completed Activities
Date Completed: 7/23/2021

Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2018 Monthly Production Reports GWETS
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60451754
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/29/2019
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Tribal Notification of Excavation
Title URL:
Document Type: Public Notice
Activity Type: Completed Activities
Date Completed: 9/21/2018
Comments: letter submitted and some tribes requested a excavation monitor. Sandy karinen is the DTSC contact

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: WNOU GWETS Monthly Progress Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60480066
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 1/19/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: RSSC Bench Test for PFAS, PCE, and TCE Removal
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60515158
Document Type: Pilot/Treatability Study Report
Activity Type: Completed Activities
Date Completed: 1/10/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: QAPP REVISED DECEMBER 11, 2018
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60455106
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 12/11/2018
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Well Profiling Workplan-AECOM
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60440011
Document Type: Technical Workplan
Activity Type: Completed Activities
Date Completed: 2/15/2018
Comments:

Area Name:

Area URL:
Sub Area:
Sub Area URL:
Title: Notice of Intent, Coverage under LARWQCB Order No. R4-2013-0043 WNOU South El Monte,CA
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60417796
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 9/20/2016
Comments: NOTICE OF INTENT, COVERAGE UNDER LARWQCB ORDER NO. R4-2013-0043 WNOU SOUTH EL MONTE, CA

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 4th Q GWETS Inspection
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60509240
Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 2/1/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2021 Annual Groundwater Monitoring Event WNOU
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 7/29/2021
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2019 Performance Evaluation Report WNOU GWETS
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60480072
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 4/7/2021
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: USEPA Construction and Testing of New GWETS Infrastructure
Title URL:
Document Type: Remedial Action Implementation Workplan
Activity Type: Completed Activities
Date Completed: 6/1/2016
Comments: USEPA CONSTRUCTION AND TESTING OF NEW GWETS INFRASTRUCTURE

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Annual Payment, Contract No. 12-T0123 (USACE license agreement)
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60358227
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 5/16/2016
Comments: action complete

Area Name:
Area URL:
Sub Area:

Sub Area URL:
Title: Letter to SGVWC regarding Montebello connection
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 9/11/2015
Comments: Letter to SGVWC

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Tech Memo, Annual Well Inspection / Maintenance
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/31/2015
Comments: December 2014 monitoring well network inspection

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: In-House Groundwater Database
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 5/12/2014
Comments: EPA SUBMITTED THE WNOU DATABASE TO URS (STATE CONSULTANT). NO ATTACHMENT.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Updated Record Documents for GWETS
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60308958
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 10/17/2013
Comments: Updated as-built drawings provided by USEPA.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Design of New Infrastructure for GWETS
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60308948
Document Type: Design/Implementation Workplan
Activity Type: Completed Activities
Date Completed: 9/23/2013
Comments: DESIGN OF NEW INFRASTRUCTURE FOR GWETS

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2012 Performance Evaluation Report for Interim Remedy
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60315002
Document Type: Monitoring Report
Activity Type: Completed Activities
Date Completed: 7/25/2013
Comments: 2012 Performance Evaluation Report for Interim Remedy

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: GWETS Inspection
Title URL:

Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 11/2/2011
Comments: DTSC inspection of groundwater extraction and treatment system.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: GWETS Operations and Maintenance Manual
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60295395
Document Type: Operation and Maintenance Manual
Activity Type: Completed Activities
Date Completed: 9/1/2003
Comments: GWETS Operations and Maintenance Manual

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Remedial Investigation / Feasibility Study
Title URL:
Document Type: Remedial Investigation / Feasibility Study
Activity Type: Completed Activities
Date Completed: 9/15/1992
Comments: Remedial Investigation / Feasibility Study

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2015 Performance Evaluation Report URS/AECOM
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60360504
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 8/15/2016
Comments: URS/AECOM 2015 WNOU Performance Evaluation Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2014 Performance Evaluation Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60360502
Document Type: Monitoring Report
Activity Type: Completed Activities
Date Completed: 7/31/2015
Comments: 2014 Performance Evaluation Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Interim Construction Inspection
Title URL:
Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 5/21/2015
Comments: Construction de-mob inspection

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Annual Payment, Contract No. 12-T0123 (USACE license agreement)
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 4/16/2015

Comments: Payment to U.S. Army Corps of Engineers for site access.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Pipeline Evaluation
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60363853
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 10/28/2014
Comments: Pipeline has been determined to be suitable for reuse as part of the blending plan.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: NPDES Sampling of GWETS Effluent - Summer 2014 Event
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60334889
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 9/11/2014
Comments: NPDES sampling event - summer 2014

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: GWETS Equipment Tracking Database
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 6/30/2014
Comments: Completed functioning database - will continue to develop over time

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: TDS Options Cost Estimates
Title URL:
Document Type: Technical Workplan
Activity Type: Completed Activities
Date Completed: 5/1/2014
Comments: Completed estimate for TPW tank capacity increase to 500,000

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: NPDES Sampling of GWETS Effluent - Summer 2013 Event
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 9/25/2013
Comments: Summer NPDES sampling event conducted by URS on 9/25.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: CEQA for New Infrastructure
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60313963
Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Activity Type: Completed Activities
Date Completed: 9/24/2013
Comments: FINAL CEQA - Initial Study/ Mitigated Neg. Dec. (MND)

Area Name:

Area URL:
Sub Area:
Sub Area URL:
Title: Multi-Party Water Production Agreement
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60294811
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 7/1/2013
Comments: Long-term water production agreement.Multi-Party Water Production Agreement. O&M of the interim remedy requires a multi-party water production agreement to account for the volume of water extracted against water rights. In addition, the water production agreement will allow for "rare occasion" water extraction and discharge that is not accounted against anyone's water rights.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: USACE License Agreement
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60308962
Document Type: Access Agreement
Activity Type: Completed Activities
Date Completed: 5/17/2013
Comments: USACE License Agreement

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Letter to LARWQCB, Request for Alternative Concentration-Based Waste Load Allocations for Legg Lakes
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60325438
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 5/15/2013
Comments: Letter to LARWQCB, Request for Alternative Concentration-Based Waste Load Allocations for Legg Lakes

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: CEQA for Blend Water Pipeline
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60363855
Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Activity Type: Completed Activities
Date Completed: 4/22/2016
Comments: CEQA for Blend Water Pipeline

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: E-Mail Notification to WNOU Stakeholders-Pumping Rate Increase to 2,200 gpm
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60420292
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 4/21/2016
Comments: E-Mail Notification to WNOU Stakeholders-Pumping Rate Increase to 2,200 gpm

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: NPDES Sampling of GWETS Effluent - Summer 2015 Event
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 9/18/2015
Comments: NPDES sampling event.

Area Name:

Area URL:
Sub Area:
Sub Area URL:
Title: NPDES Sampling of GWETS Effluent - Winter 2015 Event
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 4/16/2015
Comments: Winter NPDES sampling event

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Shallow Aquifer Reinjection Treatbility Study Workplan
Title URL:
Document Type: Pilot Study/Treatability Workplan
Activity Type: Completed Activities
Date Completed: 10/15/2019
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Monthly Production Report 2017
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60429726
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 9/10/2018
Comments: need to add the last few months

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Renewal of USACE License Agreement
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60335855
Document Type: Access Agreement
Activity Type: Completed Activities
Date Completed: 4/26/2018
Comments: USACE-DTSC CONTRACT EXTENDING CONTRACT UNTIL MAY 16, 2023

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2016 Performance Evaluation Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60360508
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 5/31/2017
Comments: 2016 Performance Evaluation Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: USEPA Record Drawings, Modified GWETS
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60385549
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 10/18/2016
Comments: USEPA RECORD DRAWINGS, MODIFIED GWETS WITH CHLORINATION: ALL DRAWINGS ARE AVAILABLE AT DTSC OFFICE; AND IN EPA REGION IX ADMIN RECORD

Area Name:
Area URL:
Sub Area:

Sub Area URL:
Title: 2010 GWETS Technical Performance Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60269766
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 9/28/2011
Comments: Tech Memo, Draft Evaluation of 1,4-Dioxane Migration

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Remedial Action Completion or Implementation
Title URL:
Document Type: Remedy Constructed: Operating Properly & Successfully
Activity Type: Completed Activities
Date Completed: 9/30/2003
Comments: U.S. EPA issuance of the internal report formally documents the end of the remedial construction phase and the initiation of the Operation and Maintenance period

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Remedial or Removal Design
Title URL:
Document Type: Design/Implementation Workplan
Activity Type: Completed Activities
Date Completed: 3/8/2001
Comments: Design approved for extraction and treatment system, the approved remedial action, in March 2001. Design documents are in the confidential files

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Draft Technical Memorandum, Aquifer Testing of Phase 1 RD/RA Extraction Wells
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355816
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 2/8/2000
Comments: Draft Technical Memorandum, Aquifer Testing of Phase 1 RD/RA Extraction Wells

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Hydraulic and Efficiency Analysis of Extraction Well and Booster Pumps
Title URL:
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 11/10/2014
Comments: Hydraulic and efficiency analysis for extraction well and booster pumps.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Start Work Order, Contract No. 12-T0082 A1
Title URL:
Document Type: State/Federal Funded Site Work Order
Activity Type: Completed Activities
Date Completed: 6/24/2014
Comments: Start work order.

Area Name:
Area URL:
Sub Area:
Sub Area URL:

Title: Underflow Estimate for Water Replenishment District
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 6/23/2014
Comments: Correspondence with Water Replenishment District.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2013 Performance Evaluation Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60334865
Document Type: Monitoring Report
Activity Type: Completed Activities
Date Completed: 6/23/2014
Comments: 2013 Performance Evaluation Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2014 Annual Groundwater Sampling Event
Title URL:
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 5/31/2014
Comments: Annual groundwater sampling event conducted during May 2014.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: NDMA Evaluation
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60359770
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 5/30/2014
Comments: NDMA EVALUATION

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Watermaster response to DTSC letter (June 27, 2013)
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60351626
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 10/18/2013
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Progress Report 11 Prop 1
Title URL:
Document Type: Project Management
Activity Type: Completed Activities
Date Completed: 5/20/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: SEMOU ISE Determination
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60518246
Document Type: Imminent and/or Subst. Endangerment Determination

Activity Type: Completed Activities
Date Completed: 3/30/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: WNOU GWETS Monthly Progress Reports 2020
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60477124
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/22/2021
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2018 - Performance Evaluation Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60456915
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 10/17/2019
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Prop 1 Groundwater Quality Funding Grant
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60441882
Document Type: Project Management
Activity Type: Completed Activities
Date Completed: 3/13/2019
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: WNOU Data Management Plan
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60428693
Document Type: Technical Workplan
Activity Type: Completed Activities
Date Completed: 6/21/2017
Comments: WNOU DATA MANAGEMENT PLAN

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: WNOU Sampling and Analysis Plan
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60428150
Document Type: Site Characterization Workplan
Activity Type: Completed Activities
Date Completed: 6/7/2017
Comments: WNOU Sampling and Analysis Plan

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2016 Monthly Production Reports
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60417704
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/31/2017
Comments: 2016 Monthly Production Reports

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: NPDES Permit Quarterly Report CAG 914001: CI 10277 for 4th Quarter 2016
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60423957
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 1/31/2017
Comments: NPDES PERMIT QUARTERLY REPORT FOR CAG 914001: CI 10277 4TH QUARTER 2016

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Description of Current Interim Operations
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60324735
Document Type: Operations and Maintenance Plan Amendment
Activity Type: Completed Activities
Date Completed: 5/16/2013
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Well Installation Report (EPAMW4-27 & EPAMW4-28)
Title URL:
Document Type: Well Completion Report
Activity Type: Completed Activities
Date Completed: 6/1/2012
Comments: Well Installation Report (EPAMW4-27 & EPAMW4-28)

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: USACE Remedial System Evaluation
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60259123
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 5/8/2008
Comments: USACE Remedial System Evaluation Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: GWETS Operations, Maintenance, & Monitoring Plan
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60295397
Document Type: Operation and Maintenance Plan
Activity Type: Completed Activities
Date Completed: 9/1/2003
Comments: GWETS Operations, Maintenance, & Monitoring Plan

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Sampling & Analysis Plan
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60295228
Document Type: Remedial Action Implementation Workplan
Activity Type: Completed Activities
Date Completed: 9/1/2001
Comments: Sampling & Analysis Plan

Area Name:
Area URL:

Sub Area:
Sub Area URL:
Title: Amended Interim Record of Decision
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=5008391
Document Type: Record of Decision - Amendment
Activity Type: Completed Activities
Date Completed: 11/10/1999
Comments: Amended Interim Record of Decision issued by U.S. EPA on 11/10/1999

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2020 Performance Evaluation Report WNOU GWETS
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60480070
Document Type: Operation and Maintenance Report
Activity Type: Completed Activities
Date Completed: 1/12/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Progress Report 9 Prop 1
Title URL:
Document Type: Project Management
Activity Type: Completed Activities
Date Completed: 11/30/2021
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: CEQA - Initial Study - Prop 1 Blend Line for WNOU
Title URL:
Document Type: CEQA - Initial Study/ Neg. Declaration
Activity Type: Completed Activities
Date Completed: 12/28/2020
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Tech Memo, Monitoring Well Installation and Testing (MW-1, MW-2, MP-1)
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355426
Document Type: Well Completion Report
Activity Type: Completed Activities
Date Completed: 3/31/1990
Comments: Tech Memo, Monitoring Well Installation and Testing (MW-1, MW-2, MP-1)

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Whittier Narrows Operable Unit Prop 1 Grant Proposal
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60427428
Document Type: Remedial Action Implementation Workplan
Activity Type: Completed Activities
Date Completed: 6/26/2017
Comments: revised match submitted Jan 16, 2018 to DFA

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Revised WNOU O&M Manuals

Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60427154
Document Type: Operation and Maintenance Manual
Activity Type: Completed Activities
Date Completed: 6/7/2017
Comments: Revised WNOU O&M Manuals

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: WNOU Groundwater Monitoring Project Management
Title URL:
Document Type: Project Management
Activity Type: Completed Activities
Date Completed: 6/30/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Progress Report 10 Prop 1
Title URL:
Document Type: Project Management
Activity Type: Completed Activities
Date Completed: 2/18/2022
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Quarterly Site Inspections WNOU GWETS by contractor
Title URL:
Document Type: Site Inspections/Visit (Non LUR)
Activity Type: Completed Activities
Date Completed: 10/26/2021
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Mitigation Monitoring and Reporting Program
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60519978
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 12/28/2020
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: NPDES Sampling Event - GWETS Effluent - Summer 2016 Event
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60390966
Document Type: Monitoring Report
Activity Type: Completed Activities
Date Completed: 9/19/2016
Comments: NPDES SAMPLING EVENT - GWETS EFFLUENT EW4-5 - June 30, 2016 EVENT

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: 2015 Monthly Production Reports
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60387612
Document Type: Other Report
Activity Type: Completed Activities

Date Completed: 2/9/2016
Comments: water production reports for 2015 received and transmitted to stakeholders

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Letter From DTSC to Stakeholders RE Increase in Pumping Rate per Permit
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60407515
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/29/2016
Comments: Notification of Planned Changes to the Operation of the Groundwater Extraction and Treatment System, WNOU, San Gabriel Basin Superfund Sites, Area 1

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: TDS Options / Plant 8 Blend Option Evaluation
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 7/30/2015
Comments: Evaluation of potential blend options for project to address total dissolved solids content of treated water.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Start Work Order, Contract No. 12-T0082 A2 (URS)
Title URL:
Document Type: State/Federal Funded Site Work Order
Activity Type: Completed Activities
Date Completed: 3/24/2015
Comments: Start work order

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: DTSC letter to Watermaster
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60354986
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 3/11/2014
Comments: DTSC letter to Watermaster.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: NPDES Sampling of GWETS Effluent - Winter 2014 Event
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60334887
Document Type: Fieldwork
Activity Type: Completed Activities
Date Completed: 3/10/2014
Comments: Wet season event.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Watermaster response to DTSC letter (12/18/2013)
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60351628
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 1/28/2014
Comments: Watermaster response to DTSC letter (12/18/2013)

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Target Pumping Rate of the Whitter Narrows Operable Unit (WNOU) Remedy and Model Sensitivity
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60408056
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 1/17/2014
Comments: TARGET PUMPING RATE OF THE WHITTER NARROWS OPERABLE UNIT (WNOU) REMEDY AND MODEL SENSITIVITY

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Groundwater Monitoring Program Transition
Title URL:
Document Type: Technical Report
Activity Type: Completed Activities
Date Completed: 8/5/2013
Comments: No comment letter needed.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Letter to Watermaster
Title URL:
Document Type: Correspondence
Activity Type: Completed Activities
Date Completed: 6/27/2013
Comments: DTSC (Stewart Black) letter to Main San Gabriel Watermaster (Tony Zampiello) requesting the Watermaster let the State pump the remedy at 2,000 gpm, although the water is flowing at Mission Creek.

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Interim Water Production Agreement
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60324494
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 5/16/2013
Comments: Interim Water Production Agreement

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: WNOU Well Network
Title URL:
Document Type: Other Report
Activity Type: Completed Activities
Date Completed: 9/7/2012
Comments:

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Second Five Year Review Report
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60265468
Document Type: Five-Year Review Reports
Activity Type: Completed Activities
Date Completed: 5/25/2012
Comments: Second Five Year Review Report

Area Name:
Area URL:
Sub Area:
Sub Area URL:
Title: Interim Remedy Declared Operational and Functional
Title URL:
Document Type: Remedy Constructed: Operating Properly & Successfully
Activity Type: Completed Activities
Date Completed: 5/16/2003
Comments: Interim Remedy Declared Operational and Functional. U.S. EPA completed construction of the 11,000 gallon per minute (gpm) groundwater extraction and treatment system on May 16, 2002.

Community Involvement Documents

OU Name:
Area:
Title/Description: WHITTIER NARROWS INTERIM RECORD OF DECISION - TABLES
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+4660611808
Document Type: Other
Document Date: 11/1/1999
Document Group: PROJECT RELATED DOCUMENTS

OU Name:
Area:
Title/Description: Public Notice for Whittier Narrows Prop. 1 CEQA draft IS / MND
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+3985050797
Document Type: Project Status Update
Document Date: 8/11/2020
Document Group: UPDATES AND INFORMATION

OU Name:
Area:
Title/Description: Draft Initial Study / Mitigated Negative Declaration
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+4942548453
Document Type: CEQA
Document Date: 8/11/2020
Document Group: DRAFT DOCUMENTS FOR REVIEW

OU Name:
Area:
Title/Description: Fact Sheet
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+3451978385
Document Type: Other
Document Date: 7/31/2013
Document Group: PROJECT RELATED DOCUMENTS

OU Name:
Area:
Title/Description: WHITTIER NARROWS INTERIM RECORD OF DECISION - FIGURES
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+9798917472
Document Type: Other
Document Date: 11/1/1999
Document Group: PROJECT RELATED DOCUMENTS

OU Name:
Area:
Title/Description: WHITTIER NARROWS INTERIM RECORD OF DECISON - TEXT
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+2398526847
Document Type: Other
Document Date: 11/1/1999
Document Group: PROJECT RELATED DOCUMENTS

OU Name:
Area:
Title/Description: Record of Decision-Whittier Narrow Operable Unit
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+3483701407
Document Type: Other
Document Date: 3/31/1993
Document Group: PROJECT RELATED DOCUMENTS

OU Name:
Area:
Title/Description: WHITTIER NARROWS OPERABLE UNIT FACT SHEET
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+2010160148
Document Type: Other
Document Date: 5/1/2002
Document Group: PROJECT RELATED DOCUMENTS

OU Name:
Area:
Title/Description: Draft Mitigated Negative Declaration
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+9607343375
Document Type: CEQA
Document Date: 7/31/2013
Document Group: DRAFT DOCUMENTS FOR REVIEW

OU Name:
Area:
Title/Description: Public Notice for Whittier Narrows Prop. 1 CEQA draft IS / MND - COMMENT PERIOD EXTENDED TO 9/15/2020
Title/Description URL: https://www.envirostor.dtsc.ca.gov/public/community_involvement_documents?global_id=60001340&document_folder=+2748990714
Document Type: Project Status Update
Document Date: 9/9/2020
Document Group: UPDATES AND INFORMATION

Contract Document

Activity Type: Contract Documents
Date Completed: 1/21/2015
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: CFA, Amendment #2, Contract No. 12-T0082 (URS)
Title URL:
Document Type: State/Federal Funded Site Contract Fiscal Approval (CFA)
Comments:

Contract Document

Activity Type: Contract Documents
Date Completed: 6/30/2016
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: SGVWC Amendment #4 to Whittier Narrows State/EPA Superfund Contract #12-T0121
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60429724
Document Type: State/Federal Funded Site Contract
Comments: SGVWC Amendment #4 to Whittier Narrows State/EPA Superfund Contract #12-T0121

Contract Document

Activity Type: Contract Documents
Date Completed: 3/28/2016

Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: Amendment #2 and 3, Contract No. T-0121, Interim GWETS Operations (SGVWC)
Title URL:
Document Type: State/Federal Funded Site Contract
Comments: negotiated a 3-month extensionA-2 to March 31, 2016.

Contract Document

Activity Type: Contract Documents
Date Completed: 6/29/2017
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: URS Amendment #4 to Whittier Narrows State/EPA Superfund Contract #12-T0082
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60428997
Document Type: State/Federal Funded Site Contract
Comments: URS Amendment #4 to Whittier Narrows State/EPA Superfund Contract #12-T0082

Contract Document

Activity Type: Contract Documents
Date Completed: 3/17/2015
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: CFA, SSC Amendment #12
Title URL:
Document Type: State/Federal Funded Site Contract Fiscal Approval (CFA)
Comments: CFA for SSC Amendment #12

Contract Document

Activity Type: Contract Documents
Date Completed: 3/12/2015
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: Amendment #2, Contract No. 12-T0082 (URS)
Title URL:
Document Type: State/Federal Funded Site Contract
Comments: Amendment #2, Contract No. 12-T0082 (URS)

Contract Document

Activity Type: Contract Documents
Date Completed: 6/19/2014
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: Amendment #1, Contract No. 12-T0082 (URS Technical Support)
Title URL:
Document Type: State/Federal Funded Site Contract
Comments: Amendment to contract for technical support.

Contract Document

Activity Type: Contract Documents
Date Completed: 6/30/2020
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: Contract for Interim Operation of GWETS (12-T0121) amendment 8
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60324496
Document Type: State/Federal Funded Site Contract
Comments: State contract document; confidential..

Contract Document

Activity Type: Contract Documents
Date Completed: 6/29/2017
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: SGVWC Amendment #5 to Whittier Narrows State/EPA Superfund Contract #12-T0121
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60428996
Document Type: State/Federal Funded Site Contract
Comments: SGVWC Amendment #5 to Whittier Narrows State/EPA Superfund Contract #12-T0121

Contract Document

Activity Type: Contract Documents
Date Completed: 5/15/2014
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: Amendment #1, Contract No. 12-T0121, Interim GWETS Operations (SGVWC)
Title URL:
Document Type: State/Federal Funded Site Contract
Comments: State contract document; confidential

Contract Document

Activity Type: Contract Documents
Date Completed: 6/1/2020
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: USGS Contract
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60454005
Document Type: State/Federal Funded Site Contract
Comments:

Contract Document

Activity Type: Contract Documents
Date Completed: 6/30/2016
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: URS Amendment #3 to Whittier Narrows State/EPA Superfund Contract #12-T0082
Title URL: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60429725
Document Type: State/Federal Funded Site Contract
Comments: URS Amendment #3 to Whittier Narrows State/EPA Superfund Contract #12-T0082

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

Contract Document

Activity Type: Contract Documents
Date Completed: 2/11/2013
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: Contract #12-T0082, Groundwater Monitoring Program & Technical Support
Title URL:
Document Type: State/Federal Funded Site Contract
Comments:

Contract Document

Activity Type: Contract Documents
Date Completed: 5/15/2014
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: Contract #12-T0091, Administrative Contract with GWETS Operator
Title URL:
Document Type: State/Federal Funded Site Contract
Comments: State contract document; confidential.

Contract Document

Activity Type: Contract Documents
Date Completed: 6/10/2013
Area Name:
Area Name URL:
Sub Area:
Sub Area URL:
Title: Contract #12-T0123, USACE License Agreement
Title URL:
Document Type: State/Federal Funded Site Contract
Comments: Contract #12-T0123, USACE License Agreement

35	*1 of1*	*NNW*	*0.43 / 2,281.67*	*229.67 / 9*	***CARDINAL INDUSTRIAL FINISHES*** ***1329 Potrero Ave.*** ***South El Monte CA 91733***	***CLEANUP SITES***

Global ID: T10000016097
Site Fac Type (SRCH): CLEANUP PROGRAM SITE
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL): Completed - Case Closed
Status Date (DL): 3/18/1997
Cleanup Status: COMPLETED - CASE CLOSED
Site Facility Name (SRCH): CARDINAL INDUSTRIAL FINISHES
Address (SRCH): 1329 POTRERO AVE.
City (SRCH): SOUTH EL MONTE
Zip (SRCH): 91733
County (SRCH): LOS ANGELES
Street No (DL): 1329
Street Name (DL): Potrero Ave.
City (DL): South El Monte
Zip (DL): 91733
County (DL): Los Angeles
State (DL): CA
Site Facility Name : CARDINAL INDUSTRIAL FINISHES
Address : 1329 POTRERO AVE.
City : SOUTH EL MONTE
Zip : 91733
County : LOS ANGELES

Site Facility Type: CLEANUP PROGRAM SITE
Case Type (DL): Cleanup Program Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Census Tract (SRCH): 6037433700
Latitude (DL): 34.04439
Longitude (DL): -118.05606

Report Source: GeoTracker Search Results (SRCH); Cleanup Sites from GeoTracker Cleanup Sites Data Download; GeoTracker Search Results Report

GeoTracker Sites Data Download - Site Details

RB Case No: 107.0077
Local Case No:
Begin Date: 1/1/1985
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case:
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: WIP
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt: 1997-03-18 00:00:00
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source:
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 91-95%
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Claim No:
Claim Status:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1997-03-18 00:00:00

Status: Open - Eligible for Closure
Status Date: 1985-01-01 00:00:00

Status: Open - Case Begin Date
Status Date: 1985-01-01 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email:
Phone No:

GeoTracker Search - Facilities (as of September 25, 2024)

Project Status:
Cuf Claim No:

CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000016097
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 3/18/1997
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 107.0077
CASE MANAGER: WELL INVESTIGATION PROGRAM
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000016097&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 3/18/1997
Received Issue Date: 3/18/1997
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Completed - Case Closed
Date: 3/18/1997

Status: Open - Case Begin Date
Date: 1/1/1985

Status: Open - Eligible for Closure
Date: 1/1/1985

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	1 of1	SW	0.45 / 2,359.81	215.98 / -5	WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE) BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM) SOUTH EL MONTE CA 91733	RESPONSE

Envirostor ID: 60001340
Site History:

The Whittier Narrows Operable Unit is one of eight OUs established by the USEPA for the San Gabriel Valley Superfund Site and is located within San Gabriel Valley Superfund Site Area 1. Whittier Narrows is a 1.5-mile gap in the bedrock hills that separates the San Gabriel and Central Basins and represents the primary discharge point for groundwater and surface water flow exiting the San Gabriel Basin. USEPA designated Whittier Narrows as an OU specifically to address groundwater contamination flowing out of the San Gabriel Basin, through Whittier Narrows, into the Montebello Forebay

portion of the Central Basin. The OU is bounded to the north by the South El Monte OU (at Highway 60) and to the south by the Montebello Forebay portion of the Central Basin (near the Whittier Narrows Dam).

Chlorinated volatile organic compounds (VOCs), 1,4-dioxane, and n-nitrosodimethylamine (NDMA) are the primary groundwater contaminants found in the Whittier Narrows Operable Unit (WNOU). Tetrachloroethene (PCE) is the most prevalent VOC exceeding drinking water standards in the WNOU. USEPA has not identified any significant sources of VOC and 1,4-dioxane contamination in the WNOU. Hence, the VOC and 1,4-dioxane contamination is migrating into the OU from upgradient industrial sources within the San Gabriel Basin. The contamination being addressed by the interim remedy largely appears to originate from the South El Monte OU, located immediately north of the WNOU.

The interim remedy for the WNOU is identified in USEPA's Interim Record of Decision (IROD) Amendment issued in November 1999. The overall remedial action includes containment of contaminated groundwater north of Whittier Narrows Dam using extraction wells near San Gabriel Boulevard, Rosemead Boulevard, and Siphon Road. The extracted groundwater is piped to a centralized treatment plant for treatment to remove VOCs. Under normal operating conditions, treated water is then conveyed to the designated end uses which are potable, drinking-water use and use to maintain the water level in Legg Lakes. The project is expected to operate for as long as contaminant concentrations in groundwater moving through Whittier Narrows exceed state or federal drinking water standards.

USEPA and the City of Whittier (City) operated the system from 2002 until May 16, 2013. The City used the treated water for drinking water supply from December 2005 until March 2013. Regulatory oversight for operation and maintenance of this interim remedy transferred to the State on May 17, 2013. Since the transfer, DTSC and its operator (San Gabriel Valley Water Company (SGVWC)) have been operating the system. Until USEPA constructs infrastructure to connect SGVWC to the system (a $5.5M project is underway) and the California Department of Public Health approves the system for drinking water use, all treated water is being sent to Legg Lakes.

Facilities Details

Estor/EPA ID:	60001340	***Site Code:***	300132
Program Type:	FEDERAL SUPERFUND - LISTED	***APN:***	NONE SPECIFIED
Program Type1:		***Assembly District:***	56
Status:	ACTIVE	***Census Tract:***	6037433802
Site Facility Name:	WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE)	***Funding:***	JOINT STATE/FEDERAL-FUNDED
Site Type:	STATE RESPONSE OR NPL	***Office:***	ENGINEERING & SPECIAL PROJECTS
Address Description:	BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM)	***Project Manager:***	TAMARA ZIELINSKI
City:	SOUTH EL MONTE	***Special Program:***	EPA - MULTI-SITE COOPERATIVE AGREEMENT
County:	LOS ANGELES	***Supervisor:***	AJIT VAIDYA
Zip:	91733	***Senate District:***	22
Acres:	1280 ACRES		

Status:	ACTIVE
Public Participation Specialis:	
CalEnviroScreen Score:	90-95%
National Priorities List:	YES
Past Use that Caused Contam:	AEROSPACE MANUFACTURING/MAINTENANCE, MANUFACTURING - CHEMICALS, MANUFACTURING - ELECTRONIC, MANUFACTURING - INDUSTRIAL MACHINERY, MANUFACTURING - METAL, MANUFACTURING - OTHER
Permit Renewal Lead:	
Cleanup Oversight Agencies:	DTSC - SITE CLEANUP PROGRAM RWQCB 4 - LOS ANGELES US EPA - LEAD AGENCY
Cleanup Status:	ACTIVE AS OF 5/12/2015
Potential Cont of Conc:	1,4-DIOXANE N-NITROSODIMETHYLAMINE TETRACHLOROETHYLENE (PCE) TRICHLOROETHYLENE (TCE)
Potential Media Affected:	AQUIFER USED FOR DRINKING WATER SUPPLY AFFECTED, OTHER GROUNDWATER AFFECTED (USES OTHER THAN DRINKING WATER), WELL USED FOR DRINKING WATER SUPPLY AFFECTED
School District:	
Summary Link:	https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60001340

Currently Scheduled Activities

Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	
Document Type:	Remedial Action Completion Report

Due Date: 4/30/2025
Revised Date:
Activity Type: Currently Scheduled Activities Through 6/30/2025

Future Activities

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Record of Decision
Due Date: 2027
Activity Type: Future Activities

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Action Completion Report
Due Date: 2025
Activity Type: Future Activities

Completed Activities

Title: USEPA Construction and Testing of New GWETS Infrastructure
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Action Implementation Workplan
Date Completed: 6/1/2016
Comments: USEPA CONSTRUCTION AND TESTING OF NEW GWETS INFRASTRUCTURE
Activity Type: Completed Activities

Title: Vertical Well Profiling Tech Memo
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 10/15/2019
Comments:
Activity Type: Completed Activities

Title: Prop 1 Groundwater Quality Funding Grant
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60441882
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 3/13/2019
Comments:
Activity Type: Completed Activities

Title: 2011 GWETS Technical Performance Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60296271
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 7/3/2012
Comments: 2011 GWETS Technical Performance Report
Activity Type: Completed Activities

Title: PFAS Reconnaissance Sampling Results - Technical Memorandum
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60580507
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 1/22/2021
Comments:
Activity Type: Completed Activities

Title: TDS Options / Plant 8 Blend Option Evaluation
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 7/30/2015
Comments: Evaluation of potential blend options for project to address total dissolved solids content of treated water.
Activity Type: Completed Activities

Title: 4th Q GWETS Inspection
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60509240
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 2/1/2022
Comments:
Activity Type: Completed Activities

Title: CEQA Docs for Resumption of Discharges to the Zone 1 Ditch
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60411168
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Date Completed: 8/2/2016
Comments: No CEQA doc is needed for this action per a memo from the CEQA unit. but a memo stating this has been posted
Activity Type: Completed Activities

Title: site visit reports
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 7/2/2024
Comments:
Activity Type: Completed Activities

Title: Progress Report 11 Prop 1
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 5/20/2022
Comments:
Activity Type: Completed Activities

Title: Second Five Year Review Report, Area 1 San Gabriel Superfund Site
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60324594

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Five-Year Review Reports
Date Completed: 9/30/2016
Comments: Second Five Year Review Report, Area 1 San Gabriel Superfund Site
Activity Type: Completed Activities

Title: State Match Credit Request (5/17/13 - 5/16/14)
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 7/15/2014
Comments: Letter to EPA.
Activity Type: Completed Activities

Title: RSSC Bench Test for PFAS, PCE, and TCE Removal
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60515158
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot/Treatability Study Report
Date Completed: 1/10/2022
Comments:
Activity Type: Completed Activities

Title: Description of Current Interim Operations
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60324735
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operations and Maintenance Plan Amendment
Date Completed: 5/16/2013
Comments:
Activity Type: Completed Activities

Title: NPDES Sampling of GWETS Effluent - Summer 2014 Event
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60334889
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 9/11/2014
Comments: NPDES sampling event - summer 2014
Activity Type: Completed Activities

Title: NPDES Permit Quarterly Report CAG 914001: CI 10277 for 4th Quarter 2016
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60423957
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 1/31/2017
Comments: NPDES PERMIT QUARTERLY REPORT FOR CAG 914001: CI 10277 4TH QUARTER 2016
Activity Type: Completed Activities

Title: 2015 Annual Groundwater Sampling Event
Title Link:
Area Name:
Area Link:
Sub Area:

Sub Area Link:
Document Type: Fieldwork
Date Completed: 5/26/2015
Comments: 2015 annual groundwater sampling event
Activity Type: Completed Activities

Title: Design of New Infrastructure for GWETS
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60308948
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Design/Implementation Workplan
Date Completed: 9/23/2013
Comments: DESIGN OF NEW INFRASTRUCTURE FOR GWETS
Activity Type: Completed Activities

Title: Well Profiling Workplan-AECOM
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60440011
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Workplan
Date Completed: 2/15/2018
Comments:
Activity Type: Completed Activities

Title: Water Replenishment District Agreement with Main San Gabriel Basin Watermaster for Water Deliveries from WNOU
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60330334
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 10/14/2015
Comments: Water Replenishment District Agreement with Main San Gabriel Basin Watermaster for Water Deliveries from Whittier Narrows Operable Unit
Activity Type: Completed Activities

Title: Correspondence, Change in DTSC Contact for SGVWC and AECOM Contracts
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 10/5/2015
Comments: Contract-related correspondence.
Activity Type: Completed Activities

Title: Design Basis Report/Preliminary Design of Blend Pipeline and Booster Station
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60451042
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Design/Implementation Workplan
Date Completed: 9/18/2020
Comments:
Activity Type: Completed Activities

Title: Renewal of USACE License Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60335855
Area Name:
Area Link:
Sub Area:
Sub Area Link:

Document Type: Access Agreement
Date Completed: 4/26/2018
Comments: USACE-DTSC CONTRACT EXTENDING CONTRACT UNTIL MAY 16, 2023
Activity Type: Completed Activities

Title: Progress Report 10 Prop 1
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 2/18/2022
Comments:
Activity Type: Completed Activities

Title: 2020 Annual Groundwater Sampling Event WNOU
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60480074
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 4/13/2021
Comments:
Activity Type: Completed Activities

Title: Whittier Narrows Operable Unit Prop 1 Grant Proposal
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60427428
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Action Implementation Workplan
Date Completed: 6/26/2017
Comments: revised match submitted Jan 16, 2018 to DFA
Activity Type: Completed Activities

Title: 2015 Performance Evaluation Report URS/AECOM
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60360504
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 8/15/2016
Comments: URS/AECOM 2015 WNOU Performance Evaluation Report
Activity Type: Completed Activities

Title: Tech Memo, Annual Well Inspection / Maintenance
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/31/2015
Comments: December 2014 monitoring well network inspection
Activity Type: Completed Activities

Title: NPDES Sampling of GWETS Effluent - Winter 2015 Event
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 4/16/2015
Comments: Winter NPDES sampling event

Activity Type: Completed Activities

Title: WNOU GWETS Monthly Progress Report 2022
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60515607
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 1/19/2023
Comments:
Activity Type: Completed Activities

Title: WNOU Quality Assurance Project Plan Update 10/20/2020
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60490984
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Quality Assurance Workplan
Date Completed: 11/1/2021
Comments:
Activity Type: Completed Activities

Title: Site Transfer Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60304968
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 5/16/2013
Comments: Site Transfer Agreement
Activity Type: Completed Activities

Title: WNOU NPDES Perrmit First Quarter 2017-CAG-914001 CI-10277-No Discharge
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60425695
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 4/7/2017
Comments: WNOU NPDES Perrmit First Quarter 2017-CAG-914001 CI-10277-No Discharge
Activity Type: Completed Activities

Title: Mitigation Monitoring and Reporting Program
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60519978
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 12/28/2020
Comments:
Activity Type: Completed Activities

Title: USEPA Pre-Final Inspection, GWETS Modifications
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 3/17/2016
Comments: USEPA Pre-Final Inspection, GWETS Modifications
Activity Type: Completed Activities

Title: Letter From DTSC to Stakeholders RE Increase in Pumping Rate per Permit

Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60407515
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/29/2016
Comments: Notification of Planned Changes to the Operation of the Groundwater Extraction and Treatment System, WNOU, San Gabriel Basin Superfund Sites, Area 1
Activity Type: Completed Activities

Title: Interim Remedy Declared Operational and Functional
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedy Constructed: Operating Properly & Successfully
Date Completed: 5/16/2003
Comments: Interim Remedy Declared Operational and Functional. U.S. EPA completed construction of the 11,000 gallon per minute (gpm) groundwater extraction and treatment system on May 16, 2002.
Activity Type: Completed Activities

Title: DTSC letter to Watermaster
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60354986
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 3/11/2014
Comments: DTSC letter to Watermaster.
Activity Type: Completed Activities

Title: Remedial Action Completion or Implementation
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedy Constructed: Operating Properly & Successfully
Date Completed: 9/30/2003
Comments: U.S. EPA issuance of the internal report formally documents the end of the remedial construction phase and the initiation of the Operation and Maintenance period
Activity Type: Completed Activities

Title: WNOU General Project Management
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 6/30/2023
Comments:
Activity Type: Completed Activities

Title: WNOU GWETS SITE INSPECTION
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 3/2/2023
Comments:
Activity Type: Completed Activities

Title: 2021 Performance Evaluation Report Whittier Narrows Groundwater Extraction System

Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60562656
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 2/21/2024
Comments:
Activity Type: Completed Activities

Title: NPDES Sampling of GWETS Effluent - Summer 2013 Event
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 9/25/2013
Comments: Summer NPDES sampling event conducted by URS on 9/25.
Activity Type: Completed Activities

Title: Tribal Notification of Excavation
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Public Notice
Date Completed: 9/21/2018
Comments: letter submitted and some tribes requested a excavation monitor. Sandy karinen is the DTSC contact
Activity Type: Completed Activities

Title: May 2016 Semi-Annual Groundwater Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60390970
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/21/2016
Comments: May 2016Semi-Annual Groundwater Monitoring Report
Activity Type: Completed Activities

Title: 2006 GWETS Technical Performance Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60259133
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 5/1/2007
Comments: 2006 GWETS Technical Performance Report
Activity Type: Completed Activities

Title: 2023 Monthly Progress Reports - GWETS durfee
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60537556
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 2/15/2024
Comments:
Activity Type: Completed Activities

Title: Quarterly inspection of GWETS
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60312093
Area Name:
Area Link:

Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 11/19/2012
Comments: Report of Quarterly Inspection of GWETS
Activity Type: Completed Activities

Title: 2018 Monthly Production Reports GWETS
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60451754
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/29/2019
Comments:
Activity Type: Completed Activities

Title: 2016 Performance Evaluation Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60360508
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 5/31/2017
Comments: 2016 Performance Evaluation Report
Activity Type: Completed Activities

Title: Tech Memo, Monitoring Well Installation and Testing (MW-1, MW-2, MP-1)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355426
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Well Completion Report
Date Completed: 3/31/1990
Comments: Tech Memo, Monitoring Well Installation and Testing (MW-1, MW-2, MP-1)
Activity Type: Completed Activities

Title: 2017 Semi-Annual Groundwater Sampling Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60401098
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/10/2018
Comments:
Activity Type: Completed Activities

Title: Letter to SGVWC regarding Montebello connection
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 9/11/2015
Comments: Letter to SGVWC
Activity Type: Completed Activities

Title: Draft Technical Memorandum, Aquifer Testing of Phase 1 RD/RA Extraction Wells
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355816
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report

Date Completed: 2/8/2000
Comments: Draft Technical Memorandum, Aquifer Testing of Phase 1 RD/RA Extraction Wells
Activity Type: Completed Activities

Title: Water Production Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60540058
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: InterAgency Agreement
Date Completed: 6/30/2023
Comments:
Activity Type: Completed Activities

Title: Whittier Narrows Prop. 1 Project Management
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 6/29/2023
Comments:
Activity Type: Completed Activities

Title: Tech Memo, Draft Evaluation of 1,4-Dioxane Migration
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355886
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 1/12/2005
Comments: Tech Memo, Draft Evaluation of 1,4-Dioxane Migration
Activity Type: Completed Activities

Title: Site visit to assess fire damage
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 8/19/2015
Comments: Site inspection to assess fire damage.
Activity Type: Completed Activities

Title: Letter to Watermaster
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 6/27/2013
Comments: DTSC (Stewart Black) letter to Main San Gabriel Watermaster (Tony Zampiello) requesting the Watermaster let the State pump the remedy at 2,000 gpm, although the water is flowing at Mission Creek.
Activity Type: Completed Activities

Title: Shallow Aquifer Reinjection Treatbility Study Workplan
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 10/15/2019
Comments:

Activity Type: Completed Activities

Title: Annual Payment, Contract No. 12-T0123 (USACE license agreement)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60358228
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 5/31/2017
Comments: Annual Payment, Contract No. 12-T0123 (USACE license agreement)
Activity Type: Completed Activities

Title: Input on Second Five Year Review Scope of Work
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60259137
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 12/22/2010
Comments: 12/22/2010 letter to EPA outlined DTSC's expectations for the second five-year review.
Activity Type: Completed Activities

Title: In-House Groundwater Database
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 5/12/2014
Comments: EPA SUBMITTED THE WNOU DATABASE TO URS (STATE CONSULTANT). NO ATTACHMENT.
Activity Type: Completed Activities

Title: Letter Regarding GWETS Inspection
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60280354
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 11/21/2011
Comments:
Activity Type: Completed Activities

Title: Start Work Order, Contract No. 12-T0082 A1
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 6/24/2014
Comments: Start work order.
Activity Type: Completed Activities

Title: Watermaster response to DTSC letter (June 27, 2013)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60351626
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 10/18/2013
Comments:
Activity Type: Completed Activities

Title: 2022 Performance Evaluation Report WNOU GWETS

Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60550689
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 7/26/2024
Comments:
Activity Type: Completed Activities

Title: Amended Interim Record of Decision
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=5008391
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Record of Decision - Amendment
Date Completed: 11/10/1999
Comments: Amended Interim Record of Decision issued by U.S. EPA on 11/10/1999
Activity Type: Completed Activities

Title: Monthly Production Reports 2012
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/4/2013
Comments: Monthly Production Reports 2012
Activity Type: Completed Activities

Title: cost estimation spreadsheets on discharge options comparing SGVWC and City of Whittier
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 2/1/2019
Comments:
Activity Type: Completed Activities

Title: 2016 Monthly Production Reports
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60417704
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/31/2017
Comments: 2016 Monthly Production Reports
Activity Type: Completed Activities

Title: Second Five Year Review Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60265468
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Five-Year Review Reports
Date Completed: 5/25/2012
Comments: Second Five Year Review Report
Activity Type: Completed Activities

Title: Start Work Order, Contract No. 12-T0082 A2 (URS)
Title Link:
Area Name:
Area Link:

Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 3/24/2015
Comments: Start work order
Activity Type: Completed Activities

Title: Target Pumping Rate and Model Sensitivity
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60351629
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/21/2014
Comments: Target Pumping Rate and Model Sensitivity Tech memo received via email on 1/21/14.
Activity Type: Completed Activities

Title: Prop 1 Construction Blending Line
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60535458
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 5/1/2024
Comments:
Activity Type: Completed Activities

Title: WNOU GWETS SITE INSPECTION
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 12/15/2022
Comments:
Activity Type: Completed Activities

Title: 2021 Annual Groundwater Monitoring Event WNOU
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 7/29/2021
Comments:
Activity Type: Completed Activities

Title: Groundwater Monitoring Program Transition
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 8/5/2013
Comments: No comment letter needed.
Activity Type: Completed Activities

Title: 2019 Performance Evaluation Report WNOU GWETS
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60480072
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report

Date Completed: 4/7/2021
Comments:
Activity Type: Completed Activities

Title: Zone 1 Ditch NPDES Discharge Permit CAG 914001 and MRP CI-10277
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60422071
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 12/12/2016
Comments: The specific Monitoring and Reporting Program (MRP) for WNOU is titled MRP No. CI-10277. This MRP refers to the specific requirements in the General NPDES Permit No. CAG914001.
Activity Type: Completed Activities

Title: 2009 GWETS Technical Performance Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60197481
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 4/30/2010
Comments: 2009 GWTP Technical Performance Report. This document is an Annual Performance Report developed by the City of Whittier, operator of the Whittier Narrows Extraction and Treatment Facility, under a Cooperative Agreement with US EPA. EPA is the lead agency and primary decision maker for this CERCLA Fund Lead Site. DTSC does not have review/comment and approval authority over this annual Report. This Report was submitted to DTSC in final form.
Activity Type: Completed Activities

Title: GWETS Equipment Tracking Database
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 6/30/2014
Comments: Completed functioning database - will continue to develop over time
Activity Type: Completed Activities

Title: Geotechnical Recommendations for Treatment Plant and Pipelines
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60317174
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 10/1/2000
Comments: Geotechnical Recommendations for Treatment Plant and Pipelines
Activity Type: Completed Activities

Title: 2020 Performance Evaluation Report WNOU GWETS
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60480070
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 1/12/2022
Comments:
Activity Type: Completed Activities

Title: Notice of Intent, Coverage under LARWQCB Order No. R4-2013-0043 WNOU South El Monte,CA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60417796
Area Name:
Area Link:
Sub Area:

Sub Area Link:
Document Type: Technical Report
Date Completed: 9/20/2016
Comments: NOTICE OF INTENT, COVERAGE UNDER LARWQCB ORDER NO. R4-2013-0043 WNOU SOUTH EL MONTE, CA
Activity Type: Completed Activities

Title: Technical Memorandum, Calibration of Whittier Narrows OU Groundwater Model
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60311229
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 9/13/2005
Comments: Technical memorandum, calibration of the Whittier Narrows OU groundwater model
Activity Type: Completed Activities

Title: CDPH Drinking Water Permit Issued to City of Whittier for GWETS
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60271104
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 9/5/2003
Comments: CDPH drinking water permit issued to the City of Whittier in order to operate the remedy GWETS as a potable water supply.
Activity Type: Completed Activities

Title: Monthly Production Report 2017
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60429726
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 9/10/2018
Comments: need to add the last few months
Activity Type: Completed Activities

Title: 2023 WNOU Annual Groundwater Monitoring Tech Memo
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60571216
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 8/6/2024
Comments:
Activity Type: Completed Activities

Title: Particle tracking of the CB1 and CB2 Options
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60442484
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 3/16/2018
Comments: PARTICLE TRACKING OF THE CB1 AND CB2 OPTIONS
Activity Type: Completed Activities

Title: WNOU General Project Management
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:

Document Type: Project Management
Date Completed: 7/9/2024
Comments:
Activity Type: Completed Activities

Title: WNOU Groundwater Monitoring Project Management
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 6/30/2022
Comments:
Activity Type: Completed Activities

Title: Third Five Year Review Report, Area 1 San Gabriel Superfund Site
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Five-Year Review Reports
Date Completed: 3/2/2022
Comments:
Activity Type: Completed Activities

Title: WNOU Sampling and Analysis Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60428150
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Workplan
Date Completed: 6/7/2017
Comments: WNOU Sampling and Analysis Plan
Activity Type: Completed Activities

Title: Annual Payment, Contract No. 12-T0123 (USACE license agreement)
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 4/16/2015
Comments: Payment to U.S. Army Corps of Engineers for site access.
Activity Type: Completed Activities

Title: Start Work Order, Contract No. 12-T0082 (URS) (3/1/14 - 2/28/15)
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 2/28/2014
Comments: State contract document; confidential.
Activity Type: Completed Activities

Title: Well Installation Report (EPAMW4-29 & EPAMW4-30)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60308952
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Well Completion Report
Date Completed: 7/25/2013
Comments:

Activity Type: Completed Activities

Title: Extraction Network Optimization Needs Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60303747
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 5/16/2013
Comments: Preliminary Groundwater Modeling runs to predict best capture scenario, and evaluate pumping rates.
Activity Type: Completed Activities

Title: NPDES Sampling Event - GWETS Effluent - Summer 2016 Event
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60390966
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 9/19/2016
Comments: NPDES SAMPLING EVENT - GWETS EFFLUENT EW4-5 - June 30, 2016 EVENT
Activity Type: Completed Activities

Title: Quarterly GWETS Inspection
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 7/8/2014
Comments: DTSC's quarterly inspection of groundwater extraction and treatment system.
Activity Type: Completed Activities

Title: Letter to LARWQCB, Request for Alternative Concentration-Based Waste Load Allocations for Legg Lakes
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60325438
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 5/15/2013
Comments: Letter to LARWQCB, Request for Alternative Concentration-Based Waste Load Allocations for Legg Lakes
Activity Type: Completed Activities

Title: 2018 - Performance Evaluation Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60456915
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 10/17/2019
Comments:
Activity Type: Completed Activities

Title: Draft Well Completion and Aquifer Testing Report, Phase II Field Activities
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355818
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 4/15/2001
Comments: Draft Well Completion and Aquifer Testing Report, Phase II Field Activities
Activity Type: Completed Activities

Title: Annual Payment, Contract No. 12-T0123 (USACE license agreement)

Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 5/16/2014
Comments: Annual Payment, Contract No. 12-T0123 (USACE license agreement)
Activity Type: Completed Activities

Title: Conversion from conventional to low-flow purge
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 4/30/2014
Comments: Low flow pumps installed and tested.
Activity Type: Completed Activities

Title: Remedial or Removal Design
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Design/Implementation Workplan
Date Completed: 3/8/2001
Comments: Design approved for extraction and treatment system, the approved remedial action, in March 2001. Design documents are in the confidential files
Activity Type: Completed Activities

Title: Tech Memo, Whittier Narrows Hydrogeologic Investigation
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 4/29/1993
Comments: Early hydrogeologic investigation within Operable Unit.
Activity Type: Completed Activities

Title: 2012 GWETS Performance Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60315009
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 6/10/2013
Comments: 2012 GWETS PERFORMANCE REPORT
Activity Type: Completed Activities

Title: Groundwater Flow and Transport Model Update
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60258439
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 6/22/2012
Comments: GROUNDWATER FLOW AND TRANSPORT MODEL UPDATE
Activity Type: Completed Activities

Title: USEPA Final Inspection, GWETS Modifications
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60308964
Area Name:

Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 6/1/2016
Comments: DTSC attended final site walk
Activity Type: Completed Activities

Title: CEQA for Blend Water Pipeline
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60363855
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Date Completed: 4/22/2016
Comments: CEQA for Blend Water Pipeline
Activity Type: Completed Activities

Title: E-Mail Notification to WNOU Stakeholders-Pumping Rate Increase to 2,200 gpm
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60420292
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 4/21/2016
Comments: E-Mail Notification to WNOU Stakeholders-Pumping Rate Increase to 2,200 gpm
Activity Type: Completed Activities

Title: Multi-Party Water Production Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60294811
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 7/1/2013
Comments: Long-term water production agreement.Multi-Party Water Production Agreement. O&M of the interim remedy requires a multi-party water production agreement to account for the volume of water extracted against water rights. In addition, the water production agreement will allow for "rare occasion" water extraction and discharge that is not accounted against anyone's water rights.
Activity Type: Completed Activities

Title: 2015 Monthly Production Reports
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60387612
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 2/9/2016
Comments: water production reports for 2015 received and transmitted to stakeholders
Activity Type: Completed Activities

Title: USACE Remedial System Evaluation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60259123
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 5/8/2008
Comments: USACE Remedial System Evaluation Report
Activity Type: Completed Activities

Title: Structural / Seismic Analysis, GWETS Adsorber Vessel Support, Anchorage Design
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60319386
Area Name:

Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 11/13/2001
Comments: Structural / Seismic Analysis, GWETS Adsorber Vessel Support, Anchorage Design
Activity Type: Completed Activities

Title: SEMOU ISE Determination
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60518246
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Imminent and/or Subst. Endangerment Determination
Date Completed: 3/30/2022
Comments:
Activity Type: Completed Activities

Title: USACE License Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60308962
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Access Agreement
Date Completed: 5/17/2013
Comments: USACE License Agreement
Activity Type: Completed Activities

Title: 2014 Monthly Production Reports
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/8/2015
Comments: 2014 monthly production reports
Activity Type: Completed Activities

Title: Whittier Narrows GWETS O&M Project Management
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 6/30/2022
Comments:
Activity Type: Completed Activities

Title: Sampling & Analysis Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60295228
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Action Implementation Workplan
Date Completed: 9/1/2001
Comments: Sampling & Analysis Plan
Activity Type: Completed Activities

Title: Groundwater Modeling Capture Zone Analysis
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60361446
Area Name:
Area Link:
Sub Area:
Sub Area Link:

Document Type: Correspondence
Date Completed: 3/28/2014
Comments: Response to Watermaster questions.
Activity Type: Completed Activities

Title: TDS Options Cost Estimates
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Workplan
Date Completed: 5/1/2014
Comments: Completed estimate for TPW tank capacity increase to 500,000
Activity Type: Completed Activities

Title: USACE Approval to Construct New Infrastructure
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60335856
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 11/21/2013
Comments: USACE Approval to Construct New Infrastructure
Activity Type: Completed Activities

Title: DTSC internal cost estimate for groundwater monitoring plan
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 10/12/2012
Comments: This task is related to the technical support contract. No final deliverable needed.
Activity Type: Completed Activities

Title: Monthly Production Report 2019
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60456910
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 3/3/2020
Comments:
Activity Type: Completed Activities

Title: Sampling & Analysis Plan
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Quality Assurance Workplan
Date Completed: 4/15/2012
Comments: Input was incorporated into our review of the Performance Evaluation Plan.
Activity Type: Completed Activities

Title: Hydraulic and Efficiency Analysis of Extraction Well and Booster Pumps
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 11/10/2014
Comments: Hydraulic and efficiency analysis for extraction well and booster pumps.

Activity Type: Completed Activities

Title: Pipeline Evaluation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60363853
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 10/28/2014
Comments: Pipeline has been determined to be suitable for reuse as part of the blending plan.
Activity Type: Completed Activities

Title: Contingency Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60354078
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 9/4/2014
Comments: Interim Final
Activity Type: Completed Activities

Title: Work Order, Contract No. 12-T0091
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 8/8/2014
Comments: Start work order.
Activity Type: Completed Activities

Title: NDMA Evaluation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60359770
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 5/30/2014
Comments: NDMA EVALUATION
Activity Type: Completed Activities

Title: Remedial Action Environmental Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60312933
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 12/1/2000
Comments: Remedial Action Environmental Assessment
Activity Type: Completed Activities

Title: Progress Report 9 Prop 1
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 11/30/2021
Comments:
Activity Type: Completed Activities

Title: Revised WNOU O&M Manuals

Title Link:	https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60427154
Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	
Document Type:	Operation and Maintenance Manual
Date Completed:	6/7/2017
Comments:	Revised WNOU O&M Manuals
Activity Type:	Completed Activities
Title:	Occurrence of Emerging Compounds including 1,4-Dioxane in Groundwater at the Whitter Narrows Operable Unit, San Gabriel Superfund Sites (Area 1), South El Monte, California
Title Link:	https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60413037
Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	
Document Type:	Technical Report
Date Completed:	8/4/2016
Comments:	Occurrence of Emerging Compounds including 1,4-Dioxane in Groundwater at the Whitter narrows Operable Unit, San Gabriel Superfund Sites (Area 1), South El Monte, California
Activity Type:	Completed Activities
Title:	Start Work Order, Contract No. 12-T0082
Title Link:	
Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	
Document Type:	State/Federal Funded Site Work Order
Date Completed:	3/21/2013
Comments:	State contract document; confidential.
Activity Type:	Completed Activities
Title:	Performance Evaluation Plan
Title Link:	https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60269883
Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	
Document Type:	Other Report
Date Completed:	6/14/2012
Comments:	Plan jointly developed by EPA and DTSC.
Activity Type:	Completed Activities
Title:	2014 Performance Evaluation Report
Title Link:	https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60360502
Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	
Document Type:	Monitoring Report
Date Completed:	7/31/2015
Comments:	2014 Performance Evaluation Report
Activity Type:	Completed Activities
Title:	Letters between DTSC and SGVWC regarding blending plan
Title Link:	
Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	
Document Type:	Correspondence
Date Completed:	7/7/2015
Comments:	Letter regarding long-term GWETS operations.
Activity Type:	Completed Activities
Title:	2013 Performance Evaluation Report
Title Link:	https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60334865

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 6/23/2014
Comments: 2013 Performance Evaluation Report
Activity Type: Completed Activities

Title: Interim Record of Decision
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=5011533
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Record of Decision - Interim
Date Completed: 3/31/1993
Comments: Interim Record of Decision (ROD) issued on 3/31/1993 by U.S EPA
Activity Type: Completed Activities

Title: WNOU GWETS Monthly Progress Reports 2020
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60477124
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/22/2021
Comments:
Activity Type: Completed Activities

Title: Quality Assurance Project Plan (QAPP)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60428158
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Quality Assurance Workplan
Date Completed: 7/9/2017
Comments: QUALITY ASSURANCE PROJECT PLAN (QAPP)
Activity Type: Completed Activities

Title: GWETS Operations and Maintenance Manual
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60295395
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Manual
Date Completed: 9/1/2003
Comments: GWETS Operations and Maintenance Manual
Activity Type: Completed Activities

Title: Quality Assurance Project Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60295234
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Action Implementation Workplan
Date Completed: 9/1/2001
Comments: Quality Assurance Project Plan
Activity Type: Completed Activities

Title: Supplemental Environmental Assessment and FONSI
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60332395
Area Name:
Area Link:
Sub Area:

Sub Area Link:
Document Type: Other Report
Date Completed: 5/20/2013
Comments: EPA's Supplemental Environmental Assessment and USACE's FONSI for proposed treatment plant modifications
Activity Type: Completed Activities

Title: 2010 GWETS Technical Performance Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60269766
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 9/28/2011
Comments: Tech Memo, Draft Evaluation of 1,4-Dioxane Migration
Activity Type: Completed Activities

Title: WNOU GWETS Monthly Progress Report 2021
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60480066
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 1/19/2022
Comments:
Activity Type: Completed Activities

Title: Draft Technical Memorandum, Whittier Narrows Aquifer Testing
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60355813
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 12/1/1997
Comments: Draft Technical Memorandum, Whittier Narrows Aquifer Testing
Activity Type: Completed Activities

Title: Quarterly Site Inspections WNOU GWETS by contractor
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 10/26/2021
Comments:
Activity Type: Completed Activities

Title: 5-31-2017 DTSC Letter to City of Whittier
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60427738
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 5/31/2017
Comments: DTSC letter to City of Whittier
Activity Type: Completed Activities

Title: Annual Payment, Contract No. 12-T0123 (USACE license agreement)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60358227
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 5/16/2016

Comments: action complete
Activity Type: Completed Activities

Title: QAPP REVISED DECEMBER 11, 2018
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60455106
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 12/11/2018
Comments:
Activity Type: Completed Activities

Title: WNOU Data Management Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60428693
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Workplan
Date Completed: 6/21/2017
Comments: WNOU DATA MANAGEMENT PLAN
Activity Type: Completed Activities

Title: NPDES Sampling of GWETS Effluent - Summer 2015 Event
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 9/18/2015
Comments: NPDES sampling event.
Activity Type: Completed Activities

Title: GWETS Inspection
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 11/2/2011
Comments: DTSC inspection of groundwater extraction and treatment system.
Activity Type: Completed Activities

Title: GWETS Operations, Maintenance, & Monitoring Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60295397
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Plan
Date Completed: 9/1/2003
Comments: GWETS Operations, Maintenance, & Monitoring Plan
Activity Type: Completed Activities

Title: 1Q 2022 GWETS Inspection Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60509242
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 6/6/2022
Comments:
Activity Type: Completed Activities

Title: 2012 Performance Evaluation Report for Interim Remedy
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60315002
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/25/2013
Comments: 2012 Performance Evaluation Report for Interim Remedy
Activity Type: Completed Activities

Title: Imminent and Substantial Endangerment Determination
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60291377
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Imminent and/or Subst. Endangerment Determination
Date Completed: 3/8/2012
Comments: Imminent and Substantial Endangerment Determination
Activity Type: Completed Activities

Title: First Five Year Review Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=5008398
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Five-Year Review Reports
Date Completed: 9/27/2006
Comments: FIRST FIVE YEAR REVIEW REPORT
Activity Type: Completed Activities

Title: Remedial Investigation / Feasibility Study
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Investigation / Feasibility Study
Date Completed: 9/15/1992
Comments: Remedial Investigation / Feasibility Study
Activity Type: Completed Activities

Title: NPDES Sampling Event, GWETS Effluent - Winter 2015 Event
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 3/31/2016
Comments: NPDES Sampling Event, GWETS Effluent - Winter 2015 Event
Activity Type: Completed Activities

Title: Well Installation Report (EPAMW4-27 & EPAMW4-28)
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Well Completion Report
Date Completed: 6/1/2012
Comments: Well Installation Report (EPAMW4-27 & EPAMW4-28)
Activity Type: Completed Activities

Title: 2017 Performance Evaluation Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60416938
Area Name:

Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 10/20/2018
Comments: 2017 Performance Evaluation Report
Activity Type: Completed Activities

Title: State Match Credit Request (Pipeline No. 3 Condition Survey)
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 5/13/2015
Comments: Letter to U.S. EPA
Activity Type: Completed Activities

Title: 2008 GWETS Technical Performance Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60259136
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 4/30/2009
Comments: 2008 GWETS Technical Performance Report
Activity Type: Completed Activities

Title: Tech Memo, Orphan Site Designation
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Orphan Site Designation
Date Completed: 11/6/2014
Comments: Orphan site designation.
Activity Type: Completed Activities

Title: 2013 Semi-Annual Groundwater Sampling Event
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 11/20/2013
Comments: Annual groundwater sampling event conducted
Activity Type: Completed Activities

Title: Updated Record Documents for GWETS
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60308958
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 10/17/2013
Comments: Updated as-built drawings provided by USEPA.
Activity Type: Completed Activities

Title: 2019 Annual Groundwater Sampling Event
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60456917
Area Name:
Area Link:
Sub Area:
Sub Area Link:

Document Type: Monitoring Report
Date Completed: 12/9/2019
Comments:
Activity Type: Completed Activities

Title: DTSC Engineering Evaluation of WNOU GWETS
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 5/30/2012
Comments: The scope of this engineering evaluation has been completed. Separate activities will be set up for the remaining engineering evaluation.
Activity Type: Completed Activities

Title: 2007 GWETS Technical Performance Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60259134
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 4/30/2008
Comments: 2007 GWETS Technical Performance Report
Activity Type: Completed Activities

Title: Watermaster response to DTSC letter (12/18/2013)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60351628
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 1/28/2014
Comments: Watermaster response to DTSC letter (12/18/2013)
Activity Type: Completed Activities

Title: Target Pumping Rate of the Whitter Narrows Operable Unit (WNOU) Remedy and Model Sensitivity
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60408056
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/17/2014
Comments: TARGET PUMPING RATE OF THE WHITTER NARROWS OPERABLE UNIT (WNOU) REMEDY AND MODEL SENSITIVITY
Activity Type: Completed Activities

Title: Shallow Zone Pumping Rate Changes
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 10/18/2012
Comments: No DTSC letter necessary. This was handled via correspondece between EPA, CDPH, and the City of Whittier.
Activity Type: Completed Activities

Title: CEQA - Initial Study - Prop 1 Blend Line for WNOU
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: CEQA - Initial Study/ Neg. Declaration

Date Completed: 12/28/2020
Comments:
Activity Type: Completed Activities

Title: USEPA Record Drawings, Modified GWETS
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60385549
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 10/18/2016
Comments: USEPA RECORD DRAWINGS, MODIFIED GWETS WITH CHLORINATION: ALL DRAWINGS ARE AVAILABLE AT DTSC OFFICE; AND IN EPA REGION IX ADMIN RECORD
Activity Type: Completed Activities

Title: 2014 Semi-Annual Groundwater Sampling Event
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 10/23/2014
Comments: 2014 semi-annual sampling event.
Activity Type: Completed Activities

Title: Interim Construction Inspection
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 5/21/2015
Comments: Construction de-mob inspection
Activity Type: Completed Activities

Title: Underflow Estimate for Water Replenishment District
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 6/23/2014
Comments: Correspondence with Water Replenishment District.
Activity Type: Completed Activities

Title: 2014 Annual Groundwater Sampling Event
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 5/31/2014
Comments: Annual groundwater sampling event conducted during May 2014.
Activity Type: Completed Activities

Title: CEQA for New Infrastructure
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60313963
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Date Completed: 9/24/2013
Comments: FINAL CEQA - Initial Study/ Mitigated Neg. Dec. (MND)

Activity Type: Completed Activities

Title: Preliminary Discharge Options Evaluation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60401335
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Feasibility Study Report
Date Completed: 6/13/2017
Comments: PRELIMINARY DISCHARGE OPTIONS EVALUATION
Activity Type: Completed Activities

Title: Pre-transfer walkthrough
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Inspections/Visit (Non LUR)
Date Completed: 5/9/2013
Comments: Pre-transfer walkthrough inspection.
Activity Type: Completed Activities

Title: 100% Blend Pipeline Design and Bid Specs
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60451052
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Design/Implementation Workplan
Date Completed: 7/23/2021
Comments:
Activity Type: Completed Activities

Title: 60% Blend Pipeline and Booster Station DESIGN
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Design/Implementation Workplan
Date Completed: 2/27/2020
Comments:
Activity Type: Completed Activities

Title: WNOU Well Network
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 9/7/2012
Comments:
Activity Type: Completed Activities

Title: NPDES Sampling of GWETS Effluent - Winter 2014 Event
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60334887
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 3/10/2014
Comments: Wet season event.
Activity Type: Completed Activities

Title: Monthly Production Reports 2013

Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/9/2014
Comments: Monthly production reports to Watermaster
Activity Type: Completed Activities

Title: Letter to Watermaster
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&enforcement_id=60351627
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 12/18/2013
Comments:
Activity Type: Completed Activities

Title: Interim Water Production Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60324494
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 5/16/2013
Comments: Interim Water Production Agreement
Activity Type: Completed Activities

Title: PFAS Treatment Pilot Study Options
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001340&doc_id=60490967
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 5/3/2021
Comments:
Activity Type: Completed Activities

Search Results Details

Address Description: BETWEEN HIGHWAY 60 AND THE MONTEBELLO FOREBAY (NEAR WHITTIER NARROWS DAM)
Site Facility Name: WHITTIER NARROWS (SAN GABRIEL VALLEY SUPERFUND SITE)
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91733
Latitude: 34.0304515657669
Longitude: -118.058803081513
Program Type: FEDERAL SUPERFUND - LISTED
Site Code: 300132
Status: ACTIVE
Status Date: 5/12/2015
CalEnviroScreen Score: 90-95%

Sites Details

Status: Active
Status Date: 2015-05-12 00:00:00
Site Code: 300132
Site Type: Federal Superfund
Site Type Detailed: State Response or NPL
Special Program:
City: South El Monte
Assembly: 56
Division Branch: Engineering & Special Projects
Funding: Joint State/Federal-Funded
Lead Agency: US EPA
Project Manager: Tamara Zielinski
Supervisor: Ajit Vaidya
Restricted Use: NO

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

County:	LOS ANGELES	**Senate:**	22
Congre Dist:	38	**Site Mgmt Req:**	NONE SPECIFIED
State:	CA	**Acres:**	1280
Latitude:	34.0304515657669	**Zip:**	91733
Longitude:	-118.058803081513		

Address: Between Highway 60 and the Montebello Forebay (near Whittier Narrows Dam)
National Priorities List: YES
APN: NONE SPECIFIED
Confirmed Coc: 30022,30027,30246-NO,30423-NO
Past Uses: AEROSPACE MANUFACTURING/MAINTENANCE, MANUFACTURING - CHEMICALS, MANUFACTURING - ELECTRONIC, MANUFACTURING - INDUSTRIAL MACHINERY, MANUFACTURING - METAL, MANUFACTURING - OTHER
Potential Coc: 30022, 30027, 30246, 30423
Potential Media Affected: AQUI, OTH, WELL
Project Name: Whittier Narrows (San Gabriel Valley Superfund Site)
Regulatory Agencies Involved: SMBRP, RWQCB 4 - Los Angeles, US EPA

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37 **1 of3** **S** **0.45 / 2,376.04** **212.89 / -8** **CA** **PFAS GW**

Well ID:	CA1910173_008_008	**SRS Latitude:**	34.029404
Gm Dataset Name:	DDW	**SRS Longitude:**	-118.051937
Gm Data Source:	DDW	**Latitude:**	34.029404
Gm Well Category:	Municipal	**Longitude:**	-118.051937
SRS Datum:			
Gm Altwell Id1:	1910173-008		
Gm Altwell Id2:			
Gm Altwell Id3:			

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:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		

SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: PFUNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
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
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3.7	***SRC Result:***	3.7
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2820
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:

SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.6	***SRC Result:***	5.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	14	***SRC Result:***	14
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	04/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/04/2023		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**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:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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:	05/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	8.3	**SRC Result:**	8.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	6.6	**SRC Result:**	6.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	7.6	**SRC Result:**	7.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	4.9	**SRC Result:**	4.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
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:	PFPES	**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:	Perfluoropentane sulfonoic acid (PFPeS)		

Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2806
SRC Result: 8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2807
SRC Result: 3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 01/26/2023
Gm Screen Top Depth Ft: 182

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/26/2023
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
SRC Chemical: 2822
Gm Result: 2
SRC Result:
Gm Result Modifier: <
SRC Result Modifie: Y
Gm Chemical Units: NG/L
Src Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
SRC Report Limit: 2
Gm Reporting Limit: 2
SRC Analytic Meth: EPA 533
Gm Well Depth Ft:
SRC Well Depth Ft:
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
SRC Chemical: 2803
Gm Result: 2.4
SRC Result: 2.4
Gm Result Modifier: =
SRC Result Modifie: N
Gm Chemical Units: NG/L
Src Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
SRC Report Limit: 2
Gm Reporting Limit: 2
SRC Analytic Meth: EPA 533
Gm Well Depth Ft:
SRC Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
SRC Chemical: 2815
Gm Result: 2
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: 2
Gm Reporting Limit: 2
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: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024

SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 12
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 03:55:00
SRC Screen Top Depth Ft:
SRC Chemical: 2805
SRC Result: 12
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 1.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2804
SRC Result: 1.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
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: 02/15/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	ADONA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.9	***SRC Result:***	9.9
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.5	***SRC Result:***	5.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9	***SRC Result:***	9
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	ADONA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
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:	9ClPF3ONS	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.3	**SRC Result:**	5.3

Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.2	**SRC Result:**	3.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	8.6	**SRC Result:**	8.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2	**SRC Result:**	2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		

Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 10
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 10
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 6.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
SRC Chemical: 2801
SRC Result: 6.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result: 2.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 3.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Chemical: 2803
SRC Result: 2.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 2.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 4.2
SRC Result Modifie: N
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: PFMBA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2825
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: 01/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
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:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 01/26/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/26/2023
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 5.1
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 5.1
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:		***SRC Chemical:***	2814
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:	9ClPF3ONS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	02/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/01/2023		
SRC Samp Collection Time:	07:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	3	***SRC Result:***	3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.6	***SRC Result:***	3.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.5	***SRC Result:***	5.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.2	***SRC Result:***	9.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	ADONA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.1	**SRC Result:**	2.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	4.7	**SRC Result:**	4.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	3.4	**SRC Result:**	3.4

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
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:	8:2FTS	**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:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.6	**SRC Result:**	2.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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 537.1

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2806
Gm Result: 10 ***SRC Result:*** 10
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFOA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2806
Gm Result: 9.7 ***SRC Result:*** 9.7
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFOA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)

Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFTEDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
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: 2.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 06/03/2024
Gm Screen Top Depth Ft: 182
SRC Chemical: 2807
SRC Result: 2.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 2.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2828
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 13
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Chemical: 2819
SRC Result: 13
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 2
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: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2825
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 2.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 5.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2809
SRC Result: 5.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2.1	***SRC Result:***	2.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2822
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	13	***SRC Result:***	13
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2.6	***SRC Result:***	2.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.3	***SRC Result:***	5.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.9	**SRC Result:**	1.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
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:	HFPA-DA	**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:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	3.8	**SRC Result:**	3.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.6	**SRC Result:**	2.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	12	**SRC Result:**	12
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.2	**SRC Result:**	2.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		

Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 03:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 17
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 17
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
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: 07/01/2022
Gm Screen Top Depth Ft: 182
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 9.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/20/2021
SRC Chemical: 2806
SRC Result: 9.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 2.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFOA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
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: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	16	***SRC Result:***	16
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
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:	HFPA-DA	***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: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 01/26/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/26/2023
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	1.9	***SRC Result:***	1.9
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	04/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/04/2023		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.7	**SRC Result:**	2.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	05/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.6	**SRC Result:**	2.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:	05/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.9	**SRC Result:**	1.9

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	05/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
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:	PFEESA	**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(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 01/26/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/26/2023
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2808
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2810
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: PFTEDA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2820
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: 6:2FTS ***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: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)

Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFHPSA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2829
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 Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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:
SRC Chemical: 2804
SRC Result: 1.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFTRIDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 02/01/2023
Gm Screen Top Depth Ft: 182

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 8.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 8.8
SRC Result Modifie: N
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: 16
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: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2819
SRC Result: 16
SRC Result Modifie: N
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: 12
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Chemical: 2805
SRC Result: 12
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 2.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
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: PFTRIDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Chemical: 2807
SRC Result: 2.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	14	***SRC Result:***	14
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	14	***SRC Result:***	14
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2.4	***SRC Result:***	2.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2	***SRC Result:***	2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	2.4	***SRC Result:***	2.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	4.3	***SRC Result:***	4.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.4	***SRC Result:***	9.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.8
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:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2824
Gm Result:	5.4	***SRC Result:***	5.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.2	**SRC Result:**	3.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	3.3	**SRC Result:**	3.3

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	4.9	**SRC Result:**	4.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.2	**SRC Result:**	3.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	04/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/04/2023		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.7	**SRC Result:**	2.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	7.6	**SRC Result:**	7.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	6.6	**SRC Result:**	6.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	12	**SRC Result:**	12
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		

Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2827
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 15
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
SRC Chemical: 2805
SRC Result: 15
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 3.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 6:2FTS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2820
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
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 01/26/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/26/2023
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFUNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2819
Gm Result:	12	***SRC Result:***	12
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: 08/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	2.4	***SRC Result:***	2.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
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:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
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:	10/03/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.7	***SRC Result:***	5.7
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.2	**SRC Result:**	2.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	1.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	16	**SRC Result:**	16

Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.8	**SRC Result:**	5.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:**	

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2815
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: ADONA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2804
Gm Result: 2 ***SRC Result:*** 2
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2809
Gm Result: 5.1 ***SRC Result:*** 5.1
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)

Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
SRC Chemical: 2803
SRC Result: 3.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 16
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
SRC Chemical: 2805
SRC Result: 16
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 182

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 5.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 5.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 15
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 15
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Chemical: 2802
SRC Result: 1.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 03:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 10
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2806
SRC Result: 10
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

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:***	
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: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2.5	***SRC Result:***	2.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2804
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:	PFNA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	5.5	***SRC Result:***	5.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2822
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	5.4	**SRC Result:**	5.4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	5.6	**SRC Result:**	5.6

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	5.8	**SRC Result:**	5.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	4.3	**SRC Result:**	4.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	13	**SRC Result:**	13
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		

Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2820
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 182

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2825
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Chemical: 2803
SRC Result: 2.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2820
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: 6:2FTS | ***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: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 01/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2817
Gm Result: 1.7 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NETFOSAA | ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 | ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 01/26/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/26/2023
SRC Samp Collection Time: 11:15:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 5.4
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: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 5.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2826
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFEESA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 06/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2.8	***SRC Result:***	2.8
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	04/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/04/2023		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	11	***SRC Result:***	11
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	4.2	***SRC Result:***	4.2
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:	05/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2824
Gm Result:	5.4	***SRC Result:***	5.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.1	***SRC Result:***	9.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 06/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2814
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:	9ClPF3ONS	**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:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.8	**SRC Result:**	2.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	8.6	**SRC Result:**	8.6

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
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:	8:2FTS	**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:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2828
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFPES ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2827
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 07/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2801
Gm Result: 6 ***SRC Result:*** 6
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)

Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 08:59:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 08:59:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 05/18/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 03:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 03:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Chemical: 2803
SRC Result: 3.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2809
Gm Result: 5.5 ***SRC Result:*** 5.5
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2817
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NETFOSAA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2804
Gm Result: 2.1 ***SRC Result:*** 2.1
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNA ***SRC Report Limit:*** 0
Gm Reporting Limit: 0 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.9
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: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 2.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	11	***SRC Result:***	11
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2.6	***SRC Result:***	2.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:07:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2818
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	1.9	***SRC Result:***	1.9
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	1.7	***SRC Result:***	1.7
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	6	***SRC Result:***	6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	7	**SRC Result:**	7

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	10	**SRC Result:**	10
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**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:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1

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: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: **SRC Chemical:** 2807
Gm Result: 2.8 **SRC Result:** 2.8
Gm Result Modifier: = **SRC Result Modifie:** N
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: PFNDCA **SRC Report Limit:** 1.7
Gm Reporting Limit: 1.7 **SRC Analytic Meth:** EPA 537.1
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: **SRC Chemical:** 2817
Gm Result: 1.7 **SRC Result:**
Gm Result Modifier: < **SRC Result Modifie:** Y
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: NETFOSAA **SRC Report Limit:** 1.7
Gm Reporting Limit: 1.7 **SRC Analytic Meth:** EPA 537.1
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: **SRC Chemical:** 2807
Gm Result: 2.9 **SRC Result:** 2.9
Gm Result Modifier: = **SRC Result Modifie:** N
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:** EPA 533
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: Perfluorodecanoic acid (PFDA)

Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 2.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
SRC Chemical: 2804
SRC Result: 2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: 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: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
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:

Well Details

Gm Cas No:
Gm Result: 3.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Chemical: 2809
SRC Result: 3.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 3.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 8.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 8.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 2.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	7.9	***SRC Result:***	7.9
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.8
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: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2817
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:	NETFOSAA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2817
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:	NETFOSAA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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:	05/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.9	**SRC Result:**	2.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
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:	9ClPF3ONS	**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:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3	**SRC Result:**	3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		

Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2809
SRC Result: 3.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 06/03/2024
Gm Screen Top Depth Ft: 182

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 08:59:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
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: PFHPA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
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
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top 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 Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 15
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2819
SRC Result: 15
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	2.6	***SRC Result:***	2.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3.8	***SRC Result:***	3.8
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	16	***SRC Result:***	16
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	8.2	***SRC Result:***	8.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	15	***SRC Result:***	15
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoro-4-methoxybutanoic acid (PFMBA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
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:	PFNA	***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:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.8	***SRC Result:***	3.8
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	14	**SRC Result:**	14
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
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:	PFNA	**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:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	15	**SRC Result:**	15
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	5.9	**SRC Result:**	5.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.8	**SRC Result:**	2.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.9	**SRC Result:**	1.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
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:	HFPA-DA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2811
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFTRIDA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2803
Gm Result: 2.5 ***SRC Result:*** 2.5
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHXSA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2826
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFEESA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)

Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 08:59:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 2.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 4.1
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 182
SRC Chemical: 2809
SRC Result: 4.1
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 2.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Chemical: 2804
SRC Result: 2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2814
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 9ClPF3ONS ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2818
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: NMEFOSAA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2805
Gm Result: 14 ***SRC Result:*** 14
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2807
SRC Result: 2.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
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:	PFHXSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
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:	PFBSA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.5	***SRC Result:***	5.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
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:	9ClPF3ONS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2817
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NETFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2818
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.3	**SRC Result:**	3.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	6.3	**SRC Result:**	6.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
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:	11/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	1.9	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	1.7	**SRC Result:**	1.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	04/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/04/2023		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	9.5	**SRC Result:**	9.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	02/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/01/2023		
SRC Samp Collection Time:	07:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.7	**SRC Result:**	5.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		

Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 5.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 5.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2808
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: PFMBA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 182
SRC Chemical: 2825
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 Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 17
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2819
SRC Result: 17
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.9
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: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result: 1.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 15
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Chemical: 2819
SRC Result: 15
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2827
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	2.7	***SRC Result:***	2.7
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 06/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
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: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
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:	PFPES	***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:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 06/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 09/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2822
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.7	**SRC Result:**	2.7

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	9.6	**SRC Result:**	9.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	6.4	**SRC Result:**	6.4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	17	**SRC Result:**	17
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
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:	NMEFOSAA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		

Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: NFDHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2827
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: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024

SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 14
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 14
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
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: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2801
SRC Result: 6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	11	***SRC Result:***	11
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	12	***SRC Result:***	12
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3.4	***SRC Result:***	3.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	7.2	***SRC Result:***	7.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2.1	***SRC Result:***	2.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.7	**SRC Result:**	2.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5	**SRC Result:**	5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.1	**SRC Result:**	2.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	6.3	**SRC Result:**	6.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 06/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2.8	***SRC Result:***	2.8
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2820
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 03:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 10
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
SRC Chemical: 2806
SRC Result: 10
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2828
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 6.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 6.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Chemical: 2804
SRC Result: 1.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 15
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Chemical: 2805
SRC Result: 15
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 6.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 6.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.1
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 3.1
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.1
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2804
SRC Result: 2.1
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 09/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2817
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NETFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	13	***SRC Result:***	13
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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:	05/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2824
Gm Result:	5.1	***SRC Result:***	5.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	6.4	**SRC Result:**	6.4

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	03/05/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	03/05/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1

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: 05/18/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 03:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2814
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 9ClPF3ONS ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 03:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2829
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2814
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: 9ClPF3ONS ***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: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)

Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 5.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 5.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: 8:2FTS
Gm Reporting Limit: 1.8
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: 10/03/2023
Gm Screen Top Depth Ft: 182
SRC Chemical: 2822
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 Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 01/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2825
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2808
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFDOA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022

SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 02/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/01/2023
SRC Samp Collection Time: 07:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 6.4
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: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Chemical: 2801
SRC Result: 6.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2815
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: 13
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2819
SRC Result: 13
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.6
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: 08/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2803
SRC Result: 2.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result: 1.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	6.3	***SRC Result:***	6.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	17	***SRC Result:***	17
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	3.2	***SRC Result:***	3.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	1.9
Gm Reporting Limit:	1.9	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.9	***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:***	1.9
Gm Reporting Limit:	1.9	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**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:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	9.5	**SRC Result:**	9.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	14	**SRC Result:**	14
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	5.5	**SRC Result:**	5.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	10/03/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	08:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	8.2	**SRC Result:**	8.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	12	**SRC Result:**	12
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2820
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2804
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorononanoic acid (PFNA)

Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2824
SRC Result: 4.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 5.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 5.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
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: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 182
SRC Chemical: 2809
SRC Result: 4.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
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: HFPA-DA ***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: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2814
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 9ClPF3ONS ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023

SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: 4:2FTS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2821
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
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 06/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2819
Gm Result:	13	***SRC Result:***	13
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 06/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2824
Gm Result:	4.6	***SRC Result:***	4.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	1.9	***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:***	1.9
Gm Reporting Limit:	1.9	***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: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 08:59:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
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:	06/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.2	**SRC Result:**	2.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.9	**SRC Result:**	2.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	5.2	**SRC Result:**	5.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	10	**SRC Result:**	10
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2818
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NMEFOSAA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2801
Gm Result: 5.2 ***SRC Result:*** 5.2
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFBSA ***SRC Report Limit:*** 0
Gm Reporting Limit: 0 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2809
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: PFHA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)

Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 12
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 0
Gm Well Depth Ft:
SRC Chemical: 2805
SRC Result: 12
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 182

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2813
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 11ClPF3OUDS ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:***
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: 01/08/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
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: HFPA-DA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2818
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: NMEFOSAA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022

SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFUNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result: 2.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 7.9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Chemical: 2809
SRC Result: 7.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 16
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 16
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.2	***SRC Result:***	3.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:07:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2810
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:	PFTEDA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	5.1	***SRC Result:***	5.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
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:	02/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/01/2023		
SRC Samp Collection Time:	07:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.2	***SRC Result:***	5.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	4.8	**SRC Result:**	4.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.3	**SRC Result:**	3.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
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:	PFEESA	**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(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	15	**SRC Result:**	15
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	6.4	**SRC Result:**	6.4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**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:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	5.5	**SRC Result:**	5.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		

Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFTRIDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 182

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFPES
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 2
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: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 5.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2824
SRC Result: 5.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Chemical: 2828
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
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:	HFPA-DA	***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: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	7.7	***SRC Result:***	7.7
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 06/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2819
Gm Result:	11	***SRC Result:***	11
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.1	***SRC Result:***	5.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	05/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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: 08/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
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:	HFPA-DA	***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: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	5.6	**SRC Result:**	5.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.5	**SRC Result:**	2.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
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:	9ClPF3ONS	**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:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/20/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.9	**SRC Result:**	2.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		

Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2827
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: 05/04/2023
Gm Screen Top Depth Ft: 182
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:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 2.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2815
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 Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 07:30:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	8.4	***SRC Result:***	8.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 07/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 08:59:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 07/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 08:59:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2804
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:	PFNA	***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: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2820
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 11/04/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2819
Gm Result:	13	***SRC Result:***	13
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	12/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	07:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	15	***SRC Result:***	15
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	02/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/01/2023		
SRC Samp Collection Time:	07:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2817
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:	NETFOSAA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	02/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/01/2023		
SRC Samp Collection Time:	07:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	7	***SRC Result:***	7
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	1.9
Gm Reporting Limit:	1.9	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	07:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	2	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	9.9	**SRC Result:**	9.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:37:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
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:	9ClPF3ONS	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:07:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	6.3	**SRC Result:**	6.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.8	**SRC Result:**	5.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.5	**SRC Result:**	5.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2805
Gm Result: 18 ***SRC Result:*** 18
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2807
Gm Result: 2.7 ***SRC Result:*** 2.7
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNDCA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2806
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid (PFOA)

Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 09:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result: 2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result: 2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.3
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: 12/01/2022
Gm Screen Top Depth Ft: 182
SRC Chemical: 2803
SRC Result: 3.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 1.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/01/2022
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 08:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:37:00
SRC Screen Top Depth Ft:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:07:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 2.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
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:	HFPA-DA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	10	***SRC Result:***	10
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	03:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2818
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:	NMEFOSAA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	02/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/01/2023		
SRC Samp Collection Time:	07:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2824
Gm Result:	4.3	***SRC Result:***	4.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2822
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	09:56:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	06/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/03/2024		
SRC Samp Collection Time:	09:16:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	6.4	**SRC Result:**	6.4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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: 09/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2826
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFEESA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2804
Gm Result: 2 ***SRC Result:*** 2
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2804
Gm Result: 2.1 ***SRC Result:*** 2.1
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFNA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorononanoic acid (PFNA)

Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 6.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 6.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 182
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 12
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 12
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 2
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: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/04/2023
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 5.9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 5.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2820
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:05:00
SRC Screen Top Depth Ft:
SRC Chemical: 2827
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: PFHPA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
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: PFUNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
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: 13
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2805
SRC Result: 13
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	6.2	***SRC Result:***	6.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.4	***SRC Result:***	5.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2826
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFEESA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	11	***SRC Result:***	11
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	11	***SRC Result:***	11
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:	01/04/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	01/26/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	01/26/2023		
SRC Samp Collection Time:	11:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	4.3	***SRC Result:***	4.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	05/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	06/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	02/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	02/01/2023		
SRC Samp Collection Time:	07:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
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:	PFEESA	**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(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	09:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	8.2	**SRC Result:**	8.2

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	3.7	**SRC Result:**	3.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	07/05/2023		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	08:59:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	13	**SRC Result:**	13
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	07/03/2024		
Gm Screen Top Depth Ft:	182		
Gm Screen Bottom Depth Ft:	698		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:20:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
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:	PFEESA	**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(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2807
Gm Result: 2.6 ***SRC Result:*** 2.6
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 08:59:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2825
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 03/05/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 08:20:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2829
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)

Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 08:59:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 12
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
SRC Chemical: 2805
SRC Result: 12
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Samp Collection Date: 06/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Samp Collection Date: 06/03/2024
Gm Screen Top Depth Ft: 182

Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 06/03/2024
SRC Samp Collection Time: 09:16:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.9
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: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 2.9
SRC Result Modifie: N
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: 9.1
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 08:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 9.1
SRC Result Modifie: N
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
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 11/20/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Samp Collection Date: 11/20/2023
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Chemical: 2809
SRC Result: 3.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 07:37:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 182
Gm Screen Bottom Depth Ft: 698
SRC Chemical: 2827
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 09:56:00
SRC Screen Top Depth Ft:

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

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

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WHITTIER CA
PFAS SAMPLING

Global ID: W0601910173
Location ID: CA1910173_008_008
Status:
Site Use: Drinking Water Wells
Site Type: DDW Well
Public Water System Name: WHITTIER-CITY, WATER DEPT.

Facility Type:
Latitude: 34.029404
Longitude: -118.051937
Field Pt Class: PUBW

PFAS Chemicals

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 10
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.5

Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.14
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:

Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 13.88

Qualifier: = **Units:** NG/L
Value: 17 **Date:** 3/1/2023
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 7.4

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: 9-Cl-PF3ONS **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 9/30/2021
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:** 2
Chemical: PFDA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 2.8 **Date:** 12/4/2023
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: PFDoDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 3/1/2023
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:**
Chemical: PFHxS **Detection Limit:**
Analytical Method Cd: **QRAA:** 2.72
Qualifier: = **Units:** NG/L
Value: 2.6 **Date:** 1/4/2024
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.7
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.69
Units: NG/L
Date: 6/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 6.3
Chemical Name: Perfluorohexanoic acid
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

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 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 2/1/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 5.8 ***Date:*** 5/1/2024
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 8.68
Qualifier: = ***Units:*** NG/L
Value: 9.7 ***Date:*** 4/4/2023
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***

Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2024
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	14.05
Qualifier:	=	**Units:**	NG/L
Value:	12	**Date:**	6/1/2023
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	6.3		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.4	**Date:**	6/1/2022
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/1/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFUnDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	7/1/2022
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/29/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	3/1/2023
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2023		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.9
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 4.8
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.88

Qualifier: = **Units:** NG/L
Value: 9.1 **Date:** 10/3/2023
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.9

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: ADONA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 9/1/2022
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: 11-Cl-PF3OUdS **Detection Limit:**
Analytical Method Cd: **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 1/8/2021
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:** 2
Chemical: PFPeS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 7/3/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFBS **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:** 5.6
Qualifier: = **Units:** NG/L
Value: 5.5 **Date:** 5/18/2022
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 5

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.1
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.6
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA: 5.6
Units: NG/L
Date: 5/4/2023

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: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

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: 4.1 ***Date:*** 10/3/2023
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.5

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: 6:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/5/2023
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.9
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.9 ***Date:*** 4/1/2024
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***

Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	NFDHA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	3/5/2024
Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Regional Board:			
Treated Drinking Water Dt:	2/22/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	9/1/2022
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.1	**Date:**	11/1/2022
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/2/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	15
Qualifier:	=	**Units:**	NG/L
Value:	14	**Date:**	9/5/2023
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	9/6/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	11		

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:**	5/4/2023
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/4/2023		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 15
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.38
Units: NG/L
Date: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:

Qualifier: = **Units:** NG/L
Value: 3.2 **Date:** 12/3/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:**
Chemical: PFOA **Detection Limit:**
Analytical Method Cd: **QRAA:** 8.83
Qualifier: = **Units:** NG/L
Value: 9.1 **Date:** 6/3/2024
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: PFDoDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 11/1/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: HFPO-DA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 12/3/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: NFDHA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 12/3/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 6.4
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA: 5.6333333333333333333333333333333333333333
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd:
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 13
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.5
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.72
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 16
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 13.3
Units: NG/L
Date: 9/1/2022
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.8

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 15
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.3
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.99
Units: NG/L
Date: 11/1/2022
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFEESA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	12/4/2023
Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Regional Board:			
Treated Drinking Water Dt:	11/29/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/1/2022
Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2	**Date:**	9/30/2021
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:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	9/1/2022
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFUnDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	2/1/2023
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	1/25/2023		

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 11
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.4
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 12.96
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.4
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 7.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.3
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFDA
Lab Notes:
Reporting Limit: 2
Detection Limit:

Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.9 ***Date:*** 5/1/2024
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:*** 5.7333333333333333333333333333333333333333
Qualifier: = ***Units:*** NG/L
Value: 5.7 ***Date:*** 12/1/2022
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 7.2 ***Date:*** 2/15/2022
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: PFMBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 10/3/2023
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/8/2021
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:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.3
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	6/3/2024
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

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:**	10/3/2023
Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Regional Board:			
Treated Drinking Water Dt:	9/20/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2023
Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFMPA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2024
Chemical Name:	Perfluoro-3-methoxypropanoic acid (PFMPA)		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

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:**	9/5/2023
Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	9/6/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 10/3/2022
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 12/1/2022
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/3/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/1/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/5/2023
Chemical Name: Perfluoroundecanoic acid
Regional Board:

Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.6
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 1.7

Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 6.4
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8
Detection Limit:
QRAA: 6.033333333333333333333333333333333333333
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 16
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 11
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 13.88
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 6.6
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA: 6.7333333333333333333333333333333333333333
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Lab Notes:
Reporting Limit: 1.8
Detection Limit:

Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 5/4/2023
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/18/2022
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 4:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/3/2024
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/3/2024
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/1/2022
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.8
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8.6
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.33
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 15
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 6
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA: 5.7333333333333333333333333333333333333333
Units: NG/L
Date: 10/3/2022
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd:
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021
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:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFHpA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 12/3/2024
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFMBA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 9/5/2023
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: ADONA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 5/1/2024
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:**
Chemical: PFHxS **Detection Limit:**
Analytical Method Cd: **QRAA:** 2.54
Qualifier: = **Units:** NG/L
Value: 2.4 **Date:** 12/3/2024
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFEESA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 11/20/2023
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:

Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 14
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 14.5
Units: NG/L
Date: 6/1/2022
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 6.8

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.6
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/1/2023
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit:

Chemical: PFOA
Detection Limit:
Analytical Method Cd:
QRAA: 8.88
Qualifier: =
Units: NG/L
Value: 8.3
Date: 12/4/2023
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.2

Sample ID:
Lab Notes:
Matrix: Liquid
Reporting Limit: 2
Chemical: 4:2 FTS
Detection Limit:
Analytical Method Cd: EPA 533
QRAA:
Qualifier: <
Units: NG/L
Value: 2
Date: 12/4/2023
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Lab Notes:
Matrix: Liquid
Reporting Limit: 2
Chemical: NEtFOSAA
Detection Limit:
Analytical Method Cd: EPA 537.1
QRAA:
Qualifier: <
Units: NG/L
Value: 2
Date: 5/18/2022
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Lab Notes:
Matrix: Liquid
Reporting Limit: 2
Chemical: PFDA
Detection Limit:
Analytical Method Cd: EPA 533
QRAA:
Qualifier: =
Units: NG/L
Value: 2.8
Date: 6/3/2024
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Lab Notes:
Matrix: Liquid
Reporting Limit: 1.7
Chemical: PFTrDA
Detection Limit:
Analytical Method Cd:
QRAA:
Qualifier: <
Units: NG/L
Value: 1.7
Date: 1/8/2021
Chemical Name: Perfluorotridecanoic 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:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.8
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 0.75
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd:
Qualifier: =
Value: 2.3
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: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L

Value: 2.8 ***Date:*** 4/4/2023
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

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:*** 8/1/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 2.84
Qualifier: = ***Units:*** NG/L
Value: 2.7 ***Date:*** 5/4/2023
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: NEtFOSAA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 6/2/2021
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic 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:*** 2
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/18/2022
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 10/3/2022
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/1/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

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:*** 8/1/2023
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 2.97
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:

Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 6.5
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA: 5.6
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd:
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.5
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.4
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit:

Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.6
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.5
Detection Limit:
QRAA: 8.91
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd:
Qualifier: =
Value: 6.3
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA: 6.3
Units: NG/L
Date: 6/2/2021

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

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 3
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd:
Qualifier: =
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L

Value: 2.6 ***Date:*** 2/16/2021
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:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 12/1/2022
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: NEtFOSAA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 2/16/2021
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic 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:*** 2
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd:
Qualifier: =
Value: 2.4
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: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 6.4
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 6.43333333333333333333333333333333333333333
Units: NG/L
Date: 6/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.3
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.45
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorobutanesulfonic acid
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 4.22
Units: NG/L
Date: 8/1/2022

Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.3

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 10
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.33
Units: NG/L
Date: 2/16/2021
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***

Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	1.9	**Date:**	3/1/2023
Chemical Name:	Perfluoroheptanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

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:**	1/4/2024
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	11/20/2023
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/15/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	11-Cl-PF3OUdS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	5/1/2024
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	5/1/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	5/18/2022
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/18/2022		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.3
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: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

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: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:

Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 1/4/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: HFPO-DA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 5/18/2022
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFDoDA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 5/1/2024
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.9
Chemical: PFPeA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 6.4 **Date:** 4/1/2024
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.5

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFMPA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 1/4/2024
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 1.7

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: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 6.6
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.5
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 6.8
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd:
Qualifier: =
Value: 1.7
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: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 3
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.5
Chemical Name: Perfluorooctanoic acid
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.85
Units: NG/L
Date: 2/1/2023

Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.4

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: NMeFOSAA **Detection Limit:**
Analytical Method Cd: **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 1/8/2021
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic 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: **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 2/16/2021
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:** 2
Chemical: NFDHA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 7/3/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFDoDA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 7/5/2023
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: **Lab Notes:**

Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.7
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.9
Reporting Limit: 2
Detection Limit:
QRAA: 5.6
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.5
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: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.9
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 12
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: =
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 11.96
Units: NG/L
Date: 11/4/2024

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 13

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.9
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.84
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.1
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: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 16
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 7.5
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 13.88
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:

Qualifier: <
Value: 1.8
Units: NG/L
Date: 12/1/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 7.6
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.3
Units: NG/L
Date: 7/5/2023
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.5

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 1.9

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 6
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.3
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 4.22
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/4/2023
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/1/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/26/2023
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/3/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***

Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	6:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2024
Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFBA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	13	**Date:**	6/3/2024
Chemical Name:	Perfluorobutanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	3.8	**Date:**	11/20/2023
Chemical Name:	Perfluorohexanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/15/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.3		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFMBA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2023
Chemical Name:	Perfluoro-4-methoxybutanoic acid (PFMBA)		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFTrDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2022
Chemical Name:	Perfluorotridecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/1/2022		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022
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:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.4
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.61
Units: NG/L
Date: 7/3/2024
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:

Qualifier: < **Units:** NG/L
Value: 2 **Date:** 5/1/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: 9-Cl-PF3ONS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 12/3/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: PFTeDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 9/1/2022
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:**
Chemical: PFOS **Detection Limit:**
Analytical Method Cd: **QRAA:** 3.38
Qualifier: = **Units:** NG/L
Value: 12 **Date:** 1/8/2021
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:** 1.7
Chemical: PFTrDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 12/20/2021
Chemical Name: Perfluorotridecanoic 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:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd:
Qualifier: =
Value: 6
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:
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.7
Chemical Name: Perfluoroheptanoic acid
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFEESA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/5/2023
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 0
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 1.8 ***Date:*** 6/2/2021
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:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 13.88
Qualifier: = ***Units:*** NG/L
Value: 17 ***Date:*** 11/1/2022
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 12

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 5/4/2023
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***

Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	3.4	**Date:**	9/4/2024
Chemical Name:	Perfluorohexanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/4/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.5		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	0
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.1	**Date:**	2/16/2021
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:**	2
Chemical:	HFPO-DA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2023
Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	4.3	**Date:**	12/3/2024
Chemical Name:	Perfluoropentanoic acid		
Regional Board:			
Treated Drinking Water Dt:	12/10/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	3.4		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	9.85
Qualifier:	=	**Units:**	NG/L
Value:	9	**Date:**	5/18/2022
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/18/2022		
Treated Drinking Water Qualifi:	=		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 6.8

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.8
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.5
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA: 4.22
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.4
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.97
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 1.9
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:

Qualifier: = **Units:** NG/L
Value: 3.7 **Date:** 7/5/2023
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.4

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: HFPO-DA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 1/26/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFHpA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 2.1 **Date:** 8/1/2022
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFPeA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 5.5 **Date:** 10/3/2023
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: PFTeDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 10/3/2022
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/1/2023

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotridecanoic acid
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/26/2023

Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.8
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Lab Notes:

Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	5.1	**Date:**	2/1/2023
Chemical Name:	Perfluorohexanoic acid		
Regional Board:			
Treated Drinking Water Dt:	1/25/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	3.3
Qualifier:	=	**Units:**	NG/L
Value:	3.2	**Date:**	6/1/2022
Chemical Name:	Perfluorohexanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	6/1/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	3/5/2024
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	6:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/3/2024
Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	6:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	5/1/2024
Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	5/1/2024		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 15
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 8.9
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 14.05
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.6
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 18
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.6
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 13.3
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:

Qualifier: <
Value: 1.9
Units: NG/L
Date: 4/1/2024
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.9
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.88
Units: NG/L
Date: 10/3/2023
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 3.1

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.3
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.55
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8.8
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.3
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.4
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: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/1/2023

Sample ID:
Lab Notes:

Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0.75
Qualifier:	=	**Units:**	NG/L
Value:	3.2	**Date:**	2/16/2021
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:**	2
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	4.3	**Date:**	7/3/2024
Chemical Name:	Perfluorohexanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/26/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	HFPO-DA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2024
Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	0
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	6.3	**Date:**	2/16/2021
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:**	2
Chemical:	PFTeDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2022
Chemical Name:	Perfluorotetradecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	7/27/2022		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 13
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:

Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	6/2/2021
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	3.3
Qualifier:	=	**Units:**	NG/L
Value:	3	**Date:**	5/18/2022
Chemical Name:	Perfluorohexanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	5/18/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.5		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFPeA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	5.4	**Date:**	5/4/2023
Chemical Name:	Perfluoropentanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/4/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.9		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	0
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	1.9	**Date:**	6/2/2021
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	9/1/2022
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		

Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 10
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.85
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.5
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA: 5.7333333333333333333333333333333333333333
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 12
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 12.13
Units: NG/L
Date: 7/3/2024
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.3

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022
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:*** 2
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:*** 5.45
Qualifier: = ***Units:*** NG/L
Value: 5.6 ***Date:*** 11/4/2024
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.2

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:*** 8/1/2023
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 8:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/1/2022
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

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: 1.9 ***Date:*** 5/4/2023
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.1
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.4
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.54
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.7
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.88
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd:
Qualifier: <
Value: 1.8
Chemical Name: Perfluorotridecanoic 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: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Lab Notes:
Reporting Limit: 2
Detection Limit:

Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/20/2023
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.6 ***Date:*** 9/5/2023
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/26/2023
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 4:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/20/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.3
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 5.45
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.9
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.5
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 6.43333333333333333333333333333333333333333
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	3/5/2024
Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	2/22/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	4:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2024
Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	11-Cl-PF3OUdS	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	2/15/2022
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:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	10/3/2023
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/20/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	NEtFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	7/1/2022
Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:	6/29/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd:
Qualifier: =
Value: 1.7
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:
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.3
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.4
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.9
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.88
Units: NG/L
Date: 2/1/2023

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.8
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd:
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/3/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd:
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	6/3/2024
Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	NEtFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	12/1/2022
Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:	11/30/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	4.7	**Date:**	8/1/2024
Chemical Name:	Perfluoropentanoic acid		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	3.4		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHpS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2023
Chemical Name:	Perfluoroheptanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	6:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	1/4/2024
Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 9/4/2024
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.9
Chemical: 8:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.9 ***Date:*** 4/1/2024
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:*** 4.22
Qualifier: = ***Units:*** NG/L
Value: 5.5 ***Date:*** 9/1/2022
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/1/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 3/5/2024
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:

Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/1/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.5
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 1.8

Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.9
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
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: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd:
Qualifier: <
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L

Value: 1.8 ***Date:*** 2/16/2021
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: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 1/4/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2 ***Date:*** 3/1/2023
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 8.68
Qualifier: = ***Units:*** NG/L
Value: 7.9 ***Date:*** 5/4/2023
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.9

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: 4.2 ***Date:*** 8/1/2023
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.4

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 15
Qualifier: = ***Units:*** NG/L
Value: 13 ***Date:*** 7/5/2023
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 1.63
Qualifier: = ***Units:*** NG/L
Value: 3.5 ***Date:*** 6/2/2021
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFTrDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 4/4/2023
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/5/2023
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:

Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.9
Chemical Name: Perfluorodecanoic acid
Regional Board:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 15
Chemical Name: Perfluorobutanoic acid
Regional Board:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023
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: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 1.7

Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd:
Qualifier: <
Value: 1.8
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021

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

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 10
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.83
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	6/1/2022
Chemical Name:	Perfluoroheptanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/1/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2024
Chemical Name:	Perfluoroheptanoic acid		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.8	**Date:**	11/1/2022
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/2/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	8.55
Qualifier:	=	**Units:**	NG/L
Value:	9	**Date:**	3/5/2024
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	5.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFBS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	5.76666666666666666666666666666666666666667
Qualifier:	=	**Units:**	NG/L
Value:	6.2	**Date:**	7/3/2024
Chemical Name:	Perfluorobutanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	6/26/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		

Treated Drinking Water Value: 3.6

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd:
Qualifier: <
Value: 1.8
Chemical Name: Perfluorotetradecanoic 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: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: ADONA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 11/1/2022
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFHpS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 11/4/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

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:** 5/4/2023
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFNA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 6/1/2023
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**

Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	2.97
Qualifier:	=	**Units:**	NG/L
Value:	3.3	**Date:**	7/1/2022
Chemical Name:	Perfluorohexanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	6/29/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.4		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.9
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	4.9	**Date:**	4/1/2024
Chemical Name:	Perfluorohexanoic acid		
Regional Board:			
Treated Drinking Water Dt:	4/3/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	3.3		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFUnDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	7/3/2024
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/26/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	5.2	**Date:**	11/1/2022
Chemical Name:	Perfluorohexanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/2/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.6		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	8.63
Qualifier:	=	**Units:**	NG/L
Value:	8.2	**Date:**	11/4/2024
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	10/30/2024		
Treated Drinking Water Qualifi:	=		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 6.2

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.5
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 5.6333333333333333333333333333333333333333
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.5
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA: 5.5
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 10
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.4
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.85
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.4
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.61
Units: NG/L
Date: 9/4/2024

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

Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 11/1/2022
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFHxA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 6.3 **Date:** 8/1/2022
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFMPA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 9/4/2024
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: NMeFOSAA **Detection Limit:**
Analytical Method Cd: **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 2/16/2021
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic 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: PFOA **Detection Limit:**
Analytical Method Cd: **QRAA:** 8.75
Qualifier: = **Units:** NG/L
Value: 8.3 **Date:** 9/4/2024
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.1

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 11
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 13
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 12.13
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.7
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 5.76666666666666666666666666666666666666667
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd:
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd:
Qualifier: <
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L

Value: 1.7 ***Date:*** 6/2/2021
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:*** 2
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/4/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:*** 6.033333333333333333333333333333333333333
Qualifier: = ***Units:*** NG/L
Value: 5.4 ***Date:*** 2/1/2023
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.2 ***Date:*** 5/18/2022
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 13.3
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2022
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 9.6

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
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: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

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:*** 1/4/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 2/1/2023
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/4/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 8:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/20/2023
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***

Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

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

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.8
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.88
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 6.4
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.8
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.03

Qualifier: = **Units:** NG/L
Value: 2.3 **Date:** 7/5/2023
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: PFHpA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 1.9 **Date:** 7/1/2022
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFTeDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 12/1/2022
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFBA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 12 **Date:** 9/4/2024
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFMPA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 5/4/2023
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.8
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

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: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 7.6
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA: 6.7333333333333333333333333333333333333333
Units: NG/L
Date: 8/1/2023

Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.6

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.6
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.4
Units: NG/L
Date: 2/15/2022
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:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	5.4	**Date:**	6/3/2024
Chemical Name:	Perfluoropentanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.7	**Date:**	7/1/2022
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/29/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	4:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/3/2024
Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	13.88
Qualifier:	=	**Units:**	NG/L
Value:	16	**Date:**	12/1/2022
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	11/30/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	12		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2023
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8.4
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.75
Units: NG/L
Date: 7/3/2024
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.7

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

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

Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 1.9 **Date:** 1/26/2023
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFPeA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 5.9 **Date:** 1/4/2024
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFHxA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 3.3 **Date:** 11/4/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.9

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:** 10/3/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFBS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:** 6.8
Qualifier: = **Units:** NG/L
Value: 7 **Date:** 1/4/2024
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.6
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.03
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd:
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: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.1
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.6

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/30/2021
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:*** 2
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/3/2024
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:*** 5.6333333333333333333333333333333333333333
Qualifier: = ***Units:*** NG/L
Value: 5 ***Date:*** 12/4/2023
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 14.08
Qualifier: = ***Units:*** NG/L
Value: 12 ***Date:*** 12/4/2023
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 9/4/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:

Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.9
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.4
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 5.76666666666666666666666666666666666667
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.5
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.88
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8.6
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.5
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.88
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:

Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 12/1/2022
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: HFPO-DA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 9/1/2022
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFHxA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 3.8 **Date:** 6/3/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFEESA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 3/5/2024
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: PFTeDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 12/20/2021
Chemical Name: Perfluorotetradecanoic 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:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.6
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8.2
Chemical Name: Perfluorooctanoic acid
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.75
Units: NG/L
Date: 8/1/2024

Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 6.3

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 4 ***Date:*** 3/5/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.4

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: NMeFOSAA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 3/1/2023
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.9
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.9 ***Date:*** 4/1/2024
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/3/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***

Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFBA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	11	**Date:**	8/1/2024
Chemical Name:	Perfluorobutanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	12.79
Qualifier:	=	**Units:**	NG/L
Value:	13	**Date:**	5/1/2024
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	5/1/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	7.6		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFBS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	5.6
Qualifier:	=	**Units:**	NG/L
Value:	5.2	**Date:**	6/1/2023
Chemical Name:	Perfluorobutanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	3.6		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFMBA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/3/2024
Chemical Name:	Perfluoro-4-methoxybutanoic acid (PFMBA)		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFEESA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2024
Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 12
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 14
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 11.96
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 6.3
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:

Qualifier: <
Value: 1.7
Units: NG/L
Date: 1/8/2021
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:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 13
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 14.08
Units: NG/L
Date: 10/3/2023
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 9.3

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.2
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.03
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.2
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.85
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 13
Chemical Name: Perfluorobutanoic acid
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 4/4/2023
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 2.88
Qualifier: = ***Units:*** NG/L
Value: 2.8 ***Date:*** 1/26/2023
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 3/5/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 2.69
Qualifier: = ***Units:*** NG/L
Value: 2.7 ***Date:*** 5/1/2024
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***

Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	5.1	**Date:**	1/26/2023
Chemical Name:	Perfluorohexanoic acid		
Regional Board:			
Treated Drinking Water Dt:	1/25/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.2		

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:**	1/4/2024
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	3/5/2024
Chemical Name:	Perfluoropentane sulfonoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	HFPO-DA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	7/1/2022
Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/29/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	12.13
Qualifier:	=	**Units:**	NG/L
Value:	11	**Date:**	9/4/2024
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	9/4/2024		
Treated Drinking Water Qualifi:	=		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.7

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.69
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 13
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 6.88

Qualifier:	=	**Units:**	NG/L
Value:	14	**Date:**	6/2/2021
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:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2	**Date:**	12/1/2022
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/30/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

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:	16	**Date:**	10/3/2023
Chemical Name:	Perfluorobutanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	9.63
Qualifier:	=	**Units:**	NG/L
Value:	9.4	**Date:**	12/20/2021
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	NFDHA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	9/5/2023
Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Regional Board:			
Treated Drinking Water Dt:	9/6/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		

Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/3/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 14
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 8.2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 12.79
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd:
Qualifier: =
Value: 5.2
Chemical Name: Perfluorobutanesulfonic acid
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

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:*** 5/4/2023
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: NMeFOSAA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 6/2/2021
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic 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: PFMPA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 8/1/2023
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 4.3 ***Date:*** 5/1/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3

Sample ID: ***Lab Notes:***

Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFTrDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/1/2022
Chemical Name:	Perfluorotridecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	8:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/3/2024
Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	9.14
Qualifier:	=	**Units:**	NG/L
Value:	10	**Date:**	12/1/2022
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/30/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	6.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.7	**Date:**	12/3/2024
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	12/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

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:	15	**Date:**	9/5/2023
Chemical Name:	Perfluorobutanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			

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

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 5.6 ***Date:*** 3/5/2024
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.5

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.9
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.9 ***Date:*** 4/1/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.9
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.9 ***Date:*** 4/1/2024
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***

Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 17
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.8
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: NMeFOSAA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 2/15/2022
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 2/15/2022
Chemical Name: Perfluorotetradecanoic 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:*** 2
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 3.25
Qualifier: = ***Units:*** NG/L
Value: 3.2 ***Date:*** 12/20/2021
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFTrDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 2/15/2022
Chemical Name: Perfluorotridecanoic 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:*** 8/1/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 14.5
Qualifier: = ***Units:*** NG/L
Value: 12 ***Date:*** 5/18/2022
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 12

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 8.91
Qualifier: = ***Units:*** NG/L
Value: 11 ***Date:*** 8/1/2022
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/30/2021
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:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.6	**Date:**	1/4/2024
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFUnDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	9/4/2024
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/4/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.1		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFMPA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	11/4/2024
Chemical Name:	Perfluoro-3-methoxypropanoic acid (PFMPA)		
Regional Board:			
Treated Drinking Water Dt:	10/30/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	NMeFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/30/2021
Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	NEtFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/1/2022
Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:

Qualifier: = **Units:** NG/L
Value: 2.2 **Date:** 8/1/2022
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

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:** 9/5/2023
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFHpS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 3/5/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:**
Chemical: PFOA **Detection Limit:**
Analytical Method Cd: **QRAA:** 8.83
Qualifier: = **Units:** NG/L
Value: 9.5 **Date:** 5/1/2024
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.3

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: HFPO-DA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 7/5/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.4
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.9
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 6
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 6.7333333333333333333333333333333333333333
Units: NG/L
Date: 7/5/2023

Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 17
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 13.3
Units: NG/L
Date: 7/1/2022
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 12

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2022
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/1/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	2.84
Qualifier:	=	**Units:**	NG/L
Value:	3.2	**Date:**	4/4/2023
Chemical Name:	Perfluorohexanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	4/5/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	4/4/2023
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	4/5/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2022
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/1/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2022
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	7/27/2022		

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.3
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.3
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

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

Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2 ***Date:*** 9/30/2021
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: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 1/4/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFTrDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 12/1/2022
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 8.91
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.5

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 10.63
Qualifier: = ***Units:*** NG/L
Value: 15 ***Date:*** 9/30/2021
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:*** 2
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2024
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: NMeFOSAA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/1/2022
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/20/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/26/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 6:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 9/4/2024

Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic 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:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	12/4/2023
Chemical Name:	Perfluoroheptanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/29/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	12/20/2021
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	15
Qualifier:	=	**Units:**	NG/L
Value:	15	**Date:**	8/1/2023
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	7/12/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFTrDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	3/1/2023
Chemical Name:	Perfluorotridecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.4	**Date:**	8/1/2024
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 13.88
Qualifier: = ***Units:*** NG/L
Value: 15 ***Date:*** 2/1/2023
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 7.5

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 1/4/2024
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 1/4/2024
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

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

Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/30/2021
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:*** 1.9
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.9 ***Date:*** 4/1/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 3/1/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 9/4/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: <
Value: 1.8
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 13.3
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd:
Qualifier: =
Value: 2
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021
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:

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	8.91
Qualifier:	=	**Units:**	NG/L
Value:	10	**Date:**	7/1/2022
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/29/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	6.6		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.9
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	3.2	**Date:**	4/1/2024
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	4/3/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.9		

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:	4.2	**Date:**	5/4/2023
Chemical Name:	Perfluorohexanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/4/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.4		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	6:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	11/4/2024
Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	10/30/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	7/5/2023
Chemical Name:	Perfluoroheptanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/28/2023		

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Lab Notes:
Reporting Limit: 1.8
Detection Limit:

Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 5.4 ***Date:*** 8/1/2023
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 14.05
Qualifier: = ***Units:*** NG/L
Value: 14 ***Date:*** 5/4/2023
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 6.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 10/3/2022
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 2/16/2021
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:*** 2.61
Qualifier: = ***Units:*** NG/L
Value: 2.4 ***Date:*** 8/1/2024
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.7
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.1
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.97
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.3
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.99
Units: NG/L
Date: 12/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 11
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.14
Units: NG/L
Date: 11/1/2022

Chemical Name:	Perfluorooctanoic acid
Regional Board:	
Treated Drinking Water Dt:	11/2/2022
Treated Drinking Water Qualifi:	=
Treated Drinking Water Reporti:	
Treatd Drinking Water Sample:	CA1910173_164_184
Treated Drinking Water Units:	NG/L
Treated Drinking Water Value:	6.6

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	10.05
Qualifier:	=	**Units:**	NG/L
Value:	11	**Date:**	2/15/2022
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	2/15/2022
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	NEtFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	2/15/2022
Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	14.08
Qualifier:	=	**Units:**	NG/L
Value:	13	**Date:**	11/20/2023
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	11/15/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	8.1		

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: 9-Cl-PF3ONS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 5/1/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFDoDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 2/1/2023
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFDA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 2.4 **Date:** 11/4/2024
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: 11-Cl-PF3OUdS **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 12/20/2021
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:** 2
Chemical: PFNA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 8/1/2022
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/26/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Lab Notes:
Reporting Limit: 1.8
Detection Limit:

Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 5/4/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 4:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/1/2024
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:*** 5.8
Qualifier: = ***Units:*** NG/L
Value: 5.8 ***Date:*** 2/15/2022
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:*** 2
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/4/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/18/2022
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 7
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.7
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA: 6.43333333333333333333333333333333333333333
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.8
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	7/3/2024
Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Regional Board:			
Treated Drinking Water Dt:	6/26/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	8:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	9/5/2023
Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	9/6/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

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:**	5/4/2023
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	5/4/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	4.7	**Date:**	12/4/2023
Chemical Name:	Perfluoropentanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/29/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	3.1		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	12.79
Qualifier:	=	**Units:**	NG/L
Value:	12	**Date:**	6/3/2024
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 5.5 ***Date:*** 9/1/2022
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.6 ***Date:*** 5/4/2023
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 5.5 ***Date:*** 6/1/2022
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 6/2/2021
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:*** 2
Chemical: PFBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 14 ***Date:*** 12/4/2023
Chemical Name: Perfluorobutanoic acid
Regional Board:

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

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.6 ***Date:*** 7/5/2023
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/3/2024
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***

Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	2.99
Qualifier:	=	**Units:**	NG/L
Value:	3.3	**Date:**	10/3/2022
Chemical Name:	Perfluorohexanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	10/6/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.1		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	14.13
Qualifier:	=	**Units:**	NG/L
Value:	14	**Date:**	12/20/2021
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:**	2
Chemical:	PFPeS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	12/4/2023
Chemical Name:	Perfluoropentane sulfonoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/29/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.6	**Date:**	11/20/2023
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/15/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	0
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	7.9	**Date:**	6/2/2021
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:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 6.4
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	6/3/2024
Chemical Name:	Perfluoropentane sulfonoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	NEtFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2022
Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:	6/1/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	2.97
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2022
Chemical Name:	Perfluorohexanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	7/27/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.9		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFMBA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	1/4/2024
Chemical Name:	Perfluoro-4-methoxybutanoic acid (PFMBA)		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	7/1/2022
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/29/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFEESA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/3/2024
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/8/2021
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 12.96
Qualifier: = ***Units:*** NG/L
Value: 12 ***Date:*** 3/5/2024
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.1

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

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:*** 5/4/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:

Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.1
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.7

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.1
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 1/25/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/1/2023

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 7.28
Units: NG/L

Value: 9.9 ***Date:*** 9/30/2021
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFTrDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 7/1/2022
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.9
Chemical: PFMBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.9 ***Date:*** 4/1/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFPeA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 5.6 ***Date:*** 9/5/2023
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 8.68
Qualifier: = ***Units:*** NG/L
Value: 7.7 ***Date:*** 6/1/2023
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.1

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.7
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

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37 | **3 of3** | **S** | **0.45 / 2,376.04** | **212.89 / -8** | **WELL 13** | **CA** | **PFAS INVEST**

Geotracker Global ID:
County:
Note: Information related to facilities can be searched on Geo Tracker Website: https://geotracker.waterboards.ca.gov/search
Data Source: PWS

Latitude: 34.029404
Longitude: -118.051937

Public Water Supply Wells

Order Year: 2020 and 2022
PS Code: CA1910173_008_008
Regulating Agency District: DISTRICT 07 - HOLLYWOOD
Water System Name: WHITTIER-CITY, WATER DEPT.

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38 | **1 of3** | **S** | **0.45 / 2,399.01** | **212.30 / -9** | **CA** | **PFAS GW**

Well ID: CA1910173_010_010
Gm Dataset Name: DDW
Gm Data Source: DDW
Gm Well Category: Municipal
SRS Datum:
Gm Altwell Id1: 1910173-010
Gm Altwell Id2:
Gm Altwell Id3:

SRS Latitude: 34.029301
SRS Longitude: -118.053631
Latitude: 34.029301
Longitude: -118.053631

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:

SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2820
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	01/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2023		
SRC Samp Collection Time:	09:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2826
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFEESA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.6	***SRC Result:***	9.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.1	**SRC Result:**	2.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3	**SRC Result:**	3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	04/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/04/2023		
SRC Samp Collection Time:	09:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
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:	PFNA	**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:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	07:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)		

Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2801
SRC Result: 4.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2807
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 Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 11ClPF3OUDS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
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: NFDHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2827
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: 4.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/03/2024
SRC Chemical: 2824
SRC Result: 4.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2827
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 16
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2819
SRC Result: 16
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 5.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2801
SRC Result: 5.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	8	***SRC Result:***	8
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2.3	***SRC Result:***	2.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.4	***SRC Result:***	9.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	2.9	***SRC Result:***	2.9
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3	***SRC Result:***	3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.1	**SRC Result:**	2.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	2.8	**SRC Result:**	2.8

Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.1	**SRC Result:**	3.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	15	**SRC Result:**	15
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: **SRC Chemical:** 2805
Gm Result: 13 **SRC Result:** 13
Gm Result Modifier: = **SRC Result Modifie:** N
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: PFOS **SRC Report Limit:** 0
Gm Reporting Limit: 0 **SRC Analytic Meth:**
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 10:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: **SRC Chemical:** 2816
Gm Result: 2 **SRC Result:**
Gm Result Modifier: < **SRC Result Modifie:** Y
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: HFPA-DA **SRC Report Limit:** 2
Gm Reporting Limit: 2 **SRC Analytic Meth:** EPA 537.1
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: **SRC Chemical:** 2817
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: NETFOSAA **SRC Report Limit:** 1.8
Gm Reporting Limit: 1.8 **SRC Analytic Meth:** EPA 537.1
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)

Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 10:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 3.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 10:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.3
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: 12/20/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:53:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 4.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 04:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 3.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 10:10:00
SRC Screen Top Depth Ft:
SRC Chemical: 2804
SRC Result: 2.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFTEDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 10:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.9	***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:***	1.9
Gm Reporting Limit:	1.9	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: 06/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	2.9	***SRC Result:***	2.9
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2822
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	18	**SRC Result:**	18
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	04/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/04/2023		
SRC Samp Collection Time:	09:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.2	**SRC Result:**	3.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	07:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	8.9	**SRC Result:**	8.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.8
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:	06/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	07:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	9.3	**SRC Result:**	9.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.5	**SRC Result:**	5.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.2	**SRC Result:**	2.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	18	**SRC Result:**	18
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.7	**SRC Result:**	2.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
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:	NMEFOSAA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		

Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 09:13:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFHPA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:53:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2827
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.9
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: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Chemical: 2828
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 10:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2801
SRC Result: 4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	4.6	***SRC Result:***	4.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	ADONA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	1.7	***SRC Result:***	1.7
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	4.8	***SRC Result:***	4.8
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2.2	***SRC Result:***	2.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	1.9	**SRC Result:**	1.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	7.7	**SRC Result:**	7.7

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2809
Gm Result: 2 ***SRC Result:*** 2
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2802
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)

Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 04:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 04:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 14
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2805
SRC Result: 14
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 11
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 11
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 12
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2819
SRC Result: 12
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 4:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)
Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2821
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.2	***SRC Result:***	3.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	1.9	***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:***	1.9
Gm Reporting Limit:	1.9	***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: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	5.3	***SRC Result:***	5.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3	***SRC Result:***	3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2.1	***SRC Result:***	2.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	10:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.8	**SRC Result:**	3.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	4	**SRC Result:**	4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
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:	PFTEDA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
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:	PFBSA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		

Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2803
SRC Result: 3.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 9.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 9.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 09:13:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 1.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Chemical: 2803
SRC Result: 3.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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:	06/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	07:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2819
Gm Result:	11	***SRC Result:***	11
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2810
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:	PFTEDA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	05/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.6	***SRC Result:***	9.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2823
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	4.3	***SRC Result:***	4.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	10:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	1.7	**SRC Result:**	1.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	04/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/04/2023		
SRC Samp Collection Time:	09:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	4.2	**SRC Result:**	4.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	7.7	**SRC Result:**	7.7

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFPA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	17	**SRC Result:**	17
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
SRC Chemical: 2828
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Chemical: 2807
SRC Result: 2.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 18
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 18
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2820
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	01/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2023		
SRC Samp Collection Time:	09:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.5	***SRC Result:***	3.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	18	**SRC Result:**	18
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
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:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
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:	9ClPF3ONS	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2812
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2825
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)

Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: PFUNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
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
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 166
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 04:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2825
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Chemical: 2809
SRC Result: 3.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Chemical: 2809
SRC Result: 4.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 2
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: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Chemical: 2827
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 10:18:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 3.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 2
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: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 9.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2806
SRC Result: 9.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	01/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2023		
SRC Samp Collection Time:	09:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	3.6	***SRC Result:***	3.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	4.6	***SRC Result:***	4.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
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:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	3.3	***SRC Result:***	3.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	13	**SRC Result:**	13
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	9.2	**SRC Result:**	9.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.2	**SRC Result:**	5.2

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.3	**SRC Result:**	3.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2811
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:	PFTRIDA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	10:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: **SRC Chemical:** 2810
Gm Result: 2 **SRC Result:**
Gm Result Modifier: < **SRC Result Modifie:** Y
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: PFTEDA **SRC Report Limit:** 2
Gm Reporting Limit: 2 **SRC Analytic Meth:** EPA 537.1
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: **SRC Chemical:** 2813
Gm Result: 2 **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:** 2
Gm Reporting Limit: 2 **SRC Analytic Meth:** EPA 537.1
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: 06/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: **SRC Chemical:** 2802
Gm Result: 1.7 **SRC Result:** 1.7
Gm Result Modifier: = **SRC Result Modifie:** N
Gm Chemical Units: NG/L **Src Chemical Units:** NG/L
Gm Chemical Vvl: PFHPA **SRC Report Limit:** 1.7
Gm Reporting Limit: 1.7 **SRC Analytic Meth:** EPA 537.1
Gm Well Depth Ft: **SRC Well Depth Ft:**
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)

Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.1
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2801
SRC Result: 4.1
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 4:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2821
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 2
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: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.1
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2.1
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2809
SRC Result: 3.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.3	***SRC Result:***	3.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 07/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2822
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.8	***SRC Result:***	5.8
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	5.1	**SRC Result:**	5.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**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:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	4.3	**SRC Result:**	4.3

Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	01/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2023		
SRC Samp Collection Time:	09:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.1	**SRC Result:**	3.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 10:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2809
Gm Result: 3.5 ***SRC Result:*** 3.5
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 10:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2813
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 12/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 10:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2827
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2828
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: 06/01/2023
Gm Screen Top Depth Ft: 166
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:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 16
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 16
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2820
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 12
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2819
SRC Result: 12
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 6.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Chemical: 2801
SRC Result: 6.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2820
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2	***SRC Result:***	2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 10:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	18	***SRC Result:***	18
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	15	***SRC Result:***	15
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.2	***SRC Result:***	5.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**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:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	4.6	**SRC Result:**	4.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	2	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	9.4	**SRC Result:**	9.4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.3	**SRC Result:**	2.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
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:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	9.9	**SRC Result:**	9.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:57:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2807
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: PFNDCA ***SRC Report Limit:*** 0
Gm Reporting Limit: 0 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:57:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2805
Gm Result: 17 ***SRC Result:*** 17
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFOS ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2817
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NETFOSAA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)

Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 10:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

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: 11/01/2022
Gm Screen Top Depth Ft: 166
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 10:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 1.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 4.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 07/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2828
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	

Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	

Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:53:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
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:	HFPA-DA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	11	***SRC Result:***	11
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.2	***SRC Result:***	9.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	9.5	**SRC Result:**	9.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.4	**SRC Result:**	3.4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.3	**SRC Result:**	3.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2	**SRC Result:**	2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2813
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2808
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFDOA ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)

Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 1.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 18
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
SRC Chemical: 2805
SRC Result: 18
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 06/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
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: HFPA-DA ***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: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2827
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024

SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: 12/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 09:13:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 16
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 16
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Chemical: 2807
SRC Result: 2.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 17
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 02/16/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2023
SRC Samp Collection Time: 13:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 17
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 11
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 11
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2809
SRC Result: 3.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3.8	***SRC Result:***	3.8
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	05/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	7.2	***SRC Result:***	7.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	4.6	**SRC Result:**	4.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	4	**SRC Result:**	4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		

Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2825
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 5.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2824
SRC Result: 5.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2825
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2806
Gm Result: 13 ***SRC Result:*** 13
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2827
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2829
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 4.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 24
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2824
SRC Result: 24
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2818
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2.2	***SRC Result:***	2.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2824
Gm Result:	4.2	***SRC Result:***	4.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	ADONA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	10:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	19	**SRC Result:**	19
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
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:	PFHXSA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
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:	PFTEDA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2	**SRC Result:**	2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		

Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 4.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 1.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 166
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 10:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2814
Gm Result: 1.7 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 9ClPF3ONS ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 ***SRC Analytic Meth:***
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 10:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2804
Gm Result: 2 ***SRC Result:*** 2
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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 537.1
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: 12/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/01/2022

SRC Samp Collection Time: 09:13:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 10:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 9.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Chemical: 2806
SRC Result: 9.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 8.9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 8.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	4.5	***SRC Result:***	4.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	2.7	***SRC Result:***	2.7
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	14	**SRC Result:**	14
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.3	**SRC Result:**	2.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2808
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
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:	HFPA-DA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.8	**SRC Result:**	3.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.3	**SRC Result:**	2.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	4.2	**SRC Result:**	4.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2	**SRC Result:**	2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		

Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 10:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 3.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Chemical: 2825
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2829
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2826
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFEESA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2806
Gm Result: 8.4 ***SRC Result:*** 8.4
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2826
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFEESA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2824
Gm Result:	4.6	***SRC Result:***	4.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	1.9	***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:***	1.9
Gm Reporting Limit:	1.9	***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: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	13	***SRC Result:***	13
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	10	***SRC Result:***	10
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	15	***SRC Result:***	15
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	05/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	06/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	07:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2	***SRC Result:***	2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2825
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3	**SRC Result:**	3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	10:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	10:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
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:	NETFOSAA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	17	**SRC Result:**	17
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.7	**SRC Result:**	2.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		

Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 5.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 5.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
SRC Chemical: 2803
SRC Result: 3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: PFTEDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 09:13:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2810
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 9.9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 9.9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Chemical: 2804
SRC Result: 2.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 09/30/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/30/2021
SRC Samp Collection Time: 08:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3
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: 11/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.2	***SRC Result:***	3.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2812
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	01/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2023		
SRC Samp Collection Time:	09:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2819
Gm Result:	12	***SRC Result:***	12
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2824
Gm Result:	4.5	***SRC Result:***	4.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 02/16/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2023
SRC Samp Collection Time: 13:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2818
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:	NMEFOSAA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3.8	***SRC Result:***	3.8
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.7	**SRC Result:**	5.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.1	**SRC Result:**	3.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	2.9	**SRC Result:**	2.9
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2811
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
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:	NETFOSAA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.2	**SRC Result:**	2.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	4	**SRC Result:**	4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		

Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 09:13:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: NMEFOSAA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 02/16/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2023
SRC Samp Collection Time: 13:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2804
SRC Result: 2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 9.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2806
SRC Result: 9.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: 9ClPF3ONS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/20/2021

SRC Samp Collection Time: 09:53:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 3.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result: 1.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 17
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Chemical: 2805
SRC Result: 17
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2828
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
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: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2820
Gm Result:	1.9	***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:***	1.9
Gm Reporting Limit:	1.9	***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: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2.2	***SRC Result:***	2.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2826
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFEESA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2822
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	10	***SRC Result:***	10
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.2	**SRC Result:**	2.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	04/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/04/2023		
SRC Samp Collection Time:	09:43:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	4.9	**SRC Result:**	4.9

Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	4.5	**SRC Result:**	4.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	07:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.4	**SRC Result:**	2.4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.1	**SRC Result:**	5.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		

Gm Samp Collection Date:	06/05/2024
Gm Screen Top Depth Ft:	166
Gm Screen Bottom Depth Ft:	682
SRC Samp Collection Date:	06/05/2024
SRC Samp Collection Time:	10:30:00
SRC Screen Top Depth Ft:	
SRC Screen Bottom Depth Ft:	
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:	
SRC Well Category:	

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	3.6	**SRC Result:**	3.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 4:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2821
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 10:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Chemical: 2807
SRC Result: 1.7
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: ADONA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 02/16/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2023
SRC Samp Collection Time: 13:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 9.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2806
SRC Result: 9.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	10	***SRC Result:***	10
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	8.5	***SRC Result:***	8.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2818
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2820
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2822
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	05/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2826
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFEESA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2820
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 07/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.9
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
SRC Chemical: 2825
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft:	682
SRC Samp Collection Date:	02/02/2024
SRC Samp Collection Time:	08:50:00
SRC Screen Top Depth Ft:	
SRC Screen Bottom Depth Ft:	
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:	
SRC Well Category:	

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	3.8	**SRC Result:**	3.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		

SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 14
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 14
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2820
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 4.8
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Chemical: 2824
SRC Result: 4.8
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 4:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 10:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2821
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: PFTRIDA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 09:13:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
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: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2818
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2818
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:57:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 06/02/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:57:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2810
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2813
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	3.5	***SRC Result:***	3.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	2.6	***SRC Result:***	2.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	10:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2	***SRC Result:***	2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
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:	NETFOSAA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	12/20/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/20/2021		
SRC Samp Collection Time:	09:53:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	4.5	**SRC Result:**	4.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	01/08/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	10:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
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:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
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:	PFNA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.8	**SRC Result:**	2.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
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:	PFHA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		

Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2807
SRC Result: 2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft:	682
SRC Samp Collection Date:	12/04/2023
SRC Samp Collection Time:	10:18:00
SRC Screen Top Depth Ft:	
SRC Screen Bottom Depth Ft:	
SRC Lab Note:	WECK LABORATORIES
SRC Analysis Date:	
SRC Well Category:	

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	3.8	**SRC Result:**	3.8
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.9	**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:**	1.9
Gm Reporting Limit:	1.9	**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:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		

SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 5.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 07/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/03/2024
SRC Samp Collection Time: 08:35:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 5.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 08/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 10:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 10:10:00
SRC Screen Top Depth Ft:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 03/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 4.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2824
SRC Result: 4.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	4	***SRC Result:***	4
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 02/16/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2023
SRC Samp Collection Time: 13:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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 537.1
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: 02/16/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2023
SRC Samp Collection Time: 13:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	17	***SRC Result:***	17
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3	***SRC Result:***	3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2022
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
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:	PFEESA	**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(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	07:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	15	**SRC Result:**	15
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2829
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	05/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	4.1	**SRC Result:**	4.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2820
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)		

Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2824
SRC Result: 4.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2822
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2807
SRC Result: 2.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: NETFOSAA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2817
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)
Gm Samp Collection Date: 12/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/01/2022
SRC Samp Collection Time: 09:13:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:53:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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: 11ClPF3OUDS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/20/2021

SRC Samp Collection Time: 09:53:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2.2
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 11
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2805
SRC Result: 11
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 14
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Chemical: 2805
SRC Result: 14
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 1.9
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.9
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 4.9
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: 06/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2824
SRC Result: 4.9
SRC Result Modifie: N
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: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 10:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Chemical: 2811
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3.2	***SRC Result:***	3.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	4.3	***SRC Result:***	4.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.6	***SRC Result:***	3.6
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2815
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3.3	***SRC Result:***	3.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	05/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/01/2024		
SRC Samp Collection Time:	09:25:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	05/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	15	***SRC Result:***	15
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2822
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	2.3	**SRC Result:**	2.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	13	**SRC Result:**	13
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.1	**SRC Result:**	3.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
Gm Result:	2	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2827
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2806
Gm Result:	8.1	**SRC Result:**	8.1
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	05/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2822
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2812
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 07/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/05/2023
SRC Samp Collection Time: 09:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2821
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***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: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2807
Gm Result: 2 ***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:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid (PFDA)

Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2829
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 10:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result: 2.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 5.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoic acid (PFPeA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
SRC Chemical: 2824
SRC Result: 5.3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2803
SRC Result: 3
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 08/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2822
Gm Result: 1.9 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: 8:2FTS ***SRC Report Limit:*** 1.9
Gm Reporting Limit: 1.9 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 01/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2024
SRC Samp Collection Time: 08:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: LANCASTER LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2811
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: PFTRIDA ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 02/16/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2023
SRC Samp Collection Time: 13:40:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2814
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: 9ClPF3ONS ***SRC Report Limit:*** 1.8
Gm Reporting Limit: 1.8 ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 02/16/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2023
SRC Samp Collection Time: 13:40:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
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: 03/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/01/2023
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid (PFNA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2804
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: ADONA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2815
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2812
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2825
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	1.7	***SRC Result:***	1.7
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	15	***SRC Result:***	15
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2818
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:	NMEFOSAA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	11/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/01/2022		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2811
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFTRIDA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	05/18/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/18/2022		
SRC Samp Collection Time:	04:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	3.1	***SRC Result:***	3.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	06/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.2	**SRC Result:**	2.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	16	**SRC Result:**	16
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	06/02/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/02/2021		
SRC Samp Collection Time:	08:57:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	09/30/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/30/2021		
SRC Samp Collection Time:	08:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	10/03/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2022		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2812
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid (PFUnDA)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	18	**SRC Result:**	18
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2803
Gm Result:	3.9	**SRC Result:**	3.9
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	08/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2022		
SRC Samp Collection Time:	10:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
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:	9ClPF3ONS	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	12/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/01/2022		
SRC Samp Collection Time:	09:13:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2813
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	11ClPF3OUDS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	
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:	01/08/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/08/2021		
SRC Samp Collection Time:	10:02:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	07/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/01/2022		
SRC Samp Collection Time:	11:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	2.3	**SRC Result:**	2.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	0
Gm Reporting Limit:	0	**SRC Analytic Meth:**	
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	4.5	**SRC Result:**	4.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2804
Gm Result:	2.3	**SRC Result:**	2.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		

Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.4
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 4.4
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 4.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 4.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 4.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
SRC Chemical: 2801
SRC Result: 4.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2806
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 08/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2022
SRC Samp Collection Time: 10:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 9ClPF3ONS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
SRC Chemical: 2814
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:
Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 10/03/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2022

SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2803
Gm Result: 3.5 | ***SRC Result:*** 3.5
Gm Result Modifier: = | ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHXSA | ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 | ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 02/15/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/15/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2818
Gm Result: 1.7 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: NMEFOSAA | ***SRC Report Limit:*** 1.7
Gm Reporting Limit: 1.7 | ***SRC Analytic Meth:***
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 02/16/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/16/2021
SRC Samp Collection Time: 07:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: | ***SRC Chemical:*** 2816
Gm Result: 2 | ***SRC Result:***
Gm Result Modifier: < | ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L | ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA | ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 | ***SRC Analytic Meth:*** EPA 537.1
Gm Well Depth Ft: | ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 05/18/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/18/2022
SRC Samp Collection Time: 04:02:00
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 06/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2022
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2811
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:	PFTRIDA	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorotridecanoic acid (PFTrDA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:53:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
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 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid (ADONA)
Gm Samp Collection Date: 12/20/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/20/2021
SRC Samp Collection Time: 09:53:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2804
Gm Result:	2.1	***SRC Result:***	2.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid (PFNA)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2809
Gm Result:	2.9	***SRC Result:***	2.9
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
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:	9ClPF3ONS	***SRC Report Limit:***	1.8
Gm Reporting Limit:	1.8	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	09/01/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/01/2022		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	1.7	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	1.7
Gm Reporting Limit:	1.7	***SRC Analytic Meth:***	EPA 537.1
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	02/15/2022		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/15/2022		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.4	***SRC Result:***	9.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	0
Gm Reporting Limit:	0	***SRC Analytic Meth:***	
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid (PFOA)		
Gm Samp Collection Date:	02/16/2021		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2021		
SRC Samp Collection Time:	07:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2828
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	12/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/04/2023		
SRC Samp Collection Time:	10:18:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2819
Gm Result:	21	***SRC Result:***	21
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	3.2	**SRC Result:**	3.2
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2817
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	01/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2023		
SRC Samp Collection Time:	09:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	

Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2809
Gm Result:	3.6	**SRC Result:**	3.6
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	18	**SRC Result:**	18
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
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:	PFNDCA	**SRC Report Limit:**	1.8
Gm Reporting Limit:	1.8	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	02/16/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/16/2023		
SRC Samp Collection Time:	13:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2807
Gm Result:	2.5	**SRC Result:**	2.5
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	04/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	04/01/2024		
SRC Samp Collection Time:	08:05:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL (SOUTH BEND)		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2810
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 04/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/04/2023
SRC Samp Collection Time: 09:43:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2816
Gm Result: 2 ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Y
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: HFPA-DA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2819
Gm Result: 9.6 ***SRC Result:*** 9.6
Gm Result Modifier: = ***SRC Result Modifie:*** N
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:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 2803
Gm Result: 3 ***SRC Result:*** 3
Gm Result Modifier: = ***SRC Result Modifie:*** N
Gm Chemical Units: NG/L ***Src Chemical Units:*** NG/L
Gm Chemical Vvl: PFHXSA ***SRC Report Limit:*** 2
Gm Reporting Limit: 2 ***SRC Analytic Meth:*** EPA 533
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)

Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid (PFDoDA)
Gm Samp Collection Date: 07/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 07/01/2022
SRC Samp Collection Time: 11:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2808
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.8
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 09/01/2022
Gm Screen Top Depth Ft: 166
SRC Chemical: 2818
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/01/2022
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFEESA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2826
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Gm Samp Collection Date: 08/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 08/01/2023
SRC Samp Collection Time: 10:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 15
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
SRC Chemical: 2805
SRC Result: 15
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
SRC Chemical: 2823
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:
Gm Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Gm Samp Collection Date: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024

SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
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: PFNDCA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 11/01/2022
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/01/2022
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2807
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.8
SRC Analytic Meth: EPA 537.1
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.7
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 1.7
Gm Well Depth Ft:
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: 06/02/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/02/2021
SRC Samp Collection Time: 08:57:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 1.7
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Chemical: 2820
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 4.1
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result: 4.1
SRC Result Modifie: N
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
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: HFPA-DA
Gm Reporting Limit: 2
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: 06/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 06/05/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2816
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 4.5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Chemical: 2801
SRC Result: 4.5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2827
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 09/05/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/05/2023
SRC Samp Collection Time: 08:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 05/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/04/2023
SRC Samp Collection Time: 09:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.1	***SRC Result:***	3.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	17	***SRC Result:***	17
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2826
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFEESA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	09/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/05/2023		
SRC Samp Collection Time:	08:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2808
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	03/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/05/2024		
SRC Samp Collection Time:	09:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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:	07/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/03/2024		
SRC Samp Collection Time:	08:35:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2824
Gm Result:	5.3	**SRC Result:**	5.3
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	07/05/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	07/05/2023		
SRC Samp Collection Time:	09:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2828
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	15	**SRC Result:**	15
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2805
Gm Result:	17	**SRC Result:**	17

Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonate (PFOS)		
Gm Samp Collection Date:	10/03/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/03/2023		
SRC Samp Collection Time:	09:45:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2802
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2823
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	08/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2023		
SRC Samp Collection Time:	10:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	4.7	**SRC Result:**	4.7
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	08/01/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	08/01/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	9ClPF3ONS	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	01/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2023		
SRC Samp Collection Time:	09:15:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2821
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	02/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	02/02/2024		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2816
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	HFPA-DA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 01/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/04/2023
SRC Samp Collection Time: 09:15:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2829
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 10/03/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/03/2023
SRC Samp Collection Time: 09:45:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2819
Gm Result:	13	***SRC Result:***	13
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2824
Gm Result:	4.3	***SRC Result:***	4.3
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoropentanoic acid (PFPeA)

Gm Samp Collection Date: 10/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 10/02/2024
SRC Samp Collection Time: 08:21:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 9
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 0
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 01/08/2021
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 01/08/2021
SRC Samp Collection Time: 10:02:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2806
SRC Result: 9
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 0
SRC Analytic Meth:
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NFDHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Gm Samp Collection Date: 02/02/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 02/02/2024
SRC Samp Collection Time: 08:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2827
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
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: PFHPSA
Gm Reporting Limit: 1.8
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 06/01/2023
Gm Screen Top Depth Ft: 166
SRC Chemical: 2829
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 Bottom Depth Ft: 682
SRC Samp Collection Date: 06/01/2023
SRC Samp Collection Time: 07:55:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 5
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2801
SRC Result: 5
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFMBA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2825
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 11/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/04/2024
SRC Chemical: 2809
SRC Result: 3.6
SRC Result Modifie: N
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 11/20/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 11/20/2023
SRC Samp Collection Time: 09:50:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2802
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:
SRC Chemical: 2809
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: 11ClPF3OUDS
Gm Reporting Limit: 2
Gm Well Depth Ft:
Gm Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Chemical: 2813
SRC Result:
SRC Result Modifie: Y
Src Chemical Units: NG/L
SRC Report Limit: 2
SRC Analytic Meth: EPA 533
SRC Well Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2814
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	9ClPF3ONS	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)
Gm Samp Collection Date: 12/03/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/03/2024
SRC Samp Collection Time: 08:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2806
Gm Result:	9.5	***SRC Result:***	9.5
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctanoic acid (PFOA)
Gm Samp Collection Date: 12/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 10:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2819
Gm Result:	7.9	***SRC Result:***	7.9
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 03/05/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 03/05/2024
SRC Samp Collection Time: 09:10:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA

SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.8	***SRC Result:***	3.8
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorohexanesulfonic acid (PFHxS)
Gm Samp Collection Date: 04/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 04/01/2024
SRC Samp Collection Time: 08:05:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL (SOUTH BEND)
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2805
Gm Result:	16	***SRC Result:***	16
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctane sulfonate (PFOS)
Gm Samp Collection Date: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2821
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 05/01/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 05/01/2024
SRC Samp Collection Time: 09:25:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2801
Gm Result:	5.2	***SRC Result:***	5.2
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	11/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/04/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2803
Gm Result:	3.4	***SRC Result:***	3.4
Gm Result Modifier:	=	***SRC Result Modifie:***	N
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid (PFHxS)		
Gm Samp Collection Date:	11/20/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	11/20/2023		
SRC Samp Collection Time:	09:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2802
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	12/03/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	12/03/2024		
SRC Samp Collection Time:	08:10:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		***SRC Chemical:***	2820
Gm Result:	2	***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:***	2
Gm Reporting Limit:	2	***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: 12/04/2023
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 12/04/2023
SRC Samp Collection Time: 10:18:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: WECK LABORATORIES
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2807
Gm Result:	2.1	***SRC Result:***	2.1
Gm Result Modifier:	=	***SRC Result Modifie:***	N
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:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorodecanoic acid (PFDA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		***SRC Chemical:***	2816
Gm Result:	2	***SRC Result:***	
Gm Result Modifier:	<	***SRC Result Modifie:***	Y
Gm Chemical Units:	NG/L	***Src Chemical Units:***	NG/L
Gm Chemical Vvl:	HFPA-DA	***SRC Report Limit:***	2
Gm Reporting Limit:	2	***SRC Analytic Meth:***	EPA 533
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid (HFPO-DA)
Gm Samp Collection Date: 09/04/2024
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 682
SRC Samp Collection Date: 09/04/2024
SRC Samp Collection Time: 08:00:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: EUROFINS EATON ANALYTICAL POMONA
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:		**SRC Chemical:**	2819
Gm Result:	11	**SRC Result:**	11
Gm Result Modifier:	=	**SRC Result Modifie:**	N
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:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutyric acid (PFBA)		
Gm Samp Collection Date:	09/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	09/04/2024		
SRC Samp Collection Time:	08:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2825
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	05/04/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	05/04/2023		
SRC Samp Collection Time:	09:00:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
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:	06/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	07:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2814
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:	9ClPF3ONS	**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:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)		
Gm Samp Collection Date:	06/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/01/2023		
SRC Samp Collection Time:	07:55:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	2	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	2
Gm Reporting Limit:	2	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	06/05/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	06/05/2024		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2815
Gm Result:	2	**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:**	2
Gm Reporting Limit:	2	**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:	10/02/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	10/02/2024		
SRC Samp Collection Time:	08:21:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	EUROFINS EATON ANALYTICAL POMONA		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2801
Gm Result:	5.4	**SRC Result:**	5.4
Gm Result Modifier:	=	**SRC Result Modifie:**	N
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L

Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2826
Gm Result:	1.9	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	PFEESA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	EPA 533
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Gm Samp Collection Date:	01/04/2024		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	01/04/2024		
SRC Samp Collection Time:	08:40:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	LANCASTER LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	2818
Gm Result:	1.7	**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Y
Gm Chemical Units:	NG/L	**Src Chemical Units:**	NG/L
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	1.7
Gm Reporting Limit:	1.7	**SRC Analytic Meth:**	EPA 537.1
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	03/01/2023		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	682		
SRC Samp Collection Date:	03/01/2023		
SRC Samp Collection Time:	08:50:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	WECK LABORATORIES		
SRC Analysis Date:			
SRC Well Category:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	2 of3	S	0.45 / 2,399.01	212.30 / -9	WELL 15 WHITTIER CA	PFAS SAMPLING

Global ID:	W0601910173	**Facility Type:**	
Location ID:	CA1910173_010_010	**Latitude:**	34.029301
Status:		**Longitude:**	-118.053631
Site Use:	Drinking Water Wells	**Field Pt Class:**	PUBW
Site Type:	DDW Well		

Public Water System Name: WHITTIER-CITY, WATER DEPT.

PFAS Chemicals

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 17
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.3
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 16.5
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 17
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 16.5
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:

Qualifier: < **Units:** NG/L
Value: 2 **Date:** 8/1/2023
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: 4:2 FTS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 4/1/2024
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: ADONA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 10/2/2024
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: 8:2 FTS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 6/5/2024
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFMBA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 8/1/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 7.9
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorononanoic acid
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: 4:2 FTS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 6/5/2024
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: PFTeDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 9/30/2021
Chemical Name: Perfluorotetradecanoic 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:** 2
Chemical: 11-Cl-PF3OUdS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 3/5/2024
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 0
Chemical: PFDA **Detection Limit:**
Analytical Method Cd: **QRAA:**
Qualifier: = **Units:** NG/L
Value: 1.7 **Date:** 1/8/2021
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: **Lab Notes:**

Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	9.2
Qualifier:	=	**Units:**	NG/L
Value:	9.5	**Date:**	2/15/2022
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	NFDHA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	2/2/2024
Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Regional Board:			
Treated Drinking Water Dt:	2/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	NFDHA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	7/5/2023
Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Regional Board:			
Treated Drinking Water Dt:	6/28/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFMPA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/5/2024
Chemical Name:	Perfluoro-3-methoxypropanoic acid (PFMPA)		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	NEtFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	11/1/2022
Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:	11/2/2022		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 4.3
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:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA: 4.3
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:

Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	2/16/2023
Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

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:**	6/1/2023
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	15.75
Qualifier:	=	**Units:**	NG/L
Value:	16	**Date:**	6/5/2024
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	9.49
Qualifier:	=	**Units:**	NG/L
Value:	9.8	**Date:**	7/3/2024
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/26/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	4.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	1/8/2021
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:

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
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: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.5
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.29
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 3.2 ***Date:*** 9/4/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.5

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:*** 6/1/2023
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 4/4/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/20/2023
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***

Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 4.5
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1
Reporting Limit: 1.7
Detection Limit:
QRAA: 3.74
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.1
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.9
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 4.78
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

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: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:

Qualifier: <
Value: 1.8
Units: NG/L
Date: 9/1/2022
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022
Chemical Name: Perfluorotridecanoic 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:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8.5
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.68
Units: NG/L
Date: 11/1/2022
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 6.6

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 16
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 12
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic 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:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Lab Notes:

Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 17
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 11
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 16.5
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.4
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 18
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 12
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 14.13
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:

Qualifier: < **Units:** NG/L
Value: 2 **Date:** 7/5/2023
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: 11-Cl-PF3OUdS **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 4/4/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFNA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 2 **Date:** 10/2/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFPeS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 5/1/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFNA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 2.2 **Date:** 10/3/2023
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.3
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.28
Units: NG/L
Date: 6/5/2024

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.8
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.6
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 5.16666666666666666666666666666666666666667
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 17
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 14.71
Units: NG/L
Date: 2/16/2023

Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 7.4

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFBS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:** 4.7333333333333333333333333333333333333333
Qualifier: = **Units:** NG/L
Value: 4.5 **Date:** 11/20/2023
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: NEtFOSAA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 12/1/2022
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: HFPO-DA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 5/1/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFHxA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 8/1/2022
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFUnDA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 9/4/2024
Chemical Name: Perfluoroundecanoic acid
Regional Board:

Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit:

Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8.1
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.9
Detection Limit:
QRAA: 8.89
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.7
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.17
Units: NG/L
Date: 1/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd:
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	8/1/2023
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	7/12/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFEESA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	11/20/2023
Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Regional Board:			
Treated Drinking Water Dt:	11/15/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	8.89
Qualifier:	=	**Units:**	NG/L
Value:	8.9	**Date:**	6/1/2023
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	5.1		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFUnDA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	1/8/2021
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:	NMeFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	12/20/2021
Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic 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:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/3/2024
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/4/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 8:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 9/4/2024
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 6:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 4/1/2024
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:

Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 11
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.8
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 6.3
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.49
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit:

Chemical: PFOS
Analytical Method Cd:
Qualifier: <
Value: 2
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.6
Detection Limit:
QRAA: 14.13
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.3
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 6.4
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.89
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.7
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022

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

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: <
Value: 1.8
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.5
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.61
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: =
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L

Value:	1.8	**Date:**	6/1/2023
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	6:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	7/3/2024
Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	6/26/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	10/3/2023
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/20/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHpS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	5/4/2023
Chemical Name:	Perfluoroheptanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	5/4/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	11-Cl-PF3OUdS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	9/5/2023
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	9/6/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: NFDHA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 10/3/2022
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.1 ***Date:*** 10/3/2022
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/4/2023
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:*** 5.2
Qualifier: = ***Units:*** NG/L
Value: 5.1 ***Date:*** 6/5/2024
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:

Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.7
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.86
Units: NG/L
Date: 10/2/2024
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.2
Chemical Name: Perfluoropentanoic acid
Regional Board:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.2

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2023
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 15
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 12
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 14.54
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.6
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.17
Units: NG/L
Date: 2/16/2023

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2023

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	10/3/2023
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	9/20/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.4	**Date:**	11/4/2024
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	10/30/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFUnDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	10/3/2023
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/20/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

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:**	6/1/2023
Chemical Name:	Perfluoropentane sulfonoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/14/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFMBA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	2/2/2024
Chemical Name:	Perfluoro-4-methoxybutanoic acid (PFMBA)		
Regional Board:			
Treated Drinking Water Dt:	2/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/4/2023
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 14.54
Qualifier: = ***Units:*** NG/L
Value: 18 ***Date:*** 12/1/2022
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 12

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFEESA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 11 ***Date:*** 12/4/2023
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 3.09
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2022
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:

Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021
Chemical Name: Perfluorotetradecanoic 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:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 3.8
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 11
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.61
Units: NG/L
Date: 8/1/2022
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.2

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 1.9

Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 12
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2
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:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.5
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.09
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.3
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.32
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 4.96666666666666666666666666666666666666667

Qualifier:	=	**Units:**	NG/L
Value:	4.7	**Date:**	8/1/2024
Chemical Name:	Perfluorobutanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	4		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	4.5	**Date:**	7/3/2024
Chemical Name:	Perfluoropentanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/26/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	NFDHA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	12/4/2023
Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Regional Board:			
Treated Drinking Water Dt:	11/29/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	NEtFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2022
Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:	7/27/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	11/4/2024
Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	10/30/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		

Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.8
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.3
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

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: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.3
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.4
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3

Sample ID:
Lab Notes:

Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	NMeFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	9/1/2022
Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	2/2/2024
Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	2/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	11-Cl-PF3OUdS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	2/2/2024
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	2/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	12/4/2023
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/29/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	10/3/2023
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/20/2023		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd:
Qualifier: <
Value: 1.7
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: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.17

Qualifier: = **Units:** NG/L
Value: 2.2 **Date:** 3/5/2024
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: NEtFOSAA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 9/30/2021
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic 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:** 2
Chemical: PFBS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:** 4.7333333333333333333333333333333333333333
Qualifier: = **Units:** NG/L
Value: 5.7 **Date:** 10/3/2023
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFHpA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 10/2/2024
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFHpA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 6/1/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.6
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.5
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.4
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.3
Units: NG/L
Date: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.5
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.4

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 4.8
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.6
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.3
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	12/20/2021
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:**	0
Chemical:	PFBS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	4.4	**Date:**	2/16/2021
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:**	2
Chemical:	11-Cl-PF3OUdS	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2022
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	6/1/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFTeDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	2/15/2022
Chemical Name:	Perfluorotetradecanoic 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:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.5	**Date:**	4/1/2024
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	4/3/2024		

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 10/2/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: NMeFOSAA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 10/3/2022
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 9/4/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/1/2024
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

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

Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 3/1/2023
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: PFUnDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 11/1/2022
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:**
Chemical: PFOA **Detection Limit:**
Analytical Method Cd: **QRAA:** 9.53
Qualifier: = **Units:** NG/L
Value: 10 **Date:** 10/3/2023
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.9

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: PFTrDA **Detection Limit:**
Analytical Method Cd: **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 2/16/2021
Chemical Name: Perfluorotridecanoic 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: PFTeDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 2/16/2023
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2023

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.3
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.6
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.9
Chemical:	6:2 FTS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.9	**Date:**	1/4/2024
Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	8.68
Qualifier:	=	**Units:**	NG/L
Value:	11	**Date:**	12/1/2022
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/30/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	6.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	NMeFOSAA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/1/2022
Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid		
Regional Board:			
Treated Drinking Water Dt:	6/1/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	6.78
Qualifier:	=	**Units:**	NG/L
Value:	8	**Date:**	9/30/2021
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	9/30/2021
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:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: NFDHA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 10/3/2023
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/4/2023
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.5 ***Date:*** 8/1/2022
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/3/2024
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: ADONA ***Detection Limit:***

Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.6
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 15
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 12
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 14.43
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 3.2
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd:
Qualifier: <
Value: 1.7
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: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 10
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.97
Units: NG/L
Date: 2/16/2023

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic 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:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021
Chemical Name: Perfluorotridecanoic 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:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.5
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.15
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.5
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 5.16666666666666666666666666666666666666667
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021

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:*** 3.09
Qualifier: = ***Units:*** NG/L
Value: 3.9 ***Date:*** 8/1/2022
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/5/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 2/15/2022
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 12/1/2022
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8

Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: <
Value: 2
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.86
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.8
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 16
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.3
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 15.58
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	11/20/2023
Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	11/15/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	5/1/2024
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/1/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	12/3/2024
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	12/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFBS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	4.13333333333333333333333333333333333333
Qualifier:	=	**Units:**	NG/L
Value:	5.2	**Date:**	11/4/2024
Chemical Name:	Perfluorobutanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	10/30/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	4.2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2	**Date:**	5/18/2022
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/18/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		

Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 9/5/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 2/16/2023
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFEESA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/1/2024
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***

Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 11
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 4.7333333333333333333333333333333333333333
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.9
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.4
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

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

Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/8/2021
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:*** 2
Chemical: PFMPA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 3/5/2024
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 4.5 ***Date:*** 11/20/2023
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 10/3/2022
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.19
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd:
Qualifier: =
Value: 2.3
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:
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 3.74
Units: NG/L
Date: 7/1/2022
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.5

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.6
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.9

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHpS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2024
Chemical Name:	Perfluoroheptanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	8/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.2	**Date:**	4/4/2023
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	4/5/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	14.13
Qualifier:	=	**Units:**	NG/L
Value:	19	**Date:**	8/1/2022
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	7/27/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	9.6		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFTrDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	12/1/2022
Chemical Name:	Perfluorotridecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/30/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	12/3/2024
Chemical Name:	Perfluoropentanoic acid		
Regional Board:			
Treated Drinking Water Dt:	12/10/2024		

Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd:
Qualifier: =
Value: 2.8
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:
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Lab Notes:
Reporting Limit: 2
Detection Limit:

Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/20/2023
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.9 ***Date:*** 12/20/2021
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:*** 2
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 3.2 ***Date:*** 10/2/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMPA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2024
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.6
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.58
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 9.6
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.7
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.09
Units: NG/L
Date: 7/1/2022
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.4

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	1.8	**Date:**	12/1/2022
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/30/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	12/3/2024
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	12/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.2	**Date:**	9/1/2022
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/5/2024
Chemical Name:	Perfluoropentane sulfonoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	6/2/2021
Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:			

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

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2 ***Date:*** 9/30/2021
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: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/4/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFEESA ***Detection Limit:***

Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/4/2023
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/1/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: NMeFOSAA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 3/1/2023
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/20/2023
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.8
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.17
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 13
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.6
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.13
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.5
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.6
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA: 4.7
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 7.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.58
Units: NG/L
Date: 7/5/2023
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.5

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.3
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.8

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:*** 4.5
Qualifier: = ***Units:*** NG/L
Value: 4.5 ***Date:*** 2/15/2022
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/30/2021
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/1/2022
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 10/3/2022
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 3.29
Qualifier: = ***Units:*** NG/L
Value: 3.1 ***Date:*** 12/4/2023
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023

Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
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: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 14
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 13
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 14.43
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Lab Notes:
Reporting Limit: 2
Detection Limit:

Analytical Method Cd: EPA 533 ***QRAA:*** 4.96666666666666666666666666666666666667
Qualifier: = ***Units:*** NG/L
Value: 5.2 ***Date:*** 7/3/2024
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.6

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:*** 5.4
Qualifier: = ***Units:*** NG/L
Value: 6.7 ***Date:*** 2/2/2024
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.5

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/5/2023
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 4/1/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 5.1
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 16
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 7.6
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 15.75
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	5/1/2024
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/1/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.9
Chemical:	PFBS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	5.4
Qualifier:	=	**Units:**	NG/L
Value:	5.4	**Date:**	1/4/2024
Chemical Name:	Perfluorobutanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	3		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.9
Chemical:	PFHpS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.9	**Date:**	1/4/2024
Chemical Name:	Perfluoroheptanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFTrDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	12/20/2021
Chemical Name:	Perfluorotridecanoic 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:**	2
Chemical:	PFEESA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	5/4/2023
Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Regional Board:			
Treated Drinking Water Dt:	5/4/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	8.89
Qualifier:	=	**Units:**	NG/L
Value:	9.2	**Date:**	11/4/2024
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	10/30/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	6.2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	8.61
Qualifier:	=	**Units:**	NG/L
Value:	11	**Date:**	7/1/2022
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/29/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	6.6		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	4.8	**Date:**	11/4/2024
Chemical Name:	Perfluoropentanoic acid		
Regional Board:			
Treated Drinking Water Dt:	10/30/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	3.3		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	HFPO-DA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	9/5/2023
Chemical Name:	2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/6/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	6/5/2024
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			

Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 3.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 11
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.1
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 15.67
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.7
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value:	2	**Date:**	5/1/2024
Chemical Name:	Perfluoroheptanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/1/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	10/2/2024
Chemical Name:	Perfluoropentane sulfonoic acid		
Regional Board:			
Treated Drinking Water Dt:	10/1/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	11-Cl-PF3OUdS	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2022
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	7/27/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFTeDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	3/1/2023
Chemical Name:	Perfluorotetradecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	15.33
Qualifier:	=	**Units:**	NG/L
Value:	15	**Date:**	5/4/2023
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	5/4/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	6.9		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:*** 4.5
Qualifier: = ***Units:*** NG/L
Value: 4.6 ***Date:*** 3/1/2023
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.3

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 3/5/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 8.97
Qualifier: = ***Units:*** NG/L
Value: 11 ***Date:*** 3/1/2023
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/18/2022
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/1/2022
Chemical Name: Perfluoroundecanoic acid
Regional Board:

Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 4
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2023

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.6
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd:
Qualifier: =
Value: 2.2
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:
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.12
Units: NG/L
Date: 11/1/2022

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.3
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value: 2 ***Date:*** 10/3/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/4/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 4.2 ***Date:*** 12/4/2023
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 0
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 2.1 ***Date:*** 2/16/2021
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:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 7.75
Qualifier: = ***Units:*** NG/L
Value: 16 ***Date:*** 6/2/2021
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:*** 1.7
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 10/3/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.9
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.9 ***Date:*** 1/4/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 7.7 ***Date:*** 4/1/2024
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.5

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 9/5/2023
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/8/2021
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:

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

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 3.09
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/3/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 2/16/2021
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:*** 2
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/5/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.9

Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 13
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.5

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 2.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.89
Units: NG/L
Date: 12/3/2024
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 6.2

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 15.67
Units: NG/L

Value:	14	**Date:**	1/4/2024
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	9.4		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	1.5
Qualifier:	=	**Units:**	NG/L
Value:	3.1	**Date:**	6/2/2021
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:**	2
Chemical:	PFUnDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	7/1/2022
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/29/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2023
Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	7/12/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	9.58
Qualifier:	=	**Units:**	NG/L
Value:	9.6	**Date:**	9/5/2023
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/6/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	7.7		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/4/2023
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 2.3
Qualifier: = ***Units:*** NG/L
Value: 9 ***Date:*** 1/8/2021
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 14.13
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 4.2 ***Date:*** 8/1/2024
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: NFDHA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:

Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 0.73
Units: NG/L
Date: 1/8/2021
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
Lab Notes:
Reporting Limit: 1.7

Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.3
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.12
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 11
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.28
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.9
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 24
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.05
Units: NG/L

Value:	9.2	**Date:**	5/18/2022
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/18/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	6.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.3	**Date:**	9/5/2023
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/6/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2022
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	7/27/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2022
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	7/27/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFPeS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	2/2/2024
Chemical Name:	Perfluoropentane sulfonoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:			**Lab Notes:**		
Matrix:	Liquid		**Reporting Limit:**		
Chemical:	PFOS		**Detection Limit:**		
Analytical Method Cd:			**QRAA:**	3.75	
Qualifier:	=		**Units:**	NG/L	
Value:	17		**Date:**	2/16/2021	
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:**	2	
Chemical:	PFBA		**Detection Limit:**		
Analytical Method Cd:	EPA 533		**QRAA:**		
Qualifier:	=		**Units:**	NG/L	
Value:	11		**Date:**	7/3/2024	
Chemical Name:		Perfluorobutanoic acid			
Regional Board:					
Treated Drinking Water Dt:					
Treated Drinking Water Qualifi:					
Treated Drinking Water Reporti:					
Treatd Drinking Water Sample:					
Treated Drinking Water Units:					
Treated Drinking Water Value:					

Sample ID:			**Lab Notes:**		
Matrix:	Liquid		**Reporting Limit:**	2	
Chemical:	PFUnDA		**Detection Limit:**		
Analytical Method Cd:	EPA 533		**QRAA:**		
Qualifier:	<		**Units:**	NG/L	
Value:	2		**Date:**	3/5/2024	
Chemical Name:		Perfluoroundecanoic acid			
Regional Board:					
Treated Drinking Water Dt:	2/22/2024				
Treated Drinking Water Qualifi:	<				
Treated Drinking Water Reporti:					
Treatd Drinking Water Sample:	CA1910173_164_184				
Treated Drinking Water Units:	NG/L				
Treated Drinking Water Value:	1.7				

Sample ID:			**Lab Notes:**		
Matrix:	Liquid		**Reporting Limit:**	2	
Chemical:	PFPeA		**Detection Limit:**		
Analytical Method Cd:	EPA 533		**QRAA:**		
Qualifier:	=		**Units:**	NG/L	
Value:	5.3		**Date:**	7/5/2023	
Chemical Name:		Perfluoropentanoic acid			
Regional Board:					
Treated Drinking Water Dt:	6/28/2023				
Treated Drinking Water Qualifi:	=				
Treated Drinking Water Reporti:					
Treatd Drinking Water Sample:	CA1910173_164_184				
Treated Drinking Water Units:	NG/L				
Treated Drinking Water Value:	2.9				

Sample ID:			**Lab Notes:**		
Matrix:	Liquid		**Reporting Limit:**	2	
Chemical:	8:2 FTS		**Detection Limit:**		
Analytical Method Cd:	EPA 533		**QRAA:**		
Qualifier:	<		**Units:**	NG/L	
Value:	2		**Date:**	2/2/2024	
Chemical Name:		8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)			
Regional Board:					

Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.4
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.8
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 13
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8.9
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.5
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.53
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 3.6
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2023

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.4
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.29
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.23
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 17
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 8.2
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 15.75
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L

Value:	1.7	**Date:**	9/30/2021
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:**	2
Chemical:	ADONA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	9/4/2024
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/4/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.1		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	NMeFOSAA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	2/16/2021
Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic 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:**	2
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	5/1/2024
Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	5/1/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFEESA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	10/2/2024
Chemical Name:	Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)		
Regional Board:			
Treated Drinking Water Dt:	10/1/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: 11-Cl-PF3OUdS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 12/3/2024
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

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:** 6/1/2023
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:**
Chemical: PFOS **Detection Limit:**
Analytical Method Cd: **QRAA:** 15.33
Qualifier: = **Units:** NG/L
Value: 18 **Date:** 4/4/2023
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 8.9

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:** 6/1/2023
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: NFDHA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 7/3/2024
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:

Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.4
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 11
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.97
Units: NG/L
Date: 1/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
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: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.2
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.19
Units: NG/L
Date: 6/5/2024

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.8
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.19
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 4.3
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.3
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA: 4.5
Units: NG/L
Date: 2/16/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 3
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.6
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value: 2 ***Date:*** 7/1/2022
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 4/4/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/1/2022
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/30/2021
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 6/2/2021
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:*** 2
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/4/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 4:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 10/3/2023
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 11 ***Date:*** 6/5/2024
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 5/1/2024
Chemical Name: Perfluoroundecanoic acid
Regional Board:

Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 537.1
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: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit:

Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 8.4
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.3
Detection Limit:
QRAA: 9.28
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.1
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

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

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L

Value: 2 ***Date:*** 4/1/2024
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2022
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFEESA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2024
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2022
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMPA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2023
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 12/20/2021
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 2/15/2022
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/4/2023
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:

Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.3
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 13
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.75
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 15
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 9.7

Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 15.58
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2023

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.7
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:

Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2023

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.13
Units: NG/L

Value:	9.4	**Date:**	12/20/2021
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	NMeFOSAA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	1/8/2021
Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic 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 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	11/1/2022
Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/2/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	2/15/2022
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:**	
Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	3.32
Qualifier:	=	**Units:**	NG/L
Value:	3.1	**Date:**	8/1/2023
Chemical Name:	Perfluorohexanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	7/12/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 4/4/2023
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:*** 4.16666666666666666666666666666666666666667
Qualifier: = ***Units:*** NG/L
Value: 4.4 ***Date:*** 10/3/2022
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 1.9 ***Date:*** 9/30/2021
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/4/2023
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 4/1/2024
Chemical Name: Perfluoroundecanoic acid

Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFEESA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 4/1/2024
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFEESA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 10/3/2023
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 0
Chemical: PFDA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 1.8 ***Date:*** 6/2/2021
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 2/16/2021
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:**	2
Chemical:	PFPeS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	7/3/2024
Chemical Name:	Perfluoropentane sulfonoic acid		
Regional Board:			
Treated Drinking Water Dt:	6/26/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	8.68
Qualifier:	=	**Units:**	NG/L
Value:	9.5	**Date:**	10/3/2022
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	10/6/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	5.5		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	1.7	**Date:**	1/4/2023
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	12/28/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	3.6	**Date:**	2/2/2024
Chemical Name:	Perfluoroheptanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/7/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHpS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	9/5/2023
Chemical Name:	Perfluoroheptanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	9/6/2023		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/6/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2022

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:

Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 6/2/2021
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:** 2
Chemical: 9-Cl-PF3ONS **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 5/18/2022
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.8
Chemical: ADONA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.8 **Date:** 2/16/2023
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: PFDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 1.9 **Date:** 3/1/2023
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: 8:2 FTS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 5/1/2024
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L

Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.3
Chemical Name: Perfluorodecanoic acid
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024

Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:**
Chemical: PFOS **Detection Limit:**
Analytical Method Cd: **QRAA:** 14.43
Qualifier: = **Units:** NG/L
Value: 7.2 **Date:** 12/3/2024
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 14

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: 9-Cl-PF3ONS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 4/1/2024
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFTrDA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 7/1/2022
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:**
Chemical: PFOS **Detection Limit:**
Analytical Method Cd: **QRAA:** 15.25
Qualifier: = **Units:** NG/L
Value: 15 **Date:** 12/20/2021
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:**	2
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	5/18/2022
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/18/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFTrDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	2/16/2023
Chemical Name:	Perfluorotridecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	16.5
Qualifier:	=	**Units:**	NG/L
Value:	18	**Date:**	11/20/2023
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	11/15/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	8.1		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	9-Cl-PF3ONS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	10/3/2023
Chemical Name:	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	9/20/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFUnDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	9/1/2022
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	<		

Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 1.8
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2023

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd:
Qualifier: <
Value: 1.7
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:

Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 6/2/2021

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.9

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 4.13333333333333333333333333333333333333333
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.5

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpA

Lab Notes:
Reporting Limit: 2
Detection Limit:

Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 7/1/2022
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFNA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: = **Units:** NG/L
Value: 2.4 **Date:** 4/1/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFDoDA **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 3/5/2024
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 1.7
Chemical: HFPO-DA **Detection Limit:**
Analytical Method Cd: EPA 537.1 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 1.7 **Date:** 3/1/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: **Lab Notes:**
Matrix: Liquid **Reporting Limit:** 2
Chemical: PFPeS **Detection Limit:**
Analytical Method Cd: EPA 533 **QRAA:**
Qualifier: < **Units:** NG/L
Value: 2 **Date:** 12/3/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184

Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.3
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
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: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 10
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.89
Units: NG/L
Date: 4/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.9
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 11
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFUnDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 3/1/2023
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 3 ***Date:*** 2/15/2022
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:*** 2
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 3.3 ***Date:*** 5/1/2024
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024

Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.1
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.5
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 5.4
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.2
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 5.16666666666666666666666666666666666666667
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.5
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.15
Units: NG/L
Date: 2/15/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd:
Qualifier: =
Value: 2.6
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:
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.2
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 12
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

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: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 4.96666666666666666666666666666666666666667

Qualifier: =
Value: 5
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.7
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.18
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.2
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.5
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.61
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.3
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3
Units: NG/L
Date: 12/20/2021

Treated Drinking Water Value:

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/15/2022

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.2
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.5
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.2
Units: NG/L
Date: 5/18/2022

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 4.6
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA: 4.16666666666666666666666666666666666666667
Units: NG/L
Date: 12/1/2022

Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.8

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.3
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 4.7
Units: NG/L
Date: 5/4/2023
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.6

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021
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:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:*** 4.16666666666666666666666666666666666666667
Qualifier: = ***Units:*** NG/L
Value: 3.5 ***Date:*** 11/1/2022
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 6/1/2022
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/20/2023
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFHxS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 3.2
Qualifier: = ***Units:*** NG/L
Value: 3.4 ***Date:*** 6/1/2022
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/1/2022
Chemical Name: Perfluorotetradecanoic acid
Regional Board:

Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.3
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA: 4.7
Units: NG/L
Date: 4/4/2023
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFMPA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 4
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.8

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd:
Qualifier: =
Value: 2
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:

Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021

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

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFBA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 11
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic 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: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L

Value:	2.3	**Date:**	2/16/2023
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	11.5
Qualifier:	=	**Units:**	NG/L
Value:	15	**Date:**	9/30/2021
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:**	1.9
Chemical:	11-Cl-PF3OUdS	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.9	**Date:**	1/4/2024
Chemical Name:	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFMBA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2023
Chemical Name:	Perfluoro-4-methoxybutanoic acid (PFMBA)		
Regional Board:			
Treated Drinking Water Dt:	7/12/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	9/4/2024
Chemical Name:	Perfluoroheptanoic acid		
Regional Board:			
Treated Drinking Water Dt:	9/4/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.1		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: = ***Units:*** NG/L
Value: 3.9 ***Date:*** 5/4/2023
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.4

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 4:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/3/2024
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: NEtFOSAA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 4/4/2023
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: NEtFOSAA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 9/1/2022
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 7/3/2024
Chemical Name: Perfluoroheptanoic acid
Regional Board:

Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHpS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/20/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.3
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.32
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 1.9
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.2
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.15
Units: NG/L
Date: 6/1/2023

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHpA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluoroheptanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 3.1
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.17
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFEESA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)
Regional Board:
Treated Drinking Water Dt: 2/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 2/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFPeA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.9
Chemical Name: Perfluoropentanoic acid
Regional Board:
Treated Drinking Water Dt: 1/10/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.4
Lab Notes:
Reporting Limit: 1.9
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: =
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L

Value: 1.7 ***Date:*** 2/15/2022
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 9-Cl-PF3ONS ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 3/1/2023
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFTrDA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/8/2021
Chemical Name: Perfluorotridecanoic 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:*** 2
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 4/1/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: ADONA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2024
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: NFDHA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2023
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Treated Drinking Water Dt: 7/12/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 9.05
Qualifier: = ***Units:*** NG/L
Value: 9.4 ***Date:*** 6/1/2022
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 4

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 4/1/2024
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: 8:2 FTS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:***
Chemical: PFOS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 15.75
Qualifier: = ***Units:*** NG/L
Value: 17 ***Date:*** 2/15/2022
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:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.5
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluorotetradecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.4
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFTrDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 4.6
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 4.55
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: 11-Cl-PF3OUdS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.9
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 2.86
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd:
Qualifier: =
Value: 2
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:
Lab Notes:
Reporting Limit: 0
Detection Limit:
QRAA:
Units: NG/L
Date: 1/8/2021

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 18
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 7.4
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 14.71
Units: NG/L
Date: 3/1/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.8
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L

Value:	1.8	**Date:**	11/1/2022
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	11/2/2022		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	9.13
Qualifier:	=	**Units:**	NG/L
Value:	9	**Date:**	1/4/2024
Chemical Name:	Perfluorooctanoic acid		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	5.3		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFUnDA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	8/1/2023
Chemical Name:	Perfluoroundecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	7/12/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	6/2/2021
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFBS	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	4.55
Qualifier:	=	**Units:**	NG/L
Value:	4.5	**Date:**	5/18/2022
Chemical Name:	Perfluorobutanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	5/18/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	5		

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
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:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 9/30/2021

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 2.2
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 5/29/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/5/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Value: 2.8
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:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 0.73
Units: NG/L
Date: 2/16/2021

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: <
Value: 2
Chemical Name: Perfluorooctanoic acid
Regional Board:
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 8.61
Units: NG/L
Date: 8/1/2022

Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.2

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Value: 15
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 16.5
Units: NG/L
Date: 12/4/2023
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 8

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 8/1/2024
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 3.8
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical:	NFDHA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	2	**Date:**	9/4/2024
Chemical Name:	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		
Regional Board:			
Treated Drinking Water Dt:	9/4/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2.1		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	14.54
Qualifier:	=	**Units:**	NG/L
Value:	17	**Date:**	10/3/2022
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	10/6/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	11		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFOS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	14.13
Qualifier:	=	**Units:**	NG/L
Value:	18	**Date:**	9/1/2022
Chemical Name:	Perfluorooctane sulfonic acid (PFOS)		
Regional Board:			
Treated Drinking Water Dt:	9/7/2022		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	9.8		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFBA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	21	**Date:**	2/2/2024
Chemical Name:	Perfluorobutanoic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.9
Chemical:	PFHxA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	3.8	**Date:**	1/4/2024
Chemical Name:	Perfluorohexanoic acid		
Regional Board:			
Treated Drinking Water Dt:	1/10/2024		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.6
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/4/2024

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 5/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 5/4/2023

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/3/2024

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA: 3.3
Units: NG/L

Value:	3.3	**Date:**	9/30/2021
Chemical Name:	Perfluorobutanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:			
Treated Drinking Water Qualifi:			
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:			
Treated Drinking Water Units:			
Treated Drinking Water Value:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.7
Chemical:	PFTeDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.7	**Date:**	4/4/2023
Chemical Name:	Perfluorotetradecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	4/5/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	2
Chemical:	PFNA	**Detection Limit:**	
Analytical Method Cd:	EPA 533	**QRAA:**	
Qualifier:	=	**Units:**	NG/L
Value:	2.1	**Date:**	6/5/2024
Chemical Name:	Perfluorononanoic acid		
Regional Board:			
Treated Drinking Water Dt:	5/29/2024		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	2		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.8
Chemical:	PFDoDA	**Detection Limit:**	
Analytical Method Cd:	EPA 537.1	**QRAA:**	
Qualifier:	<	**Units:**	NG/L
Value:	1.8	**Date:**	2/16/2023
Chemical Name:	Perfluorododecanoic acid		
Regional Board:			
Treated Drinking Water Dt:	2/22/2023		
Treated Drinking Water Qualifi:	<		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	
Chemical:	PFHxS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	3.15
Qualifier:	=	**Units:**	NG/L
Value:	3	**Date:**	5/4/2023
Chemical Name:	Perfluorohexanesulfonic acid		
Regional Board:			
Treated Drinking Water Dt:	5/4/2023		
Treated Drinking Water Qualifi:	=		
Treated Drinking Water Reporti:			
Treatd Drinking Water Sample:	CA1910173_164_184		
Treated Drinking Water Units:	NG/L		
Treated Drinking Water Value:	1.7		

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFPeS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 8/1/2024
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 8/7/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMPA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 12/3/2024
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 12/10/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFTrDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 4/4/2023
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.8
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 12/20/2021
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:*** 2
Chemical: PFMPA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 9/4/2024
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:

Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.1

Sample ID:
Matrix: Liquid
Chemical: NEtFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2023

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: 4:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFTeDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluorotetradecanoic 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: 12/20/2021

Sample ID:
Matrix: Liquid

Lab Notes:
Reporting Limit: 2

Chemical: 8:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid)
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/2/2024

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 6/1/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 6/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFOA
Analytical Method Cd:
Qualifier: =
Value: 9.9
Chemical Name: Perfluorooctanoic acid
Regional Board:
Treated Drinking Water Dt: 9/4/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 5.1
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 9.49
Units: NG/L
Date: 9/4/2024

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.1
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA: 3.74
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFDoDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFUnDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoroundecanoic acid
Regional Board:
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.6
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 6/26/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.2
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/3/2024

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 2.9
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 11/2/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.6
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 11/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 5.2
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.3
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 3.74
Units: NG/L
Date: 8/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxS
Analytical Method Cd:
Qualifier: =
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 3.12
Units: NG/L

Value: 4 ***Date:*** 12/1/2022
Chemical Name: Perfluorohexanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFNA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/8/2021
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: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.8 ***Date:*** 6/1/2023
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 6/14/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 2/15/2022
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: 11-Cl-PF3OUdS ***Detection Limit:***
Analytical Method Cd: ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 2/16/2021
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:*** 1.7
Chemical: NEtFOSAA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 9/1/2022
Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFBS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:*** 5.2
Qualifier: = ***Units:*** NG/L
Value: 6 ***Date:*** 4/1/2024
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFDoDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 4/4/2023
Chemical Name: Perfluorododecanoic acid
Regional Board:
Treated Drinking Water Dt: 4/5/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFHpS ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluoroheptanesulfonic acid
Regional Board:

Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: PFBS
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 2
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA: 3.74
Units: NG/L
Date: 8/1/2022
Treated Drinking Water Dt: 7/27/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.3

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd:
Qualifier: <
Value: 1.7
Chemical Name: 4,8-Dioxa-3H-perfluorononanoic acid
Regional Board:
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 2/16/2021
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: NFDHA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)
Regional Board:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 9/5/2023
Treated Drinking Water Dt: 9/6/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID:
Matrix: Liquid
Chemical: 6:2 FTS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 10/3/2023
Treated Drinking Water Dt: 10/4/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Lab Notes:
Reporting Limit: 2

Chemical: PFBS
Analytical Method Cd: EPA 533
Qualifier: =
Value: 4.5
Chemical Name: Perfluorobutanesulfonic acid
Regional Board:
Treated Drinking Water Dt: 5/1/2024
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3.5
Detection Limit:
QRAA: 5.2
Units: NG/L
Date: 5/1/2024

Sample ID:
Matrix: Liquid
Chemical: PFNA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorononanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 3/5/2024

Sample ID:
Matrix: Liquid
Chemical: 9-Cl-PF3ONS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: =
Value: 3.6
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 6/29/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 3
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 533
Qualifier: =
Value: 3.5
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3

Sample ID:
Matrix: Liquid
Chemical: PFMBA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 4/3/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.9
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 4/1/2024

Sample ID:
Matrix: Liquid
Chemical: ADONA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
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:
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/20/2021

Sample ID:
Matrix: Liquid
Chemical: PFDA
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluorodecanoic acid
Regional Board:
Treated Drinking Water Dt: 11/15/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 11/20/2023

Sample ID:
Matrix: Liquid
Chemical: PFHxA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: Perfluorohexanoic acid
Regional Board:
Treated Drinking Water Dt: 9/7/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2.3
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 9/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFOS
Analytical Method Cd:
Qualifier: =
Lab Notes:
Reporting Limit:
Detection Limit:
QRAA: 15.13
Units: NG/L

Value: 13 ***Date:*** 5/18/2022
Chemical Name: Perfluorooctane sulfonic acid (PFOS)
Regional Board:
Treated Drinking Water Dt: 5/18/2022
Treated Drinking Water Qualifi: =
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 12

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMBA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 11/4/2024
Chemical Name: Perfluoro-4-methoxybutanoic acid (PFMBA)
Regional Board:
Treated Drinking Water Dt: 10/30/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.7
Chemical: PFTrDA ***Detection Limit:***
Analytical Method Cd: EPA 537.1 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 1.7 ***Date:*** 1/4/2023
Chemical Name: Perfluorotridecanoic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: PFMPA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 10/2/2024
Chemical Name: Perfluoro-3-methoxypropanoic acid (PFMPA)
Regional Board:
Treated Drinking Water Dt: 10/1/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 2

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 2
Chemical: HFPO-DA ***Detection Limit:***
Analytical Method Cd: EPA 533 ***QRAA:***
Qualifier: < ***Units:*** NG/L
Value: 2 ***Date:*** 3/5/2024
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 2/22/2024
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 11/29/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 12/4/2023

Sample ID:
Matrix: Liquid
Chemical: HFPO-DA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.8
Chemical Name: 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy) propanoic acid
Regional Board:
Treated Drinking Water Dt: 11/30/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.7
Lab Notes:
Reporting Limit: 1.8
Detection Limit:
QRAA:
Units: NG/L
Date: 12/1/2022

Sample ID:
Matrix: Liquid
Chemical: PFPeS
Analytical Method Cd: EPA 533
Qualifier: <
Value: 2
Chemical Name: Perfluoropentane sulfonoic acid
Regional Board:
Treated Drinking Water Dt: 6/28/2023
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 2
Detection Limit:
QRAA:
Units: NG/L
Date: 7/5/2023

Sample ID:
Matrix: Liquid
Chemical: NMeFOSAA
Analytical Method Cd: EPA 537.1
Qualifier: <
Value: 1.7
Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Regional Board:
Treated Drinking Water Dt: 12/28/2022
Treated Drinking Water Qualifi: <
Treated Drinking Water Reporti:
Treatd Drinking Water Sample: CA1910173_164_184
Treated Drinking Water Units: NG/L
Treated Drinking Water Value: 1.8
Lab Notes:
Reporting Limit: 1.7
Detection Limit:
QRAA:
Units: NG/L
Date: 1/4/2023

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	3 of3	S	0.45 / 2,399.01	212.30 / -9	WELL 15 CA	PFAS INVEST

Geotracker Global ID:
County:
Note: Information related to facilities can be searched on Geo Tracker Website: https://geotracker.waterboards.ca.
Latitude: 34.029301
Longitude: -118.053631

gov/search
Data Source: PWS

Public Water Supply Wells

Order Year: 2020 and 2022
PS Code: CA1910173_010_010
Regulating Agency District: DISTRICT 07 - HOLLYWOOD
Water System Name: WHITTIER-CITY, WATER DEPT.

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39 | **1 of1** | **S** | **0.46 / 2,426.36** | **212.95 / -8** | **CA** | **PFAS GW**

Well ID: USGS-340148118030901
Gm Dataset Name: USGS_NWIS
Gm Data Source: NWIS
Gm Well Category: Municipal
SRS Datum: NAD83
Gm Altwell Id1: ULASG-06
Gm Altwell Id2:
Gm Altwell Id3:

SRS Latitude: 34.02922222
SRS Longitude: -118.05366667
Latitude: 34.02922222
Longitude: -118.05366667

Well Details

Gm Cas No:
Gm Result: 2.3
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: 1.9
Gm Well Depth Ft: 712
Gm Chemical Name: Perfluorohexanoic acid (PFHxA)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

SRC Chemical: Perfluorohexanoate (PFHxA), linear and branched, water, unfiltered, recoverable, nanograms per liter
SRC Result: 2.3
SRC Result Modifie:
Src Chemical Units: ng/l
SRC Report Limit: 1.9
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

Well Details

Gm Cas No:
Gm Result:
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFNS
Gm Reporting Limit: 1.9
Gm Well Depth Ft: 712
Gm Chemical Name: Perfluorononane sulfonic acid (PFNS)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

SRC Chemical: Perfluorononane sulfonate (PFNS), linear and branched, water, unfiltered, recoverable, nanograms per liter
SRC Result:
SRC Result Modifie: Not Detected
Src Chemical Units:
SRC Report Limit: 1.9
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
SRC Chemical: Perfluoroundecanoate (PFUnDA), linear and branched, water, unfiltered, recoverable, nanograms per liter

Gm Result:
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: 1.9
Gm Well Depth Ft: 712
Gm Chemical Name: Perfluoroundecanoic acid (PFUnDA)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

SRC Result:
SRC Result Modifie: Not Detected
Src Chemical Units:
SRC Report Limit: 1.9
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

Well Details

Gm Cas No:
SRC Chemical: Perfluorobutanoate (PFBA), linear and branched, water, unfiltered, recoverable, nanograms per liter

Gm Result: 8.6
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 3.7
Gm Well Depth Ft: 712
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

SRC Result: 8.6
SRC Result Modifie:
Src Chemical Units: ng/l
SRC Report Limit: 3.7
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

Well Details

Gm Cas No:
SRC Chemical: Perfluorodecane sulfonate (PFDS), linear and branched, water, unfiltered, recoverable, nanograms per liter

Gm Result:
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFDSA
Gm Reporting Limit: 1.9
Gm Well Depth Ft: 712
Gm Chemical Name: Perfluorodecane sulfonic acid (PFDS)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020

SRC Result:
SRC Result Modifie: Not Detected
Src Chemical Units:
SRC Report Limit: 1.9
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
SRC Chemical: Perfluoroheptanoate (PFHpA), linear and branched, water, unfiltered, recoverable, nanograms per liter

Gm Result: 1.2
Gm Result Modifier: =
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 1.9
Gm Well Depth Ft: 712
Gm Chemical Name: Perfluoroheptanoic acid (PFHpA)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

SRC Result: 1.2
SRC Result Modifie:
Src Chemical Units: ng/l
SRC Report Limit: 1.9
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

Well Details

Gm Cas No:
SRC Chemical: Perfluorooctanesulfonamide (PFOSA, also called FOSA), linear and branched, water, unfiltered, recoverable, nanograms per liter

Gm Result:
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFOSA
Gm Reporting Limit: 3.7
Gm Well Depth Ft: 712
Gm Chemical Name: Perfluorooctane sulfonamide (PFOSAm)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

SRC Result:
SRC Result Modifie: Not Detected
Src Chemical Units:
SRC Report Limit: 3.7
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

Well Details

Gm Cas No:
SRC Chemical: Perfluoropentane sulfonate (PFPeS), linear and branched, water, unfiltered, recoverable, nanograms per liter

Gm Result:
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: 1.9
Gm Well Depth Ft: 712
Gm Chemical Name: Perfluoropentane sulfonoic acid (PFPeS)
Gm Samp Collection Date: 09/03/2020

SRC Result:
SRC Result Modifie: Not Detected
Src Chemical Units:
SRC Report Limit: 1.9
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
SRC Chemical: Perfluorotetradecanoate (PFTeDA), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result:
SRC Result:
Gm Result Modifier: <
SRC Result Modifie: Not Detected
Gm Chemical Units: NG/L
Src Chemical Units:
Gm Chemical Vvl: PFTEDA
SRC Report Limit: 1.9
Gm Reporting Limit: 1.9
SRC Analytic Meth: LM102
Gm Well Depth Ft: 712
SRC Well Depth Ft: 712
Gm Chemical Name: Perfluorotetradecanoic acid (PFTeDA)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
SRC Chemical: Perfluorobutane sulfonate (PFBS), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result: 5.8
SRC Result: 5.8
Gm Result Modifier: =
SRC Result Modifie:
Gm Chemical Units: NG/L
Src Chemical Units: ng/l
Gm Chemical Vvl: PFBSA
SRC Report Limit: 1.9
Gm Reporting Limit: 1.9
SRC Analytic Meth: LM102
Gm Well Depth Ft: 712
SRC Well Depth Ft: 712
Gm Chemical Name: Perfluorobutane sulfonic acid (PFBS)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No:
SRC Chemical: N-Ethylperfluorooctanesulfonamidoacetate (N-EtFOSAA), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result:
SRC Result:
Gm Result Modifier: <
SRC Result Modifie: Not Detected
Gm Chemical Units: NG/L
Src Chemical Units:
Gm Chemical Vvl: NETFOSAA
SRC Report Limit: 3.7
Gm Reporting Limit: 3.7
SRC Analytic Meth: LM102

Gm Well Depth Ft:	712	**SRC Well Depth Ft:**	712
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	Perfluorododecanoate (PFDoDA), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Not Detected
Gm Chemical Units:	NG/L	**Src Chemical Units:**	
Gm Chemical Vvl:	PFDOA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	712	**SRC Well Depth Ft:**	712
Gm Chemical Name:	Perfluorododecanoic acid (PFDoDA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	Perfluorotridecanoate (PFTrDA), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Not Detected
Gm Chemical Units:	NG/L	**Src Chemical Units:**	
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	712	**SRC Well Depth Ft:**	712
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	4,8-Dioxa-3H-perfluorononanoate (DONA), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	Not Detected

Gm Chemical Units:	NG/L	**Src Chemical Units:**	
Gm Chemical Vvl:	ADONA	**SRC Report Limit:**	7.4
Gm Reporting Limit:	7.4	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	712	**SRC Well Depth Ft:**	712
Gm Chemical Name:	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	Perfluorodecanoate (PFDA), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result:	1.6	**SRC Result:**	1.6
Gm Result Modifier:	=	**SRC Result Modifie:**	
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	712	**SRC Well Depth Ft:**	712
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	Perfluoropentanoate (PFPeA), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result:	3.2	**SRC Result:**	3.2
Gm Result Modifier:	=	**SRC Result Modifie:**	
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFPA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	712	**SRC Well Depth Ft:**	712
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	10:30:00		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	1H,1H,2H,2H-Perfluorohexanesulfonate (4:2 FTS), linear and branched, water, unfiltered,

recoverable, nanograms per liter

Gm Result: ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Not Detected
Gm Chemical Units: NG/L ***Src Chemical Units:***
Gm Chemical Vvl: 4:2FTS ***SRC Report Limit:*** 7.4
Gm Reporting Limit: 7.4 ***SRC Analytic Meth:*** LM102
Gm Well Depth Ft: 712 ***SRC Well Depth Ft:*** 712
Gm Chemical Name: 4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 1H,1H,2H,2H-Perfluorooctanesulfonate (6:2 FTS), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result: ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Not Detected
Gm Chemical Units: NG/L ***Src Chemical Units:***
Gm Chemical Vvl: 6:2FTS ***SRC Report Limit:*** 7.4
Gm Reporting Limit: 7.4 ***SRC Analytic Meth:*** LM102
Gm Well Depth Ft: 712 ***SRC Well Depth Ft:*** 712
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:

Well Details

Gm Cas No: ***SRC Chemical:*** 1H,1H,2H,2H-Perfluorodecanesulfonate (8:2 FTS), linear and branched, water, unfiltered, recoverable, nanograms per liter
Gm Result: ***SRC Result:***
Gm Result Modifier: < ***SRC Result Modifie:*** Not Detected
Gm Chemical Units: NG/L ***Src Chemical Units:***
Gm Chemical Vvl: 8:2FTS ***SRC Report Limit:*** 7.4
Gm Reporting Limit: 7.4 ***SRC Analytic Meth:*** LM102
Gm Well Depth Ft: 712 ***SRC Well Depth Ft:*** 712
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
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: Perfluoroheptane sulfonate (PFHpS), linear and branched, water, unfiltered, recoverable, nanograms per liter

Gm Result:
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: 1.9
Gm Well Depth Ft: 712
Gm Chemical Name: Perfluoroheptane sulfonic acid (PFHpS)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Result:
SRC Result Modifie: Not Detected
Src Chemical Units:
SRC Report Limit: 1.9
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

Well Details

Gm Cas No:
SRC Chemical: N-Methylperfluorooctanesulfonamidoacetate (N-MeFOSAA), linear and branched, water, unfiltered, recoverable, nanograms per liter

Gm Result:
Gm Result Modifier: <
Gm Chemical Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: 3.7
Gm Well Depth Ft: 712
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 10:30:00
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Analysis Date:
SRC Well Category:
SRC Result:
SRC Result Modifie: Not Detected
Src Chemical Units:
SRC Report Limit: 3.7
SRC Analytic Meth: LM102
SRC Well Depth Ft: 712

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of1	S	0.46 / 2,426.36	212.95 / -8	USGS California Water Science Center CA	PFAS WATER

Organization: USGS California Water Science Center
Monitoring Location Identifier: USGS-340148118030901
Latitude: 34.02922220000000
Longitude: -118.0536667000000
State Territory or Tribe: CA
State Other:
Provider: NWIS
EPA Region: 09
Huc: 18070105
Ejscreen Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-118.0536667000000,%22y%22:34.02922220000000,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
Count: 1

PFAW Project Detail(s)

Activity Identifier: nwisca.01.02004077
Location Name: 002S011W05G007S
Fish Species:
Environmental Media Name: Water
Activity Type Code: Sample-Routine
Project Identifier:
Project Name: -
Project File Url: -
Year: 2020
Qapp Approval Agency Name: -
Qapp Approved: -

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanesulfonate
Cas No: 146689-46-5
Act Media Subdiv Nm: Groundwater
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 1.9
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroundecanoate
Cas No: 196859-54-8
Act Media Subdiv Nm: Groundwater
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 1.9
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanoate
Cas No: 45048-62-2
Act Media Subdiv Nm: Groundwater
Result Detection: PFAS Detected
Result Measure Value Ppt: 8.6000
Result Measure Value: 8.600000
Result Unit of Measure: ng/l
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 3.7
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020

Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorobutanesulfonate
Cas No: 45187-15-3
Act Media Subdiv Nm: Groundwater
Result Detection: PFAS Detected
Result Measure Value Ppt: 5.8000
Result Measure Value: 5.800000
Result Unit of Measure: ng/l
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 1.9
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonate
Cas No: 45298-90-6
Act Media Subdiv Nm: Groundwater
Result Detection: PFAS Detected
Result Measure Value Ppt: 14.0000
Result Measure Value: 14.000000
Result Unit of Measure: ng/l
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 1.9
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorodecanesulfonate
Cas No: 126105-34-8
Act Media Subdiv Nm: Groundwater
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 1.9
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorooctanesulfonamide

Cas No:	754-91-6
Act Media Subdiv Nm:	Groundwater
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	3.7
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	
Activity Comment:	
Result Comment:	Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	4,8-dioxa-3H-perfluorononanoate
Cas No:	-
Act Media Subdiv Nm:	Groundwater
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	7.4
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	
Activity Comment:	
Result Comment:	Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluoro(2-propoxypropanoate)
Cas No:	122499-17-6
Act Media Subdiv Nm:	Groundwater
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	9.3
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	
Activity Comment:	
Result Comment:	Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorodecanoate
Cas No:	73829-36-4
Act Media Subdiv Nm:	Groundwater
Result Detection:	PFAS Detected
Result Measure Value Ppt:	1.6000
Result Measure Value:	1.600000
Result Unit of Measure:	ng/l
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation	1.9

Measure:
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoropentanesulfonate
Cas No: 175905-36-9
Act Media Subdiv Nm: Groundwater
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 1.9
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: CFC-114
Cas No: 76-14-2
Act Media Subdiv Nm: Groundwater
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Reporting limit by DQCALC
Detection Quantitation Measure: 0.03
Detection Quantitation Unit Of: ug/l
Analytical Method: VOC, wu, acidified, GCMS
Analysis Start Date: 9/15/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment:

PFAW Sample Result(s)

Pfas Chemical Name: Perfluoroheptanoate
Cas No: 120885-29-2
Act Media Subdiv Nm: Groundwater
Result Detection: PFAS Detected
Result Measure Value Ppt: 1.2000
Result Measure Value: 1.200000
Result Unit of Measure: ng/l
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 1.9
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorododecanoate
Cas No:	171978-95-3
Act Media Subdiv Nm:	Groundwater
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	1.9
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	
Activity Comment:	
Result Comment:	Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorononanesulfonate
Cas No:	474511-07-4
Act Media Subdiv Nm:	Groundwater
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	1.9
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	
Activity Comment:	
Result Comment:	Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorononanoate
Cas No:	72007-68-2
Act Media Subdiv Nm:	Groundwater
Result Detection:	PFAS Detected
Result Measure Value Ppt:	1.8000
Result Measure Value:	1.800000
Result Unit of Measure:	ng/l
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	1.9
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	
Activity Comment:	
Result Comment:	Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	1-Octanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-
Cas No:	27619-97-2
Act Media Subdiv Nm:	Groundwater
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-

Result Unit of Measure:	
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	7.4
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	
Activity Comment:	
Result Comment:	Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	Fluorotelomer sulfonate 4:2
Cas No:	757124-72-4
Act Media Subdiv Nm:	Groundwater
Result Detection:	Not Detected
Result Measure Value Ppt:	-
Result Measure Value:	-
Result Unit of Measure:	
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	7.4
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	
Activity Comment:	
Result Comment:	Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluoropentanoate
Cas No:	45167-47-3
Act Media Subdiv Nm:	Groundwater
Result Detection:	PFAS Detected
Result Measure Value Ppt:	3.2000
Result Measure Value:	3.200000
Result Unit of Measure:	ng/l
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	1.9
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	
Activity Comment:	
Result Comment:	Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name:	Perfluorohexanoate
Cas No:	92612-52-7
Act Media Subdiv Nm:	Groundwater
Result Detection:	PFAS Detected
Result Measure Value Ppt:	2.3000
Result Measure Value:	2.300000
Result Unit of Measure:	ng/l
Detection Quantitation Limit T:	Laboratory Reporting Level
Detection Quantitation Measure:	1.9
Detection Quantitation Unit Of:	ng/l
Analytical Method:	PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date:	9/20/2020
Laboratory Accreditation Indic:	

Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorotetradecanoate
Cas No: 365971-87-5
Act Media Subdiv Nm: Groundwater
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 1.9
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Perfluorotridecanoate
Cas No: 862374-87-6
Act Media Subdiv Nm: Groundwater
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 1.9
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Sample Result(s)

Pfas Chemical Name: Fluorotelomer sulfonate 8:2
Cas No: 39108-34-4
Act Media Subdiv Nm: Groundwater
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Laboratory Reporting Level
Detection Quantitation Measure: 7.4
Detection Quantitation Unit Of: ng/l
Analytical Method: PFAS SPE/LC/MS/MS SGS FL EPA537M
Analysis Start Date: 9/20/2020
Laboratory Accreditation Indic:
Activity Comment:
Result Comment: Added qualifier code: none. RTI Sample: 340148118030901 ULASG-06.

PFAW Project Detail(s)

Activity Identifier: nwisca.01.01505144
Location Name: 002S011W05G007S

Fish Species:
Environmental Media Name: Water
Activity Type Code: Sample-Routine
Project Identifier:
Project Name: -
Project File Url: -
Year: 2015
Qapp Approval Agency Name: -
Qapp Approved: -

PFAW Sample Result(s)

Pfas Chemical Name: CFC-114
Cas No: 76-14-2
Act Media Subdiv Nm: Groundwater
Result Detection: Not Detected
Result Measure Value Ppt: -
Result Measure Value: -
Result Unit of Measure:
Detection Quantitation Limit T: Reporting limit by DQCALC
Detection Quantitation Measure: 0.03
Detection Quantitation Unit Of: ug/l
Analytical Method: VOC, wu, acidified, GCMS
Analysis Start Date: 8/21/2015
Laboratory Accreditation Indic:
Activity Comment: L-2260041 Changed account number to GP15ZG00FC1G500 per G. Bennett, ACW, 8/18/15 Samples were received chilled at the WHOI lab.
Result Comment: Data reload to update DQI codes per NWQL Rapi-Note 16-28

41	1 of2	S	0.46 / 2,427.00	212.95 / -8		PFAS GW

CA

Well ID: ULASG-06
Gm Dataset Name: GAMA_USGS
Gm Data Source: USGS
Gm Well Category: Municipal
SRS Datum:
Gm Altwell Id1: 340148118030901
Gm Altwell Id2:
Gm Altwell Id3:
SRS Latitude: 34.0292205810547
SRS Longitude: -118.053665161133
Latitude: 34.0292205810547
Longitude: -118.053665161133

Well Details

Gm Cas No:
Gm Result: 8.6
Gm Result Modifier:
Gm Chemical Units: NG/L
Gm Chemical Vvl: PFBTA
Gm Reporting Limit: 3.7
Gm Well Depth Ft: 732
Gm Chemical Name: Perfluorobutyric acid (PFBA)
Gm Samp Collection Date: 09/03/2020
Gm Screen Top Depth Ft: 166
Gm Screen Bottom Depth Ft: 712
SRC Samp Collection Date: 09/03/2020
SRC Samp Collection Time: 1030
SRC Screen Top Depth Ft: 166
SRC Screen Bottom Depth Ft: 712
SRC Lab Note: c :
SRC Analysis Date:
SRC Well Category:
SRC Chemical: PFBA (linear+branched), water, unfltd, recov
SRC Result: 8.6
SRC Result Modifie:
Src Chemical Units: ng/l
SRC Report Limit: 3.7
SRC Analytic Meth: LM102
SRC Well Depth Ft: 732

Well Details

Gm Cas No:		**SRC Chemical:**	PFBS (linear+branched), water, unfltd, recov
Gm Result:	5.8	**SRC Result:**	5.8
Gm Result Modifier:		**SRC Result Modifie:**	
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluorobutane sulfonic acid (PFBS)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFPeA (linear+branched), water, unfltd, recov
Gm Result:	3.2	**SRC Result:**	3.2
Gm Result Modifier:		**SRC Result Modifie:**	
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFPA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluoropentanoic acid (PFPeA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	4:2 FTS (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	4:2FTS	**SRC Report Limit:**	7.4
Gm Reporting Limit:	7.4	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid) (4:2 FTS)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFDS (linear+branched), water, unfltd, recov

Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFDSA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluorodecane sulfonic acid (PFDS)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFPeS (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFPES	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluoropentane sulfonoic acid (PFPeS)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFNS (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFNS	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluorononane sulfonic acid (PFNS)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFHpA (linear+branched), water, unfltd, recov
Gm Result:	1.2	**SRC Result:**	1.2
Gm Result Modifier:		**SRC Result Modifie:**	

Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFHPA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluoroheptanoic acid (PFHpA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	n : c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFHpS (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFHPSA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluoroheptane sulfonic acid (PFHpS)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	N-MeFOSAA (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	NMEFOSAA	**SRC Report Limit:**	3.7
Gm Reporting Limit:	3.7	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid (NMeFOSAA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	N-EtFOSAA (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l

Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	3.7
Gm Reporting Limit:	3.7	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid (NEtFOSAA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOSA [FOSA] (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFOSA	**SRC Report Limit:**	3.7
Gm Reporting Limit:	3.7	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluorooctane sulfonamide (PFOSAm)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFDA (linear+branched), water, unfltd, recov
Gm Result:	1.6	**SRC Result:**	1.6
Gm Result Modifier:		**SRC Result Modifie:**	
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFNDCA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluorodecanoic acid (PFDA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	n : c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFTeDA (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102

Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluorotetradecanoic acid (PFTeDA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c : v :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFTrDA (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluorotridecanoic acid (PFTrDA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	6:2 FTS (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	6:2FTS	**SRC Report Limit:**	7.4
Gm Reporting Limit:	7.4	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid) (6:2 FTS)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Well Details

Gm Cas No:		**SRC Chemical:**	8:2 FTS (linear+branched), water, unfltd, recov
Gm Result:		**SRC Result:**	
Gm Result Modifier:	<	**SRC Result Modifie:**	<
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	7.4
Gm Reporting Limit:	7.4	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid (1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid) (8:2 FTS)		

Gm Samp Collection Date:	09/03/2020
Gm Screen Top Depth Ft:	166
Gm Screen Bottom Depth Ft:	712
SRC Samp Collection Date:	09/03/2020
SRC Samp Collection Time:	1030
SRC Screen Top Depth Ft:	166
SRC Screen Bottom Depth Ft:	712
SRC Lab Note:	c :
SRC Analysis Date:	
SRC Well Category:	

Well Details

Gm Cas No:		**SRC Chemical:**	PFHxA (linear+branched), water, unfltd, recov
Gm Result:	2.3	**SRC Result:**	2.3
Gm Result Modifier:		**SRC Result Modifie:**	
Gm Chemical Units:	NG/L	**Src Chemical Units:**	ng/l
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	1.9
Gm Reporting Limit:	1.9	**SRC Analytic Meth:**	LM102
Gm Well Depth Ft:	732	**SRC Well Depth Ft:**	732
Gm Chemical Name:	Perfluorohexanoic acid (PFHxA)		
Gm Samp Collection Date:	09/03/2020		
Gm Screen Top Depth Ft:	166		
Gm Screen Bottom Depth Ft:	712		
SRC Samp Collection Date:	09/03/2020		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:	166		
SRC Screen Bottom Depth Ft:	712		
SRC Lab Note:	c :		
SRC Analysis Date:			
SRC Well Category:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	2 of2	S	0.46 / 2,427.00	212.95 / -8	CA	PFAS SAMPLING

Global ID:	ULASG-06	**Facility Type:**	
Location ID:	ULASG-06	**Latitude:**	34.0292205810547
Status:		**Longitude:**	-118.053665161133
Site Use:	GAMA - Priority Basin Project (USGS)	**Field Pt Class:**	WSW
Site Type:	GAMA - Priority Basin Project (USGS)		
Public Water System Name:	ULASG-06		

PFAS Chemicals

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	3.7
Chemical:	NEtFOSAA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	<	**Units:**	NG/L
Value:		**Date:**	9/3/2020
Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic 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:**	1.9
Chemical:	PFBS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	=	**Units:**	NG/L
Value:	5.8	**Date:**	9/3/2020

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:*** 3.7
Chemical: PFOSAm ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value: ***Date:*** 9/3/2020
Chemical Name: Perfluorooctane sulfonamide
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:*** 1.9
Chemical: PFHxA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: = ***Units:*** NG/L
Value: 2.3 ***Date:*** 9/3/2020
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:*** 7.4
Chemical: 6:2 FTS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value: ***Date:*** 9/3/2020
Chemical Name: 6:2 Fluorotelomer sulfonic acid (1H,1H,2H,2H-Perfluorooctanesulfonic acid)
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 3.7
Chemical: PFBA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: = ***Units:*** NG/L
Value: 8.6 ***Date:*** 9/3/2020
Chemical Name: Perfluorobutanoic acid
Regional Board:
Treated Drinking Water Dt:
Treated Drinking Water Qualifi:
Treated Drinking Water Reporti:
Treatd Drinking Water Sample:
Treated Drinking Water Units:
Treated Drinking Water Value:

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	1.9
Chemical:	PFPeS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	<	**Units:**	NG/L
Value:		**Date:**	9/3/2020
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:**	1.9
Chemical:	PFTrDA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	<	**Units:**	NG/L
Value:		**Date:**	9/3/2020
Chemical Name:	Perfluorotridecanoic 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:**	1.9
Chemical:	PFHpA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	=	**Units:**	NG/L
Value:	1.2	**Date:**	9/3/2020
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:			

Sample ID:		**Lab Notes:**	
Matrix:	Liquid	**Reporting Limit:**	7.4
Chemical:	8:2 FTS	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	<	**Units:**	NG/L
Value:		**Date:**	9/3/2020
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:**	1.9
Chemical:	PFDA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	=	**Units:**	NG/L
Value:	1.6	**Date:**	9/3/2020
Chemical Name:	Perfluorodecanoic acid		
Regional Board:			
Treated Drinking Water Dt:			

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

Sample ID: ***Lab Notes:***
Matrix: Liquid ***Reporting Limit:*** 1.9
Chemical: PFNS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value: ***Date:*** 9/3/2020
Chemical Name: Perfluorononane 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:*** 1.9
Chemical: PFTeDA ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value: ***Date:*** 9/3/2020
Chemical Name: Perfluorotetradecanoic 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:*** 7.4
Chemical: 4:2 FTS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value: ***Date:*** 9/3/2020
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:*** 1.9
Chemical: PFDS ***Detection Limit:***
Analytical Method Cd: ***QRAA:*** 0
Qualifier: < ***Units:*** NG/L
Value: ***Date:*** 9/3/2020
Chemical Name: 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:*** 3.7
Chemical: NMeFOSAA ***Detection Limit:***

Analytical Method Cd:		**QRAA:**	0
Qualifier:	<	**Units:**	NG/L
Value:		**Date:**	9/3/2020
Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic 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:**	1.9
Chemical:	PFPeA	**Detection Limit:**	
Analytical Method Cd:		**QRAA:**	0
Qualifier:	=	**Units:**	NG/L
Value:	3.2	**Date:**	9/3/2020
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:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	1 of1	NNW	0.48 / 2,552.86	230.33 / 9	MAMMOET WESTERN INC. 1419 POTRERO AVE. SOUTH EL MONTE CA 91733	CLEANUP SITES

Global ID:	SL603798738	**Site Facility Type:**	CLEANUP PROGRAM SITE
Site Fac Type (SRCH):	CLEANUP PROGRAM SITE	**Case Type (DL):**	Cleanup Program Site
Status (SRCH):	OPEN - SITE ASSESSMENT	**RWQCB Region (DL):**	LOS ANGELES RWQCB (REGION 4)
Status (DL):	Open - Site Assessment	**Census Tract (SRCH):**	6037433700
Status Date (DL):	6/9/2017	**Latitude (DL):**	34.044876009196
Cleanup Status:	OPEN - SITE ASSESSMENT	**Longitude (DL):**	-118.056299783081
Site Facility Name (SRCH):	MAMMOET WESTERN INC.		
Address (SRCH):	1419 POTRERO AVE.		
City (SRCH):	SOUTH EL MONTE		
Zip (SRCH):	91733		
County (SRCH):	LOS ANGELES		
Street No (DL):	1419		
Street Name (DL):	POTRERO AVE.		
City (DL):	SOUTH EL MONTE		
Zip (DL):	91733		
County (DL):	Los Angeles		
State (DL):	CA		
Site Facility Name :	MAMMOET WESTERN INC.		
Address :	1419 POTRERO AVE.		
City :	SOUTH EL MONTE		
Zip :	91733		
County :	LOS ANGELES		
Report Source:	GeoTracker Search Results (SRCH); Cleanup Sites from GeoTracker Cleanup Sites Data Download; GeoTracker Search Results Report		

GeoTracker Sites Data Download - Site Details

RB Case No:	107.0398
Local Case No:	
Begin Date:	1/12/1987
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Local Agency:	
CUF Case:	
CalEnvScreen Score:	
EPA Region:	9
Qty Rlsd Gallons:	

Potential COC:
How Discovered: Site Assessment/Site Investigation
Stop Method: Other Means
Stop Description:
Case Worker: SM
Military DoD Site: No
Leak Reported Dt: 1990-05-07 00:00:00
No Further Action Dt:
Potential Media of Concern: Aquifer used for drinking water supply
How Discovered Description:
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause: Other
Discharge Source: Other
Facility Project Sub Type:
Calenviroscreen 3 Score: 91-95%
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location: Regional Board
Claim No:
Claim Status:
Site History:

Mammoet Western Inc. was a freight transportation and trucking company and prior to that, the site was used for manufacturing campers and house trailers, and for manufacturing wood mouldings. Site assessments have been conducted at the site since 1990. Chemicals of concern (COCs) at the site are VOCs, in particular; 1,1,1-trichloroethane (1,1,1-TCA), PCE, TCE, and 1,4-dioxane. Assessment is still ongoing.

GeoTracker Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 2017-06-09 00:00:00

Status: Open - Inactive
Status Date: 2014-09-24 00:00:00

Status: Open - Site Assessment
Status Date: 1990-06-25 00:00:00

Status: Open - Site Assessment
Status Date: 1990-04-11 00:00:00

Status: Open - Site Assessment
Status Date: 1987-01-12 00:00:00

Status: Open - Case Begin Date
Status Date: 1987-01-12 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: SHERVIN MILANI
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4th Street
City: LOS ANGELES
Email: smilani@waterboards.ca.gov
Phone No: 2135766705

GeoTracker Search - Facilities (as of September 25, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:

Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=SL603798738
Cleanup Status Detail: OPEN - SITE ASSESSMENT AS OF 6/9/2017
Potential COC: VOLATILE ORGANIC COMPOUNDS
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 107.0398
CASE MANAGER: SHERVIN MILANI
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL603798738&tabname=regulatoryhistory
Site History:

Mammoet Western Inc. was a freight transportation and trucking company and prior to that, the site was used for manufacturing campers and house trailers, and for manufacturing wood mouldings. Site assessments have been conducted at the site since 1990. Chemicals of concern (COCs) at the site are VOCs, in particular; 1,1,1-trichloroethane (1,1,1-TCA), PCE, TCE, and 1,4-dioxane. Assessment is still ongoing.

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Other Regulatory Actions
Action: Annual Estimation Letter
Action Date: 6/3/2024
Received Issue Date: 6/3/2024
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6591328&temptable=ENFORCEMENT
Title Description Comments:

2024-2025 Annual Estimation Letter For Site Cleanup Cost

Action Type: Other Regulatory Actions
Action: Annual Estimation Letter
Action Date: 6/21/2023
Received Issue Date: 6/21/2023
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6545625&temptable=ENFORCEMENT
Title Description Comments:

2023-2024 Annual Estimation Letter

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 4/8/2022
Received Issue Date: 5/20/2022
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL603798738&doc_id=6062039
Title Description Comments:

Site Assessment report for HHRA

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/10/2021
Received Issue Date: 12/10/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6482184&temptable=ENFORCEMENT
Title Description Comments:

Approval of workplan for HHRA

Action Type: Response Requested - Workplans
Action: Site Investigation Workplan
Action Date: 5/17/2021
Received Issue Date: 5/17/2021
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 5/3/2021
Received Issue Date: 6/28/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL603798738&doc_id=6042132
Title Description Comments:

Technical report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/3/2021
Received Issue Date: 2/3/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6456933&temptable=ENFORCEMENT
Title Description Comments:

Requirement for additional work

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 8/17/2020
Received Issue Date: 8/17/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL603798738&doc_id=6041570
Title Description Comments:

8.17.20 Former Clayton Trust Property Closure Request

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 4/15/2020
Received Issue Date: 5/20/2020
Doc Link:
Title Description Comments:

Soil, soil gas and indoor air technical report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/11/2020
Received Issue Date: 2/11/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6427009&temptable=ENFORCEMENT
Title Description Comments:

107.0398- Mammoet Western - approval of second time extension

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 12/23/2019
Received Issue Date: 12/23/2019
Doc Link:
Title Description Comments:

Access Request

Action Type: Agreements
Action: Access Agreement
Action Date: 11/22/2019
Received Issue Date: 11/22/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6421154&temptable=ENFORCEMENT
Title Description Comments:

107.0398- Former Mammoet Western - Access Request Letter

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 10/10/2019
Received Issue Date: 10/10/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6417121&temptable=ENFORCEMENT
Title Description Comments:

SM-107.0398 - Former Mammoet Western - Approval of Time Extension

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/18/2019
Received Issue Date: 7/18/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6409573&temptable=ENFORCEMENT
Title Description Comments:

107.0398- Mammoet Western - Workplan approval letter

Action Type: Response Requested - Workplans
Action: Site Investigation Workplan
Action Date: 4/15/2019
Received Issue Date: 1/29/2019
Doc Link:
Title Description Comments:

additional workplan for off-site investigation and indoor air sampling

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/17/2018
Received Issue Date: 12/17/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6378979&temptable=ENFORCEMENT
Title Description Comments:

107.0398-Mammoet Western- Requirement for additional workplan

Action Type: Agreements
Action: Cost Recovery Agreement / N. of Reimbursement
Action Date: 3/30/2018
Received Issue Date: 3/30/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6355548&temptable=ENFORCEMENT
Title Description Comments:

107.0398 - Cost Recovery Packet - Mammoet Western

Action Type: Response Requested - Reports
Action: Site Investigation
Action Date: 9/11/2017

Received Issue Date: 8/25/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL603798738&doc_id=5924432
Title Description Comments:

Subsurface investigation technical report - soil, soil vapor and groundwater

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 6/9/2017
Received Issue Date: 6/9/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6322731&temptable=ENFORCEMENT
Title Description Comments:

107.0398- Former Mammoet Western - Workplan Approval

Action Type: Response Requested - Workplans
Action: Site Investigation Workplan
Action Date: 3/31/2017
Received Issue Date: 3/17/2017
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 1/27/2017
Received Issue Date: 1/27/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6309965&temptable=ENFORCEMENT
Title Description Comments:

107.0398-Mammoet Western Inc.- Time Extension Approval

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 10/31/2016
Received Issue Date: 10/31/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6302346&temptable=ENFORCEMENT
Title Description Comments:

107.0398- Mammoet Western- 13267 for Subsurface Investigation

Action Type: Response Requested - Reports
Action: Soil Vapor Intrusion Investigation Report
Action Date: 6/5/1998
Received Issue Date: 6/5/1998
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL603798738&doc_id=5818113
Title Description Comments:

Soil Gas Investigation Report

Action Type: Other Regulatory Actions
Action: Staff Letter - #LT961025
Action Date: 10/25/1996
Received Issue Date: 10/25/1996
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 5/7/1990
Received Issue Date:
Doc Link:

Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 6/3/2024
Type: ANNUAL ESTIMATION LETTER ***Submitted:***
Submitted By: JENNIFER NOBUI (REGULATOR)
Title: 2024-2025 ANNUAL ESTIMATION LETTER FOR SITE CLEANUP COST
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6591328

Document Type: Site Documents ***Document Date:*** 6/21/2023
Type: ANNUAL ESTIMATION LETTER ***Submitted:***
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 2023-2024 ANNUAL ESTIMATION LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6545625

Document Type: Site Documents ***Document Date:*** 5/16/2022
Type: REQUEST FOR CLOSURE ***Submitted:***
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: ADDITIONAL SOIL VAPOR INVESTIGATION AND HEALTH RISK EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8869667768/SL603798738.PDF

Document Type: Site Documents ***Document Date:*** 12/10/2021
Type: STAFF LETTER ***Submitted:***
Submitted By: SHERVIN MILANI (REGULATOR)
Title: APPROVAL OF WORKPLAN FOR HHRA
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6482184

Document Type: Site Documents ***Document Date:*** 9/21/2021
Type: SOIL VAPOR INTRUSION INVESTIGATION WORKPLAN ***Submitted:***
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: 9.21.2021 REVISED WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1564181745/SL603798738.PDF

Document Type: Site Documents ***Document Date:*** 8/27/2021
Type: SOIL VAPOR INTRUSION INVESTIGATION WORKPLAN ***Submitted:***
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: 8-27-21 REVISED WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4282336652/SL603798738.PDF

Document Type: Site Documents ***Document Date:*** 5/17/2021*
Type: SOIL VAPOR INTRUSION INVESTIGATION WORKPLAN ***Submitted:***
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: WORK PLAN FOR VAPOR INTRUSION HUMAN HEALTH RISK EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4647072553/SL603798738.PDF

Document Type: Site Documents ***Document Date:*** 3/17/2021
Type: SOIL VAPOR INTRUSION INVESTIGATION WORKPLAN ***Submitted:***
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: WORK PLAN FOR VAPOR INTRUSION HUMAN HEALTH RISK EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8380621135/SL603798738.PDF

Document Type: Site Documents ***Document Date:*** 2/3/2021
Type: STAFF LETTER ***Submitted:***
Submitted By: SHERVIN MILANI (REGULATOR)
Title: REQUIREMENT FOR ADDITIONAL WORK
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6456933

Document Type: Site Documents ***Document Date:*** 8/17/2020
Type: REQUEST FOR CLOSURE ***Submitted:***
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 8.17.20 FORMER CLAYTON TRUST PROPERTY CLOSURE REQUEST
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&document_id=6041570

Document Type: Site Documents **Document Date:** 5/20/2020*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: SECOND ROUND INDOOR AND OUTDOOR AIR SAMPLING
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2914074242/SL603798738.PDF

Document Type: Site Documents **Document Date:** 4/27/2020*
Type: SITE INVESTIGATION **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: ADDITIONAL ENVIRONMENTAL INVESTIGATION OF SOIL, SOIL VAPOR AND AIR
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4061015248/SL603798738.PDF

Document Type: Monitoring Reports **Document Date:** 3/31/2020
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: Q1 2020 GROUDWATER MONITORIONG REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8505291283/SL603798738.PDF

Document Type: Site Documents **Document Date:** 2/11/2020
Type: STAFF LETTER **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 107.0398- MAMMOET WESTERN - APPROVAL OF SECOND TIME EXTENSION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6427009

Document Type: Monitoring Reports **Document Date:** 12/18/2019
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: Q4 2019 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2421911418/SL603798738.PDF

Document Type: Site Documents **Document Date:** 11/22/2019
Type: ACCESS AGREEMENT **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 107.0398- FORMER MAMMOET WESTERN - ACCESS REQUEST LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6421154

Document Type: Site Documents **Document Date:** 10/10/2019
Type: STAFF LETTER **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: SM-107.0398 - FORMER MAMMOET WESTERN - APPROVAL OF TIME EXTENSION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6417121

Document Type: Monitoring Reports **Document Date:** 9/11/2019*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: Q3 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6985390722/SL603798738.PDF

Document Type: Site Documents **Document Date:** 7/18/2019
Type: STAFF LETTER **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 107.0398- MAMMOET WESTERN - WORKPLAN APPROVAL LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6409573

Document Type: Site Documents **Document Date:** 5/29/2019
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: ADDENDUM TO JANUARY 29, 2019 ADDTIONAL ASSESSMENT WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3871041357/SL603798738.PDF

Document Type: Site Documents **Document Date:** 1/29/2019
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: ADDITIONAL ENVIRONMENTAL INVESTIGATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4440493106/SL603798738.PDF

Document Type: Site Documents **Document Date:** 12/17/2018
Type: STAFF LETTER **Submitted:**

Submitted By: SHERVIN MILANI (REGULATOR)
Title: 107.0398-MAMMOET WESTERN- REQUIREMENT FOR ADDITIONAL WORKPLAN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6378979

Document Type: Site Documents **Document Date:** 7/17/2018
Type: REQUEST FOR CLOSURE **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: 7-2018 GROUNDWATER AND HUMAN HEALTH RISK SCREENING EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3453232049/SL603798738.PDF

Document Type: Site Documents **Document Date:** 6/6/2018
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: RWQCB COST RECOVERY DOCUMENTS
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4229416131/SL603798738.PDF

Document Type: Site Documents **Document Date:** 6/5/2018
Type: REQUEST FOR CLOSURE **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: SUBSURFACE ENVIRONMENTAL INVESTIGATION REPORT (REVISED)
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8912347614/SL603798738.PDF

Document Type: Site Documents **Document Date:** 3/30/2018
Type: COST RECOVERY AGREEMENT / N. OF REIMBURSEMENT **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 107.0398 - COST RECOVERY PACKET - MAMMOET WESTERN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6355548

Document Type: Site Documents **Document Date:** 8/21/2017
Type: REQUEST FOR CLOSURE **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: SUBSURFACE ENVIRONMENTAL INVESTIGATION REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4384881794/SL603798738.PDF

Document Type: Site Documents **Document Date:** 6/9/2017
Type: 13267 REQUIREMENT **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 107.0398- FORMER MAMMOET WESTERN - WORKPLAN APPROVAL
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6322731

Document Type: Site Documents **Document Date:** 4/27/2017
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: 4-2017 REVISED SUBSURFACE INVESTIGATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1826165974/SL603798738.PDF

Document Type: Site Documents **Document Date:** 3/8/2017
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: 3-2017 SUBSURFACE ENVIRONMENTAL INTESTIGATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1659311115/SL603798738.PDF

Document Type: Site Documents **Document Date:** 1/27/2017
Type: 13267 REQUIREMENT **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 107.0398-MAMMOET WESTERN INC.- TIME EXTENSION APPROVAL
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6309965

Document Type: Site Documents **Document Date:** 10/31/2016
Type: 13267 REQUIREMENT **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 107.0398- MAMMOET WESTERN- 13267 FOR SUBSURFACE INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&enforcement_id=6302346

Document Type: Monitoring Reports **Document Date:** 9/4/2002
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: 9-2002 GROUNDWATER SAMPLING REPORT

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7193046271/SL603798738.PDF

Document Type: Site Documents ***Document Date:*** 6/5/1998
Type: SOIL VAPOR INTRUSION INVESTIGATION REPORT ***Submitted:***
Submitted By: (REGULATOR)
Title: SOIL GAS INVESTIGATION REPORT
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603798738&document_id=5818113

Document Type: Site Documents ***Document Date:*** 5/28/1998
Type: SITE ASSESSMENT REPORT ***Submitted:***
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: 5-1998 SOIL GAS INVESTIGATION REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9832304537/SL603798738.PDF

Document Type: Site Documents ***Document Date:*** 6/25/1990
Type: WELL INSTALLATION REPORT ***Submitted:***
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: 6-1990 INSTALLATION OF DISCOVERY WELL REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6293207526/SL603798738.PDF

GeoTracker Search - Site Maps (as of September 25, 2024)

Submitted: 4/29/2020*
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B17 (B17)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6997111439/SL603798738.PDF

Submitted: 4/29/2020*
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/6173136830/SL603798738.PDF

Submitted: 4/29/2020*
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B13 (B13)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9139501750/SL603798738.PDF

Submitted: 4/29/2020*
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B14 (B14)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6348680973/SL603798738.PDF

Submitted: 4/29/2020*
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B18 (B18)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9113078236/SL603798738.PDF

Submitted: 4/29/2020*
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B16 (B16)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8282237172/SL603798738.PDF

Submitted: 4/29/2020*
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B15 (B15)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1736857533/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B8 (B8)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9758706867/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B2 (B2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6804336786/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B9 (B9)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1022604584/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B3 (B3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5289605915/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B5 (B5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5164862275/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B4 (B4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1150382339/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B7 (B7)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3846139729/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9864401459/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B6 (B6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2038632333/SL603798738.PDF

Submitted: 8/25/2017
Submitted By: ENVIRONMENTAL SUPPORT TECHNOLOGIES (AUTH_RP)
Title: BORING B1 (B1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3536796271/SL603798738.PDF

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Open - Site Assessment
Date: 6/9/2017

Status: Open - Inactive
Date: 9/24/2014

Status: Open - Site Assessment
Date: 6/25/1990

Status: Open - Site Assessment
Date: 4/11/1990

Status: Open - Site Assessment
Date: 1/12/1987

Status: Open - Case Begin Date
Date: 1/12/1987

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of2	SW	0.48 / 2,558.11	214.57 / -7	FORMER CHEVRON USA 329 N DURFEE AVE SOUTH EL MONTE CA 91733	SML LA

Site ID: SD0000180
Case ID: RO0000185
Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	2 of2	SW	0.48 / 2,558.11	214.57 / -7	TEXACO MONTEBELLO RESEARCH LAB 329 N. DURFEE AVE. SOUTH EL MONTE CA 91733	CLEANUP SITES

Global ID: SL603799136
Site Fac Type (SRCH): CLEANUP PROGRAM SITE
Status (SRCH): COMPLETED - CASE CLOSED
Status (DL): Completed - Case Closed
Status Date (DL): 4/28/1995
Cleanup Status: COMPLETED - CASE CLOSED
Site Facility Type: CLEANUP PROGRAM SITE
Case Type (DL): Cleanup Program Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Census Tract (SRCH): 6037433802
Latitude (DL): 34.0303251272607
Longitude (DL): -118.059829531173
Site Facility Name (SRCH): TEXACO MONTEBELLO RESEARCH LAB
Address (SRCH): 329 N. DURFEE AVE.
City (SRCH): SOUTH EL MONTE
Zip (SRCH): 91733
County (SRCH): LOS ANGELES
Street No (DL): 329
Street Name (DL): N. DURFEE AVE.
City (DL): SOUTH EL MONTE
Zip (DL): 91733
County (DL): Los Angeles
State (DL): CA
Site Facility Name : TEXACO MONTEBELLO RESEARCH LAB
Address : 329 N. DURFEE AVE.
City : SOUTH EL MONTE
Zip : 91733
County : LOS ANGELES
Report Source: GeoTracker Search Results (SRCH); Cleanup Sites from GeoTracker Cleanup Sites Data Download; GeoTracker Search Results Report

GeoTracker Sites Data Download - Site Details

RB Case No: 114.2159
Local Case No:
Begin Date: 4/30/1989
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case:
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker:
Military DoD Site: No
Leak Reported Dt: 1965-01-02 00:00:00
No Further Action Dt: 1995-04-28 00:00:00
Potential Media of Concern: Aquifer used for drinking water supply
How Discovered Description:
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 90-95%
File Location:
Claim No:
Claim Status:
Site History:

GeoTracker Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 1995-04-28 00:00:00

Status: Open - Site Assessment
Status Date: 1991-02-22 00:00:00

Status: Open - Site Assessment
Status Date: 1989-06-28 00:00:00

Status: Open - Case Begin Date
Status Date: 1989-04-30 00:00:00

Status: Open - Site Assessment
Status Date: 1989-04-30 00:00:00

GeoTracker Search - Facilities (as of September 25, 2024)

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=SL603799136
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 4/28/1995
Potential COC: VOLATILE ORGANIC COMPOUNDS
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 114.2159
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL603799136&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 10/25/2005
Received Issue Date: 10/25/2005
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603799136&enforcement_id=6058675&temptable=ENFORCEMENT
Title Description Comments:

GeoTracker Dayabase Error

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/2/1965

Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 1/4/2006
Type: ***Submitted:***
Submitted By: ADRIANA RODRIGUEZ (REGULATOR)
Title: 114.2159 GEOTRACKER DATABASE PROJECT STATUS 102505
Title Link: https://geotracker.waterboards.ca.gov/site_documents/6383778214/114%2E2159%20Geotracker%20Database%20project%20status%20102505%2Epdf

Document Type: Site Documents ***Document Date:*** 10/26/2005
Type: ***Submitted:***
Submitted By: (REGULATOR)
Title: NO FURTHER ACTION LETTER 042895
Title Link: https://geotracker.waterboards.ca.gov/site_documents/4016636490/1995%20No%20Further%20Action%20Letter%2Epdf

Document Type: Site Documents ***Document Date:*** 10/25/2005
Type: STAFF LETTER ***Submitted:***
Submitted By: DIXON ORIOLA (REGULATOR)
Title: GEOTRACKER DAYABASE ERROR
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL603799136&enforcement_id=6058675

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Completed - Case Closed
Date: 4/28/1995

Status: Open - Site Assessment
Date: 2/22/1991

Status: Open - Site Assessment
Date: 6/28/1989

Status: Open - Site Assessment
Date: 4/30/1989

Status: Open - Case Begin Date
Date: 4/30/1989

44	1 of1	NE	0.49 / 2,590.30	234.91 / 14	***C&J Central Engineering Inc.*** ***1406 Santa Anita*** ***South El Monte CA 91733***	***CLEANUP SITES***

Global ID: T10000009013
Site Fac Type (SRCH): CLEANUP PROGRAM SITE
Status (SRCH): OPEN - SITE ASSESSMENT
Status (DL): Open - Site Assessment
Status Date (DL): 4/10/2018
Cleanup Status: OPEN - SITE ASSESSMENT
Site Facility Name (SRCH): C&J CENTRAL ENGINEERING INC.
Address (SRCH): 1406 SANTA ANITA
City (SRCH): SOUTH EL MONTE
Zip (SRCH): 91733
County (SRCH): LOS ANGELES
Street No (DL): 1406
Street Name (DL): Santa Anita
City (DL): South El Monte
Zip (DL): 91733
County (DL): Los Angeles
State (DL): CA
Site Facility Name : C&J CENTRAL ENGINEERING INC.
Site Facility Type: CLEANUP PROGRAM SITE
Case Type (DL): Cleanup Program Site
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Census Tract (SRCH): 6037433802
Latitude (DL): 34.04376
Longitude (DL): -118.04568

Address : 1406 SANTA ANITA
City : SOUTH EL MONTE
Zip : 91733
County : LOS ANGELES
Report Source: GeoTracker Search Results (SRCH); Cleanup Sites from GeoTracker Cleanup Sites Data Download; GeoTracker Search Results Report

GeoTracker Sites Data Download - Site Details

RB Case No: 1379
Local Case No:
Begin Date: 6/7/2016
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case:
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered: Site Assessment/Site Investigation
Stop Method: Other Means
Stop Description:
Case Worker: SM
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern:
How Discovered Description:
Calwater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name: San Gabriel Valley (4-013)
Disadvantaged Community:
Coordinate Source:
Discharge Cause: Other
Discharge Source: Other
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 90-95%
File Location:
Claim No:
Claim Status:
Site History:

The Site was used for manufacturing and warehousing by Lee Pharmaceuticals and as a plating facility. File documents in the Facility INformation Detail (FIND) database of the South Coast Air Quality Management District (SCAQMD) indicates permits to operate coating and drying equipment which used organic solvents were issued to Lee Pharmaceuticals. The Chemical Use Questionnaire (CUQ) and the information in our files indicate that a clarifier and a drum storage area were located at the Site. On November 18, 2022, the Regional Board approved a site assessment work plan to conduct an assessment at the Site to evaluate whether waste discharges occurred at the Site during historical operations. However, the responsible party has not yet implemented the work plan.

GeoTracker Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 2018-04-10 00:00:00

Status: Informational Item / Review Complete
Status Date: 2016-06-07 00:00:00

Status: Open - Case Begin Date
Status Date: 2016-06-07 00:00:00

GeoTracker Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker - Primary Caseworker
Contact Name: SHERVIN MILANI
Organization Name: LOS ANGELES RWQCB (REGION 4)

Address:	320 W. 4th Street
City:	LOS ANGELES
Email:	smilani@waterboards.ca.gov
Phone No:	2135766705

GeoTracker Search - Facilities (as of September 25, 2024)

Project Status:	
Cuf Claim No:	
CUF Priority Assign:	
CUF Amount Paid:	
Composting Method:	
Facility Type:	
WDR Place Type:	
WDR File No:	
WDR Order No:	
File Location:	
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC
Designated Beneficl Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:	
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000009013
Cleanup Status Detail:	OPEN - SITE ASSESSMENT AS OF 4/10/2018
Potential COC:	NONE SPECIFIED
Potential Media of Concern:	NONE SPECIFIED
Groundwater Monitoring Freq:	
DWR GW Sub Basin:	San Gabriel Valley (4-013)
CalWater Watershed Name:	Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 1379 CASE MANAGER: SHERVIN MILANI
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include? global_id=T10000009013&tabname=regulatoryhistory

Site History:

The Site was used for manufacturing and warehousing by Lee Pharmaceuticals and as a plating facility. File documents in the Facility INformation Detail (FIND) database of the South Coast Air Quality Management District (SCAQMD) indicates permits to operate coating and drying equipment which used organic solvents were issued to Lee Pharmaceuticals. The Chemical Use Questionnaire (CUQ) and the information in our files indicate that a clarifier and a drum storage area were located at the Site.

On November 18, 2022, the Regional Board approved a site assessment work plan to conduct an assessment at the Site to evaluate whether waste discharges occurred at the Site during historical operations. However, the responsible party has not yet implemented the work plan.

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type:	Response Requested - Reports
Action:	Site Assessment Report
Action Date:	2/28/2023
Received Issue Date:	
Doc Link:	
Title Description Comments:	

Site assessment report

Action Type:	Enforcement/Orders
Action:	13267 Requirement
Action Date:	11/18/2022
Received Issue Date:	11/18/2022
Doc Link:	https://geotracker.waterboards.ca.gov/view_documents? global_id=T10000009013&enforcement_id=6516926&temptable=ENFORCEMENT
Title Description Comments:	

Approval of site assessment workplan

Action Type: Enforcement/Orders
Action: Notice of Violation
Action Date: 1/30/2020
Received Issue Date: 1/30/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000009013&enforcement_id=6426110&temptable=ENFORCEMENT
Title Description Comments:

1379- C&J Engineering- NOV for not submitting a workplan

Action Type: Response Requested - Workplans
Action: Site Investigation Workplan
Action Date: 12/13/2018
Received Issue Date: 1/19/2022
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000009013&doc_id=5974798
Title Description Comments:

Site investigation workplan for soil and soil gas

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 9/13/2018
Received Issue Date: 9/13/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000009013&enforcement_id=6369493&temptable=ENFORCEMENT
Title Description Comments:

1379 - C&J Engineering - 13267 Order for Subsurface Investigation

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 10/18/2016
Received Issue Date: 10/20/2016
Doc Link:
Title Description Comments:

Respond to CUQ and submit a Phase I Report

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 7/18/2016
Received Issue Date: 7/18/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000009013&enforcement_id=6292726&temptable=ENFORCEMENT
Title Description Comments:

13267 for Phase I Report and respond to CUQ

GeoTracker Search - Documents (as of September 25, 2024)

Document Type: Site Documents ***Document Date:*** 11/18/2022
Type: 13267 REQUIREMENT ***Submitted:***
Submitted By: SHERVIN MILANI (REGULATOR)
Title: APPROVAL OF SITE ASSESSMENT WORKPLAN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000009013&enforcement_id=6516926

Document Type: Site Documents ***Document Date:*** 1/12/2022
Type: SITE INVESTIGATION WORKPLAN ***Submitted:***
Submitted By: EFI GLOBAL (AUTH_RP)
Title: SITE ASSESSMENT WORKPLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2656719505/T10000009013.PDF

Document Type: Site Documents ***Document Date:*** 1/30/2020
Type: NOTICE OF VIOLATION ***Submitted:***

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

Submitted By: SHERVIN MILANI (REGULATOR)
Title: 1379- C&J ENGINEERING- NOV FOR NOT SUBMITTING A WORKPLAN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000009013&enforcement_id=6426110

Document Type: Site Documents **Document Date:** 9/13/2018
Type: 13267 REQUIREMENT **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 1379 - C&J ENGINEERING - 13267 ORDER FOR SUBSURFACE INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000009013&enforcement_id=6369493

Document Type: Site Documents **Document Date:** 7/18/2016
Type: 13267 REQUIREMENT **Submitted:**
Submitted By: SHERVIN MILANI (REGULATOR)
Title: 13267 FOR PHASE I REPORT AND RESPOND TO CUQ
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000009013&enforcement_id=6292726

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Open - Site Assessment
Date: 4/10/2018

Status: Informational Item / Review Complete
Date: 6/7/2016

Status: Open - Case Begin Date
Date: 6/7/2016

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of1	NE	0.49 / 2,600.02	235.02 / 14	CA	AOCONCERN

Record Type: Shallow Plumes 2011
Square Miles:
Name:
Areas:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	1 of1	NE	0.50 / 2,632.98	235.83 / 15	CITY OF SOUTH EL MONTE MAINTENANCE YARD 1415 SANTA ANITA AVE. SOUTH EL MONTE CA 91733	CLEANUP SITES

Global ID: SL603798707
Site Facility Type: CLEANUP PROGRAM SITE
Site Fac Type (SRCH): CLEANUP PROGRAM SITE
Case Type (DL): Cleanup Program Site
Status (SRCH): COMPLETED - CASE CLOSED
RWQCB Region (DL): LOS ANGELES RWQCB (REGION 4)
Status (DL): Completed - Case Closed
Census Tract (SRCH): 6037433802
Status Date (DL): 3/17/1995
Latitude (DL): 34.044048
Cleanup Status: COMPLETED - CASE CLOSED
Longitude (DL): -118.045353
Site Facility Name (SRCH): CITY OF SOUTH EL MONTE MAINTENANCE YARD
Address (SRCH): 1415 SANTA ANITA AVE.
City (SRCH): SOUTH EL MONTE
Zip (SRCH): 91733
County (SRCH): LOS ANGELES
Street No (DL): 1415
Street Name (DL): SANTA ANITA AVE.
City (DL): SOUTH EL MONTE
Zip (DL): 91733
County (DL): Los Angeles
State (DL): CA
Site Facility Name : CITY OF SOUTH EL MONTE MAINTENANCE YARD
Address : 1415 SANTA ANITA AVE.
City : SOUTH EL MONTE
Zip : 91733
County : LOS ANGELES
Report Source: GeoTracker Search Results (SRCH); Cleanup Sites from GeoTracker Cleanup Sites Data Download; GeoTracker Search Results Report

GeoTracker Sites Data Download - Site Details

RB Case No:	107.0086
Local Case No:	
Begin Date:	1/12/1987
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Local Agency:	
CUF Case:	
CalEnvScreen Score:	
EPA Region:	9
Qty Rlsd Gallons:	
Potential COC:	
How Discovered:	
Stop Method:	
Stop Description:	
Case Worker:	
Military DoD Site:	No
Leak Reported Dt:	1965-01-02 00:00:00
No Further Action Dt:	1995-03-17 00:00:00
Potential Media of Concern:	Aquifer used for drinking water supply
How Discovered Description:	
Calwater Watershed Name:	Los Angeles River - Raymond - Pasadena (412.31)
DWR GW Subbasin Name:	San Gabriel Valley (4-013)
Disadvantaged Community:	
Coordinate Source:	
Discharge Cause:	
Discharge Source:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	86-90%
Calenviroscreen 4 Score:	90-95%
File Location:	
Claim No:	
Claim Status:	
Site History:	

GeoTracker Sites Data Download - Status History

Status:	Completed - Case Closed
Status Date:	1995-03-17 00:00:00
Status:	Open - Site Assessment
Status Date:	1987-01-12 00:00:00
Status:	Open - Case Begin Date
Status Date:	1987-01-12 00:00:00

GeoTracker Search - Facilities (as of September 25, 2024)

Project Status:	
Cuf Claim No:	
CUF Priority Assign:	
CUF Amount Paid:	
Composting Method:	
Facility Type:	
WDR Place Type:	
WDR File No:	
WDR Order No:	
File Location:	
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC
Designated Beneficl Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply
Project Oversight Agencies:	
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=SL603798707
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 3/17/1995

Potential COC: VOLATILE ORGANIC COMPOUNDS
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
Groundwater Monitoring Freq:
DWR GW Sub Basin: San Gabriel Valley (4-013)
CalWater Watershed Name: Los Angeles River - Raymond - Pasadena (412.31)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 107.0086
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL603798707&tabname=regulatoryhistory
Site History:

No site history available

GeoTracker Search - Regulatory Activities (as of September 25, 2024)

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/2/1965
Received Issue Date:
Doc Link:
Title Description Comments:

GeoTracker Search - Cleanup Status History (as of September 25, 2024)

Status: Completed - Case Closed
Date: 3/17/1995

Status: Open - Case Begin Date
Date: 1/12/1987

Status: Open - Site Assessment
Date: 1/12/1987

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	1 of1	NE	0.66 / 3,490.73	241.10 / 20	Vacco Industries 10350 Vacco Street South El Monte CA 91733	ENVIROSTOR

Envirostor ID: 71002104
Site History:

Facilities Details

Estor/EPA ID: 71002104
Program Type: TIERED PERMIT
Program Type1:
Status: REFER: OTHER AGENCY
Site Facility Name: VACCO INDUSTRIES
Site Type: TIERED PERMIT
Address Desc: 10350 VACCO STREET
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91733
Acres: NONE SPECIFIED
Site Code:
APN: NONE SPECIFIED
Assembly District: 56
Census Tract: 6037433700
Funding:
Office: CLEANUP CHATSWORTH
Project Manager:
Special Program:
Supervisor:
Senate District: 22
Public Participation Specialis:
Cal Enviro Screen Score: 95-100%
National Priority List: NO
Past Use that Caused Contam: NONE SPECIFIED
Permit Renewal Lead:
Cleanup Oversight Agencies: NONE SPECIFIED
Cleanup Status: REFER: OTHER AGENCY AS OF
Potential Conta of Conc: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED

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

School District:
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=71002104

Search Results Details

Address Description: 10350 VACCO STREET
Site Facility Name: VACCO INDUSTRIES
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91733
Latitude: 34.046895
Longitude: -118.045329
Program Type: TIERED PERMIT
Site Code:
Status: REFER: OTHER AGENCY
Status Date:
Cal Enviroscreen Score: 95-100%

Sites Details

Status: Refer: Other Agency
Status Date:
Site Code:
Site Type: Tiered Permit
Site Type Detailed: Tiered Permit
Special Program:
City: South El Monte
County: LOS ANGELES
Congres Dis: 31
State : CA
Latitude: 34.046895
Longitude: -118.045329
Address: 10350 Vacco Street
National Priorities List: NO
APN: NONE SPECIFIED
Confirmed Coc: NONE SPECIFIED
Past Uses: NONE SPECIFIED
Potential Coc: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Project Name: Vacco Industries
Regulatory Agencies Involved: NONE SPECIFIED

Assembly: 56
Division Branch: Cleanup Chatsworth
Funding:
Lead Agency: NONE SPECIFIED
Project Manager:
Supervisor:
Restricted Use: NO
Senate: 22
Site Mgmt Req: NONE SPECIFIED
Acres:
Zip: 91733

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	1 of1	NNW	0.85 / 4,497.11	235.17 / 14	COOPER DRUM COMPANY 9630 EL POCHE STREET SOUTH EL MONTE CA 91733	ENVIROSTOR

Envirostor ID: 19500245
Site History:

Facilities Details

Estor/EPA ID: 19500245
Program Type: HISTORICAL
Program Type1:
Status: REFER: RWQCB
Site Facility Name: COOPER DRUM COMPANY
Site Type: * HISTORICAL
Address Desc: 9630 EL POCHE STREET
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91733
Acres: NONE SPECIFIED
Public Participation Specialis:
Cal Enviro Screen Score: 95-100%

Site Code:
APN: 8117009005
Assembly District: 56
Census Tract: 6037433700
Funding:
Office: CLEANUP CHATSWORTH
Project Manager:
Special Program:
Supervisor:
Senate District: 22

National Priority List: NO
Past Use that Caused Contam: NONE SPECIFIED
Permit Renewal Lead:
Cleanup Oversight Agencies: NONE SPECIFIED
Cleanup Status: REFER: RWQCB AS OF 4/23/1991
Potential Conta of Conc: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
School District:
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19500245

Completed Activities

Title: Discovery
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: * Discovery
Date Completed: 3/29/1988
Comments: FACILITY IDENTIFIED IDENTIFIED FROM DRIVEBY. COOPER DRUM HAS BEEN ON THE SITE SINCE 1983 AND OPERATED AS A DRUM RECONDITIONI NG FACILITY. TED LEVINE DRUM COMPANY FROM 1977-1981 ACT CONTAINER COMPANY FROM 1981-1983 MARCH 29, 1988 DHS INSPECTED THE FACILIT Y AND FOUND NUMEROUS VIOLATIONS. APRIL 11, 1990 COOPER DRUM PAID 20,000 DOLLARS AS CORRECTIVE ACTION SETTLEMENT. FACILIT Y USED A CONCRETE LINED SUMP FROM 1973- 1983 AND WAS CLOSED IN 1983. THE WASTE MATERIALS CONSIST OF THE RESIDUES OF THE DRUM CONTENTS GENERATED DURING RECON DITIONING. SOIL AND GROUND WATER CONTAMI NATED WITH THESE HAZARDOUS CHEMICALS. STAFF RECOMMENDING PENDING STATUS BECAUS E RWQCB IS CURRENTLY LEAD ON THE SITE.
Activity Type: Completed Activities

Search Results Details

Address Description: 9630 EL POCHE STREET
Site Facility Name: COOPER DRUM COMPANY
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91733
Latitude: 34.0497379091805
Longitude: -118.058904740682
Program Type: HISTORICAL
Site Code:
Status: REFER: RWQCB
Status Date: 4/23/1991
Cal Enviroscreen Score: 95-100%

Sites Details

Status: Refer: RWQCB
Status Date: 1991-04-23 00:00:00
Site Code:
Site Type: Historical
Site Type Detailed: * Historical
Special Program:
City: SOUTH EL MONTE
County: LOS ANGELES
Congres Dis: 31
State : CA
Latitude: 34.0497379091805
Longitude: -118.058904740682
Address: 9630 EL POCHE STREET
National Priorities List: NO
APN: 8117009005
Confirmed Coc: NONE SPECIFIED
Past Uses: NONE SPECIFIED
Potential Coc: NONE SPECIFIED
Assembly: 56
Division Branch: Cleanup Chatsworth
Funding:
Lead Agency: NONE SPECIFIED
Project Manager:
Supervisor: Referred - Not Assigned
Restricted Use: NO
Senate: 22
Site Mgmt Req: NONE SPECIFIED
Acres:
Zip: 91733

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

Potential Media Affected: NONE SPECIFIED
Project Name: COOPER DRUM COMPANY
Regulatory Agencies Involved: NONE SPECIFIED

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of1	NE	0.92 / 4,875.55	250.69 / 30	Anchor Plating 1734 Tyler Avenue South El Monte CA 91733	ENVIROSTOR

Envirostor ID: 60002390
Site History:

Currently this project is being handled by the LARWQCB

Facilities Details

Estor/EPA ID: 60002390
Program Type: EVALUATION
Program Type1:
Status: ACTIVE
Site Facility Name: ANCHOR PLATING
Site Type: EVALUATION
Address Desc: 1734 TYLER AVENUE
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91733
Acres: 3 ACRES
Site Code:
APN: NONE SPECIFIED
Assembly District: 56
Census Tract: 6037433801
Funding: NOT APPLICABLE
Office: ENGINEERING & SPECIAL PROJECTS
Project Manager:
Special Program:
Supervisor: SUSAN FEARS
Senate District: 22
Public Participation Specialis:
Cal Enviro Screen Score: 95-100%
National Priority List: NO
Past Use that Caused Contam: METAL PLATING - OTHER
Permit Renewal Lead:
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
Cleanup Status: ACTIVE AS OF 7/13/2016
Potential Conta of Conc: TETRACHLOROETHYLENE (PCE)
TRICHLOROETHYLENE (TCE)
Potential Media Affected: NONE SPECIFIED
School District:
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60002390

Search Results Details

Address Description: 1734 TYLER AVENUE
Site Facility Name: ANCHOR PLATING
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91733
Latitude: 34.048144
Longitude: -118.040137
Program Type: EVALUATION
Site Code:
Status: ACTIVE
Status Date: 7/13/2016
Cal Enviroscreen Score: 95-100%

Sites Details

Status: Active
Status Date: 2016-07-13 00:00:00
Site Code:
Site Type: Evaluation
Site Type Detailed: Evaluation
Special Program:
City: South El Monte
County: LOS ANGELES
Assembly: 56
Division Branch: Engineering & Special Projects
Funding: Not Applicable
Lead Agency: SMBRP
Project Manager:
Supervisor: * Susan Fears
Restricted Use: NO
Senate: 22

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

Congres Dis:	31	**Site Mgmt Req:**	NONE SPECIFIED
State :	CA	**Acres:**	3
Latitude:	34.048144	**Zip:**	91733
Longitude:	-118.040137		
Address:	1734 Tyler Avenue		
National Priorities List:	NO		
APN:	NONE SPECIFIED		
Confirmed Coc:	30022,30027		
Past Uses:	METAL PLATING - OTHER		
Potential Coc:	30022, 30027		
Potential Media Affected:	NONE SPECIFIED		
Project Name:	Anchor Plating		
Regulatory Agencies Involved:	SMBRP		

50	1 of1	N	0.93 / 4,902.86	249.12 / 28	EL MONTE DISPOSAL SERVICE STORAGE YARD, MAPLE CANYON SOUTH EL MONTE CA 91732	RESPONSE

Envirostor ID: 19490219
Site History:

In response to a complaint, an inspection of the site by Los Angeles County Sanitation District revealed the illegal storage of hazardous wastes containers on site. The property owner was ordered to remove the containers and disposed at a Class 1 landfill and to sample the soil in the vecinity. Contaminated soil was removed and a final mitigation of illegal storage and disposal was issued in 1983.

Facilities Details

Estor/EPA ID:	19490219	**Site Code:**	
Program Type:	STATE RESPONSE	**APN:**	NONE SPECIFIED
Program Type1:		**Assembly District:**	56
Status:	CERTIFIED	**Census Tract:**	6037433503
Site Facility Name:	EL MONTE DISPOSAL SERVICE	**Funding:**	RESPONSIBLE PARTY
Site Type:	STATE RESPONSE OR NPL	**Office:**	CLEANUP CHATSWORTH
Address Description:	STORAGE YARD, MAPLE CANYON	**Project Manager:**	
City:	SOUTH EL MONTE	**Special Program:**	
County:	LOS ANGELES	**Supervisor:**	SAYAREH AMIREBRAHIMI
Zip:	91732	**Senate District:**	22
Acres:	0.1 ACRES		

Status: CERTIFIED
Public Participation Specialis:
CalEnviroScreen Score: 90-95%
National Priorities List: NO
Past Use that Caused Contam: HAZARDOUS WASTE HAULER
Permit Renewal Lead:
Cleanup Oversight Agencies: NONE SPECIFIED
Cleanup Status: CERTIFIED AS OF 1/1/1983
Potential Cont of Conc: METALS
PETROLEUM
VOLATILE ORGANICS (8260B VOCS)
Potential Media Affected: SEDIMENTS, SOIL, SOIL VAPOR
School District:
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19490219

Completed Activities

Title: Certification
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Certification
Date Completed: 1/1/1983
Comments: Certified. According to Tanner report, 118 cu yds of hazardous sludge was removed. A letter in the regional file

indicates that the site was cleaned up about a week prior. The date of the memo was Feb 1, 1983. Therefore, absent a more specific date, January 1, 1983 was selected because it gives the earliest statute of limitations.

Activity Type: Completed Activities

Search Results Details

Address Description: STORAGE YARD, MAPLE CANYON
Site Facility Name: EL MONTE DISPOSAL SERVICE
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91732
Latitude: 34.0525
Longitude: -118.0525
Program Type: STATE RESPONSE
Site Code:
Status: CERTIFIED
Status Date: 1/1/1983
CalEnviroScreen Score: 90-95%

Sites Details

Status: Certified
Status Date: 1983-01-01 00:00:00
Site Code:
Site Type: State Response
Site Type Detailed: State Response or NPL
Special Program:
City: SOUTH EL MONTE
County: LOS ANGELES
Congre Dist: 31
State: CA
Latitude: 34.0525
Longitude: -118.0525
Assembly: 56
Division Branch: Cleanup Chatsworth
Funding: Responsible Party
Lead Agency: NONE SPECIFIED
Project Manager:
Supervisor: * Sayareh Amirebrahimi
Restricted Use: NO
Senate: 22
Site Mgmt Req: NONE SPECIFIED
Acres: 0.1
Zip: 91732
Address: STORAGE YARD, MAPLE CANYON
National Priorities List: NO
APN: NONE SPECIFIED
Confirmed Coc: 30001-NO,30003-NO,30013-NO,30024-NO,30025-NO,30026-NO,3002502-NO,30028-NO,30027-NO
Past Uses: HAZARDOUS WASTE HAULER
Potential Coc: 30001, 30003, 30013, 30024, 30025, 3002502, 30026, 30027, 30028
Potential Media Affected: SED, SOIL, SV
Project Name: EL MONTE DISPOSAL SERVICE
Regulatory Agencies Involved: NONE SPECIFIED

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51 | **1 of 1** | **NNW** | **0.99 / 5,245.25** | **235.91 / 15** | **Jenco Plating, Inc.**
9536 E. Rush Drive
South El Monte CA 91733 | **ENVIROSTOR**

Envirostor ID: 71002854
Site History:

Facilities Details

Estor/EPA ID: 71002854
Program Type: TIERED PERMIT
Program Type1:
Status: REFER: OTHER AGENCY
Site Facility Name: JENCO PLATING, INC.
Site Type: TIERED PERMIT
Address Desc: 9536 E. RUSH DRIVE
City: SOUTH EL MONTE
County: LOS ANGELES
Zip: 91733
Acres: NONE SPECIFIED
Public Participation Specialis:
Site Code:
APN: NONE SPECIFIED
Assembly District: 56
Census Tract: 6037433700
Funding:
Office: CLEANUP CHATSWORTH
Project Manager:
Special Program:
Supervisor:
Senate District: 22

Cal Enviro Screen Score:	95-100%
National Priority List:	NO
Past Use that Caused Contam:	NONE SPECIFIED
Permit Renewal Lead:	
Cleanup Oversight Agencies:	NONE SPECIFIED
Cleanup Status:	REFER: OTHER AGENCY AS OF
Potential Conta of Conc:	NONE SPECIFIED
Potential Media Affected:	NONE SPECIFIED
School District:	
Summary Link:	https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=71002854

Search Results Details

Address Description:	9536 E. RUSH DRIVE
Site Facility Name:	JENCO PLATING, INC.
City:	SOUTH EL MONTE
County:	LOS ANGELES
Zip:	91733
Latitude:	34.0517949
Longitude:	-118.0613532
Program Type:	TIERED PERMIT
Site Code:	
Status:	REFER: OTHER AGENCY
Status Date:	
Cal Enviroscreen Score:	95-100%

Sites Details

Status:	Refer: Other Agency	***Assembly:***	56
Status Date:		***Division Branch:***	Cleanup Chatsworth
Site Code:		***Funding:***	
Site Type:	Tiered Permit	***Lead Agency:***	NONE SPECIFIED
Site Type Detailed:	Tiered Permit	***Project Manager:***	
Special Program:		***Supervisor:***	
City:	South El Monte	***Restricted Use:***	NO
County:	LOS ANGELES	***Senate:***	22
Congres Dis:	31	***Site Mgmt Req:***	NONE SPECIFIED
State :	CA	***Acres:***	
Latitude:	34.0517949	***Zip:***	91733
Longitude:	-118.0613532		

Address:	9536 E. Rush Drive
National Priorities List:	NO
APN:	NONE SPECIFIED
Confirmed Coc:	NONE SPECIFIED
Past Uses:	NONE SPECIFIED
Potential Coc:	NONE SPECIFIED
Potential Media Affected:	NONE SPECIFIED
Project Name:	Jenco Plating, Inc.
Regulatory Agencies Involved:	NONE SPECIFIED

Unplottable Summary

Total: 1 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
HMIRS		60 FREEWAY EAST	CITY OF INDUSTRY CA		880616168

Unplottable Report

Site:

60 FREEWAY EAST CITY OF INDUSTRY CA

HMIRS

Incident County: LOS ANGELES

HMIR Historical Reports

Report No:	I-2009030260	***Fed DOT Agency Nm:***	
Report Type:	A hazardous material incident	***Fed DOT Report No:***	
Date of Incident:	2009-01-22	***Report Submit Src:***	Paper
Time of Incident:	1020	***Inc Multiple Rows:***	No
Haz Class Code:		***Inc Non US State:***	
Hazardous Class:	3	***Mode Transport:***	Highway
Commodity Short Nm:	GASOLINE INCLUDES GASOLI	***Transport Phase:***	In Transit
Commodity Long Nm:	GASOLINE INCLUDES GASOLINE MIXED WITH ETHYL ALCOHOL, WITH NOT MORE THAN 10% ALCOHOL	***Incident Occrrnce:***	
Trade Name:	GASOLINE	***Mat Ship Approval?:***	No
ID No:	UN1203	***Mat Ship Approv No:***	
Haz Waste Ind:	No	***Undecl Hazmat Ship?:***	No
Haz Waste EPA No:		***Packaging Type:***	Cargo Tank Motor Vehicle (CTMV)
HMIS Tox Inhalation?:	No	***Packing Group:***	II
TIH Hazard Zone:		***Carrier Reporter:***	PETRO CHEMICAL TRANSPORT
Qty Released:	15	***CR Street Name:***	4366 MT. PLEASANT ST
Unit of Measure:	Liquid - Gallon	***CR City:***	NORTH CANTON
What Failed:	135	***CR State:***	OH
What Failed Desc:	Loading or Unloading Lines	***CR Postal Code:***	44720
How Failed Code:	312	***CR Non US State:***	
How Failed Desc:	Torn Off or Damaged	***CR Fed DOT ID:***	0
Failure Cause Code:	537	***CR Hazmat Reg ID:***	
Failure Cause Desc:	Vehicular Crash or Accident Damage	***CR Country:***	US
Ident. Markings:	DOT 406	***Shipper Name:***	CHEVRON PRODUCTS COMPANY
Cont1 Pkging Type:		***Shipper Street Name:***	6001 BOLLINGER CANYON ROAD
Cont1 Const Mat:		***Shipper City:***	SAN RAMON
Cont1 Head Type:		***Shipper State:***	CA
Cont1 Pkg Capacity:	9616	***Shipper Postal:***	94583
C1 Capacity UOM:	LGA	***Shipper Non US St:***	
Cont1 Pkg Amt:	8502	***Shipper Country:***	US
C1 Pkg Amt UOM:	LGA	***Shipper Waybill:***	364210
Cont1 Pkg No:	0	***Ship Hazmat Reg ID:***	
C1 Pkg NO Failed:	0	***Origin City:***	
Cont1 Pkg Mnfctr:	WELD-IT	***Origin State:***	
Cont1 Pkg Mnfct Dt:	2000-02-01 00:00:00	***Origin Postal:***	
Cont1 Pkg Serial NO:	1W9T2326X44L0101	***Origin Non US St:***	
C1 Pkg Last Test Dt:	2009-01-19 00:00:00	***Origin Country:***	US
C1 Test Const Mat:		***Destination City:***	CLAREMONT
C1 Pkg Dsign Pres.:	3	***Destination State:***	CALIFORNIA
C1 Dsign Press UOM:	PSI	***Destination Postal:***	91711
C1 Pkg Shell Thick:	0.184	***Destination Non US:***	
C1 Shell Thick UOM:	INCH	***Destination Country:***	US
C1 Head Thickness:	0.235	***Cont2 Package Type:***	
C1 Head Thick UOM:	INCH	***Cont2 Const Mat:***	
C1 Pkg Srvc Pres.:	0	***Cont2 Pkg Capacity:***	0
C1 Srvc Press UOM:		***Cont2 Capacity UOM:***	
C1 Valve/Device Fail?:	No	***Cont2 Pkg Amount:***	0
C1 Device Type:		***Cont2 Pkg Amt UOM:***	
C1 Device Mnfctr:		***Cont2 Pkg No:***	0
C1 Device Model:		***Cont2 Pkg No Failed:***	0
NRC No:			
RAM Pkg Category:		***Haz NonHosp Public:***	0

RAM Pkg Cert.:	FALSE	***Haz NonHosp Old:***	
RAM Pkg Cert. NBR:		***Tot Haz Non Hosp Inj:***	
RAM Nuclide S:		***Total Hazmat Injuries:***	0
RAM Transport Index:		***Evacuation Indicator:***	No
RAM UOM:		***Public Evacuated:***	0
RAM Activity Rpted:	0	***Employees Evac:***	0
RAM UOM Rpted:		***Total Evacuated:***	0
RAM Activity:	0	***Total Evacuation Hrs:***	0
RAM Activity UOM:		***Major Artery Closed:***	No
RAM Mat Safety:		***Mjr Artery Hrs Closed:***	0
Spillage Result:	Yes	***Material Involved:***	Yes
Fire Result:	No	***Estimated Speed:***	55
Explosion Result:	No	***Weather Conditions:***	CLOUDY
Water Sewer Result:	No	***Vehicle Overturn:***	No
Gas Dispersion:	No	***Vehicle Left Roadway:***	No
Environment Damage:	No	***Passenger Aircraft:***	No
No Release Result:	No	***Cargo Baggage:***	
Fire EMS Report:	No	***Ship Non Transport:***	No
Fire EMS EMS Report:		***Ship Air First Flight:***	No
Police Report:	Yes	***Ship Air Subflight:***	No
Police Report No:		***Ship Init Transport:***	No
In House Cleanup:	No	***Ship Phase Transfer:***	No
Other Cleanup:	Yes	***Contact Name:***	BRIAN WYMER
Damage > 500:	Yes	***Contact Title:***	CLAIMS MANAGER
Material Loss:	45	***Contact Business:***	KENAN TRANSPORT COMPANY
Carrier Damage:	7500	***Contact Street:***	4366 MT PLEASANT ST
Property Damage:	0	***Contact City:***	NORTH CANTON
Response Cost:	1500	***Contact State:***	OH
Remediation Cost:	3000	***Contact Postal:***	44720
Damage Old Form:	0	***Contact Non US St:***	
Total Damages Amt:	12045	***Contact Country:***	US
Hazmat Fatality:	No	***Inc. Report Prepared:***	Carrier
Haz Fatal Employees:	0	***HMIS Serious Incidnt:***	No
Haz Fatal Respndrs:	0	***HMIS Serious Fatality:***	No
Haz Fatal Gen Public:	0	***HMIS Serious Injury:***	No
Tot Hazmat Fatalities:	0	***HMIS Flight Plan:***	No
Non Hazmat Fatality:	No	***HMIS Serious Evacs:***	No
Non Hazmat Fatals:	0	***HMIS Major Artery:***	No
Hazmat Injury:	No	***HMIS Bulk Release:***	No
Haz Hospital Empl:	0	***HMIS Marine Pollutnt:***	No
Haz Hospital Resp:	0	***HMIS Radioactive:***	No
Haz Hosp Gen Public:	0	***HMIS Gen Pkg Type:***	TANK
Haz Hosp Old Form:	0	***HMIS Container Code:***	DOT 406
Total Haz Hosp Inj:	0	***HMIS Container Desc:***	cargo tanks
Haz Non Hosp Empl:	0	***HMIS Bulk Incident:***	Yes
Haz Non Hosp Resp:	0	***Undeclared Shipment:***	No

Description of Events: THE PETRO-CHEMICAL TRANSPORT UNIT WAS TRAVELING EASTBOUND ON SR 60 IN INDUSTRY, CALIFORNIA. THE CLAIMANT VEHICLE WAS ATTEMPTING TO ENTER ONTO SR 60 FROM AN ENTRANCE RAMP AND LOST CONTROL. THE CLAIMANT VEHICLE IMPACTED THE LOADING/UNLOADING LINES OF THE TRAILER CAUSING A 15 GALLON GASOLINE SPILL. PATRIOT ENVIRONMENTAL SERVICES RESPONDED TO THE SCENE AND HANDLED ALL OF THE REMEDIATION. NO FURTHER ENVIRONMENTAL IMPACT IS EXPECTED.

Recommend Actions Taken: NO COMMENTS PROVIDED.

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

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

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

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

Los Angeles County - Site Mitigation List: SML LA

A Site Mitigation List in the County of Los Angeles. The list is made available by Los Angeles County Fire Department. Site mitigation is handled by the Site Mitigation Unit (SMU) which facilitates completion of site clean-up projects of contaminated sites in an expeditious manner in all cities of the Los Angeles County except El Segundo, Glendale, Long Beach, Santa Fe Springs, and Vernon.

Government Publication Date: Jan 25, 2025

Los Angeles County - Solid Waste Sites: SWF LA COUNTY

List of permitted solid waste facilities, closed landfills, historical dumpsites and other solid waste sites in Los Angeles County, made available by the Department of Public Works in Los Angeles County.

Government Publication Date: Sep 11, 2024

Los Angeles County - CUPA Program Records: CUPA LA COUNTY

A list of inspection and enforcement records for active and inactive CUPA Program facilities, made available by the Health Hazardous Materials Division (HHMD) of the County of Los Angeles Fire Department. Includes Hazardous Materials Business Plan (HMBP), California Accidental Release Prevention Plan (CalARP), Hazardous Waste Generator (HWG), and the Aboveground Petroleum Storage Act Programs (APSA). Inactive programs include facilities that are out of business or no longer regulated by the HHMD.
Government Publication Date: Mar 25, 2020

Los Angeles County - HMS List: HMS LA
List of sites in the Los Angeles County Department of Public Works Hazardous Materials System (HMS) Database which have or have had permits for Industrial Waste, Underground Storage Tanks, or Stormwater in the county of Los Angeles.
Government Publication Date: Jan 16, 2024

Los Angeles County - Santa Fe Springs Underground Storage Tank: UST SANTAFESP
A list of registered active Underground Storage Tanks (USTs) in the City of Santa Fe Springs. This list is made available by Santa Fe Springs Department of Fire-Rescue.
Government Publication Date: Feb 11, 2022

Los Angeles County - San Gabriel Valley Areas of Concern: AOCONCERN
The San Gabriel Valley Superfund sites include multiple areas of contaminated groundwater in the 170-square-mile San Gabriel Valley. The contaminated areas underlie significant portions of the cities of Alhambra, Arcadia, Azusa, Baldwin Park, Industry, Irwindale, El Monte, La Puente, Monrovia, Rosemead, South El Monte, and West Covina. The groundwater contamination was first detected in 1979. Following this discovery, the California Department of Health Services (CDHS) initiated a well sampling program to assess the extent of contamination. By 1984, when EPA added four areas of contamination to the National Priorities List (NPL), 59 wells were known to be contaminated with high levels of volatile organic compounds (VOCs). These data, made available by the Region 9 Environmental Protection Agency (EPA) office, include operable units for the 4 NPL sites, as well as deep and shallow plumes.
Government Publication Date: Aug 26, 2015

Los Angeles County - Long Beach UST List: UST LONGB
List of registered Underground Storage Tanks (USTs) in the City of Long Beach, Los Angeles County, made available by the Long Beach Certified Unified Program Agency (CUPA). The Long Beach CUPA operates under oversight shared by the Long Beach Fire Department and Health Department.
Government Publication Date: Jul 9, 2018

Los Angeles County - Burbank City CUPA List: CUPA BURBANK
A list of facilities associated with various Certified Unified Program Agency (CUPA) programs in the City of Burbank. This list is made available by the City of Burbank Fire Department.
Government Publication Date: Aug 21, 2019

Los Angeles County - El Segundo City Underground Storage Tanks List: UST ELSEGUNDO
List of registered Underground Storage Tanks (USTs) in the City of El Segundo of Los Angeles County, made available by El Segundo City Fire Department.
Government Publication Date: Jan 17, 2017

Los Angeles County - Santa Monica City Underground Storage Tank List: UST SANTA MONICA
A list of registered active Underground Storage Tanks (USTs) in the City of Santa Monica made available by Santa Monica Fire Prevention Division.
Government Publication Date: Dec 3, 2020

Los Angeles County - Santa Monica City Aboveground Storage Tank List: AST SANTAMON
List of registered Aboveground Storage Tanks (ASTs) made available by the Santa Monica Fire Department in the City of Santa Monica of Los Angeles County, California.
Government Publication Date: Jan 20, 2023

Los Angeles County - Santa Monica City CUPA Facilities List: CUPA SANTAMON
The Santa Monica Fire Department's office maintains a list of CUPA Facilities located in Santa Monica city.
Government Publication Date: Jan 14, 2022

Los Angeles County - Torrance City Underground Storage Tanks: UST TORRANCE
A list of registered Underground Storage Tank (UST) sites in Torrance City of Los Angeles County. This list is made available by Torrance City Office of Clerk.
Government Publication Date: Apr 20, 2022

Los Angeles County - Vernon City UST List: UST VERNON

A list of Underground Storage Tanks (UST) in Vernon City provided by the Vernon City Fire Department.

Government Publication Date: Aug 25, 2022

Los Angeles County - Vernon City CUPA List: CUPA VERNON

The Vernon City Fire Department's office maintains a list of CUPA Facilities located in Vernon city.

Government Publication Date: Aug 25, 2022

Los Angeles County - City of Los Angeles UST List: UST LA CITY

A list of active and inactive underground storage tank facilities made available by the Los Angeles Fire Department CUPA.

Government Publication Date: Oct 3, 2024

Los Angeles County - City of Los Angeles AST List: AST LA CITY

A list of active and inactive above ground petroleum storage tanks made available by the Los Angeles Fire Department CUPA.

Government Publication Date: Jun 1, 2019

Los Angeles County - City of Los Angeles Hazardous Materials Facilities: HAZMAT LA CITY

A list of active and inactive hazardous materials facilities made available by the Los Angeles Fire Department CUPA.

Government Publication Date: Jun 1, 2019

Additional Environmental Record Sources

Federal

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

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

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

Los Angeles County - Santa Monica City Hazardous Materials Facilities: HAZMAT SANTAMON

A list of Hazardous Materials Facilities in the City of Santa Monica, Los Angeles county. This list is made available by Santa Monica Fire Prevention Division which has been designated as the CUPA for the City.

Government Publication Date: Dec 17, 2021

Los Angeles County - Santa Monica City Hazardous Waste Facilities: HAZ WST SANTAMON

A list of Hazardous Waste Facilities in Los Angeles County, City of Santa Monica. This list is made available by Santa Monica Fire Prevention Division.

Government Publication Date: Jan 20, 2023

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:		25022100824p
Date Completed:		April 29, 2025
Project Number:		25-486262.1
Project Property:		South El Monte Future Park Site 825 Lexington Gallatin Road SOUTH EL MONTE CA 91733
Coordinates:		
	Latitude:	34.0366376
	Longitude:	-118.0522046
	UTM Northing:	3766797.98567 Meters
	UTM Easting:	402789.791901 Meters
	UTM Zone:	UTM Zone 11S
	Elevation:	221.15 ft
	Slope Direction:	ESE

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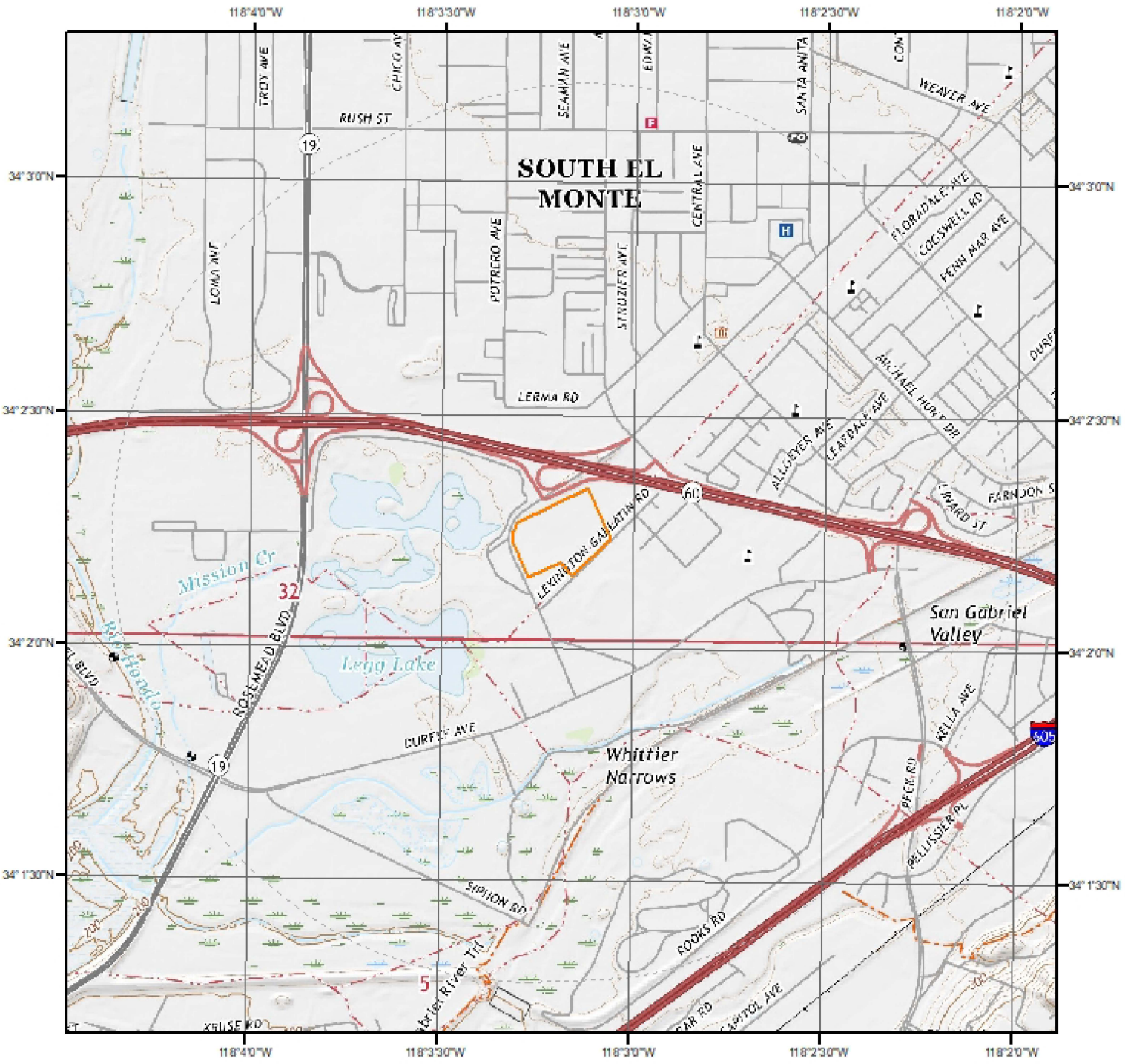
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas 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 (2022)

Quadrangle(s): El Monte,CA

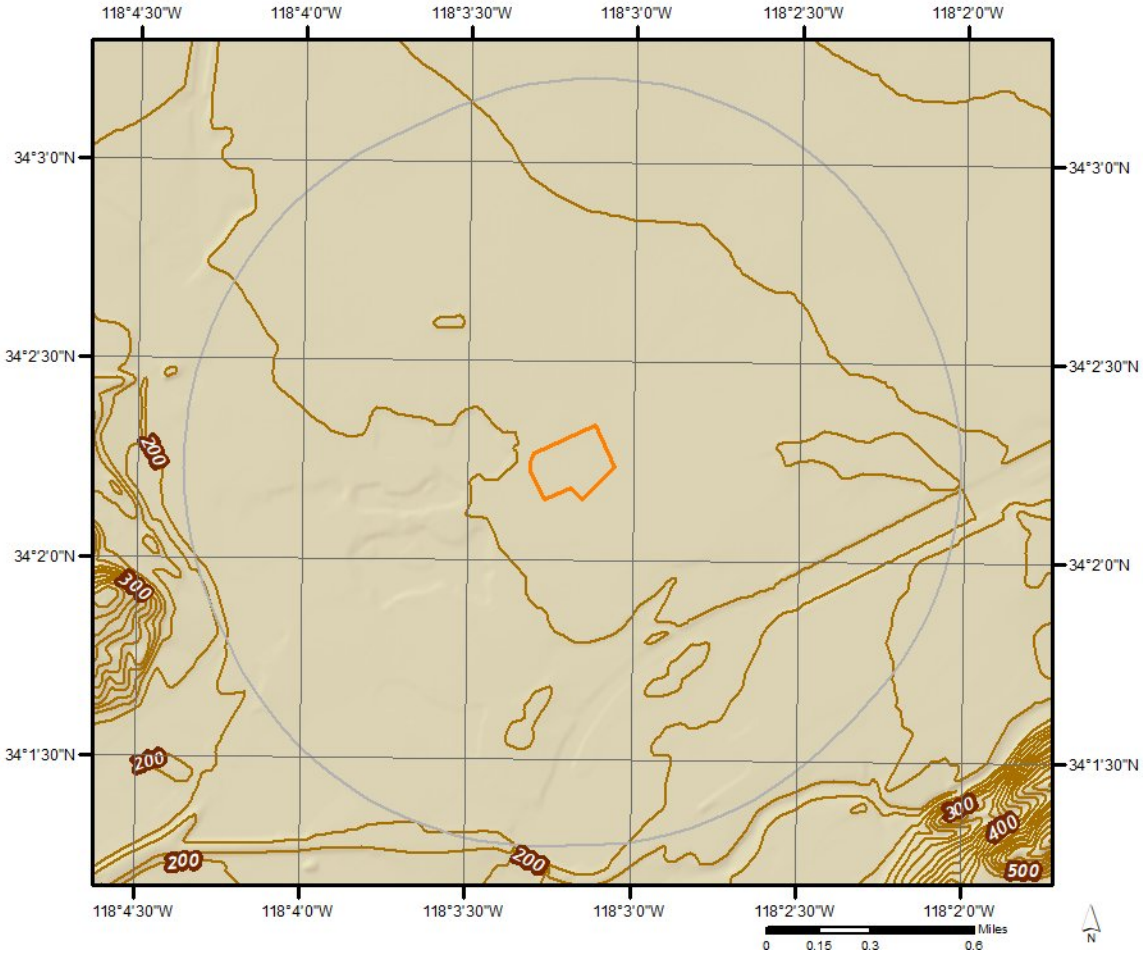
Source: USGS 7.5 Minute Topographic Map

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:	221.15 ft
Slope Direction:	ESE



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 0.075 0.15

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): El Monte,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:	06037C1670F(effective:2008-09-26)

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

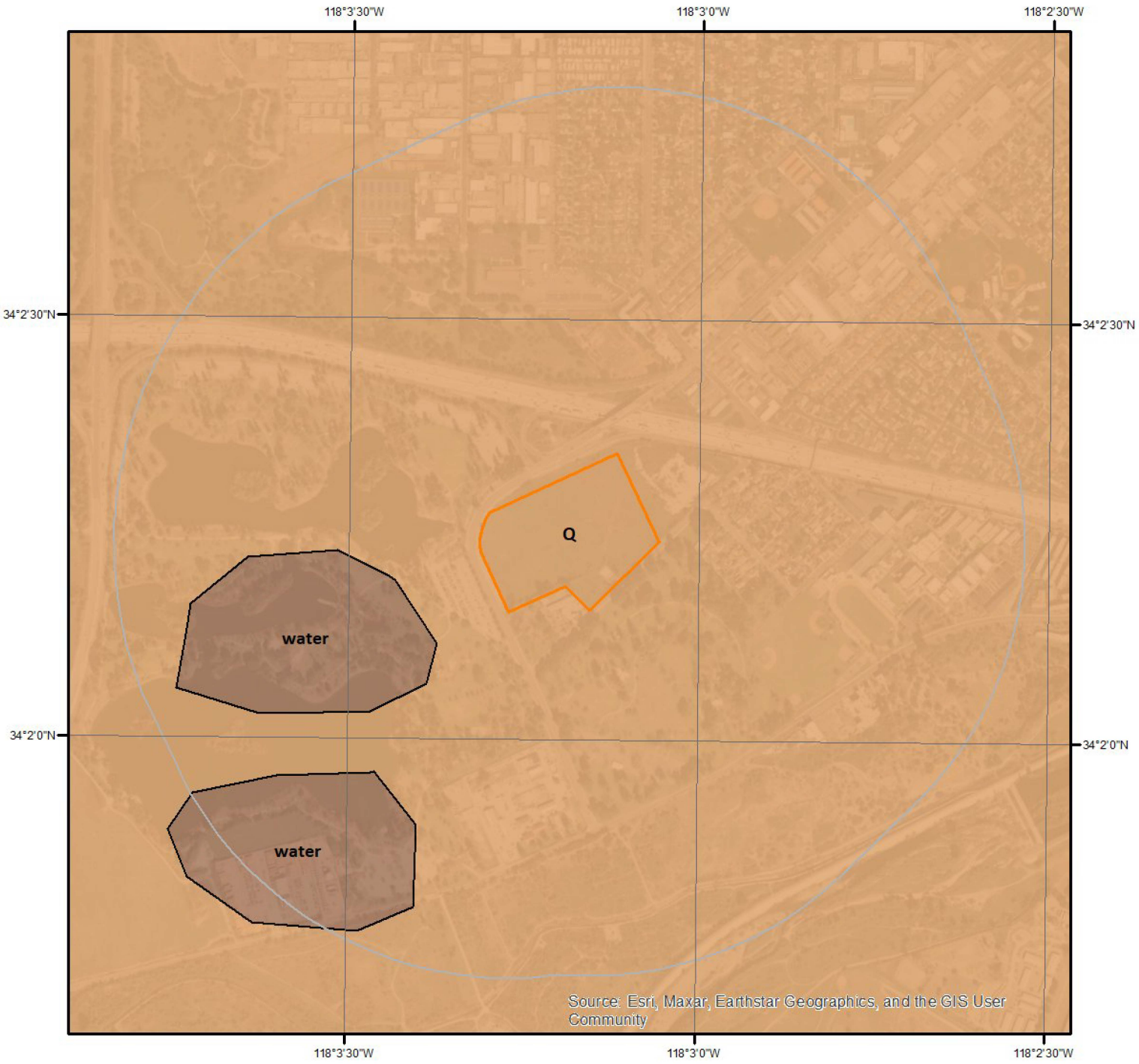
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a 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

N

0 0.15 0.3 Miles

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

ERIS

Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

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.

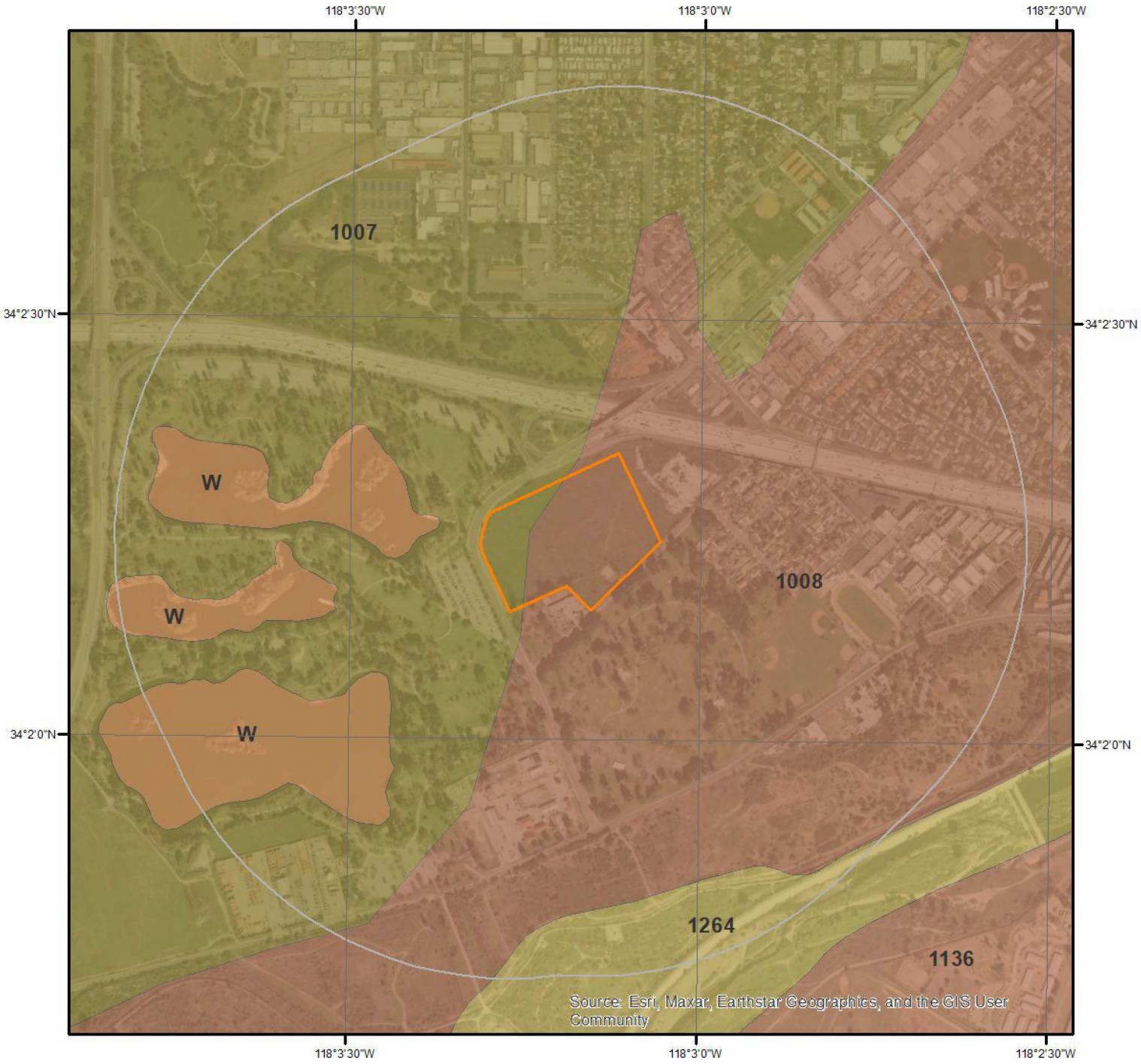
Geologic Unit water

Unit Name:	water
Unit Age:	
Primary Rock Type:	
Secondary Rock Type:	
Unit Description:	No description available.

Geologic Unit water

Unit Name:	water
Unit Age:	
Primary Rock Type:	
Secondary Rock Type:	
Unit Description:	No description available.

Soil Information



SSURGO Soils

N

0 0.15 0.3 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 1007 (31.69%)

Map Unit Name:	Urban land-Biscailuz-Pico complex, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
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	
Biscailuz(30%)	
horizon Ap(0cm to 32cm)	Loam
horizon Bk1(32cm to 70cm)	Loam
horizon Bk2(70cm to 95cm)	Loam
horizon Bkg(95cm to 125cm)	Sandy clay loam
horizon C1(125cm to 145cm)	Sandy loam
horizon C2(145cm to 200cm)	Sand
Pico(15%)	
horizon A(0cm to 40cm)	Loam
horizon Bk1(40cm to 70cm)	Loam
horizon Bk2(70cm to 140cm)	Sandy loam
horizon C2(140cm to 200cm)	Sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1007 - Urban land-Biscailuz-Pico complex, 0 to 2 percent slopes

Component: Urban land (45%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Biscailuz (30%)
The Biscailuz component makes up 30 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial plains, alluvial fans. The parent material consists of discontinuous human-transported material over mixed alluvium derived from granite and/or sedimentary rock. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. 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 3 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 2 within 30 inches of the soil surface.

Component: Pico (15%)
The Pico component makes up 15 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial plains, alluvial fans. The parent material consists of discontinuous human-transported material over mixed alluvium derived from granite and/or sedimentary rock. 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 2 percent. Nonirrigated 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: Metz (5%)
Generated brief soil descriptions are created for major soil components. The Metz soil is a minor component.

Soil Information

Component: Pachic Calcixerolls (3%)
Generated brief soil descriptions are created for major soil components. The Pachic Calcixerolls soil is a minor component.

Component: Cropley (2%)
Generated brief soil descriptions are created for major soil components. The Cropley soil is a minor component.

Map Unit 1008 (55.52%)

Map Unit Name:	Urban land-Pico-Metz complex, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
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

Pico(30%)	
horizon ^Au(0cm to 18cm)	Sandy loam
horizon C1(18cm to 40cm)	Sandy loam
horizon C2(40cm to 90cm)	Sandy loam
horizon C3(90cm to 135cm)	Sandy loam
horizon C4(135cm to 200cm)	Sandy loam
Metz(15%)	
horizon ^Au(0cm to 8cm)	Sandy loam
horizon A(8cm to 45cm)	Sandy loam
horizon C1(45cm to 125cm)	Sand
horizon C2(125cm to 148cm)	Sandy loam
horizon 2Ab(148cm to 160cm)	Sandy loam
horizon 2C'(160cm to 200cm)	Sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1008 - Urban land-Pico-Metz complex, 0 to 2 percent slopes

Component: Urban land (45%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Pico (30%)
The Pico component makes up 30 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial plains, alluvial fans. The parent material consists of discontinuous human-transported material over mixed alluvium derived from granite and/or sedimentary rock. 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 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 3 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Metz (15%)
The Metz component makes up 15 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial plains, alluvial fans. The parent material consists of discontinuous human-transported material over mixed alluvium derived from granite and/or sedimentary rock. 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 low. 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 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Hueneme (5%)
Generated brief soil descriptions are created for major soil components. The Hueneme soil is a minor component.

Component: Xerorthents (5%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Xerorthents soil is a minor component.

Map Unit 1264 (11.89%)

Map Unit Name:	Xeropsamments, frequently flooded, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Somewhat excessively 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

Xeropsamments(95%)

horizon C(0cm to 200cm) — Stratified sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1264 - Xeropsamments, frequently flooded, 0 to 2 percent slopes

Component: Xeropsamments (95%)
The Xeropsamments component makes up 95 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial plains, earthen bottom channels. 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 very low. Shrink-swell potential is low. This soil is frequently 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 0 percent. Nonirrigated land capability classification is 5e. This soil does not meet hydric criteria.

Component: Riverwash (5%)
Generated brief soil descriptions are created for major soil components. The Riverwash soil is a minor component.

Map Unit W (0.89%)

Map Unit Name:	Water

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: W - Water

Component: Water (100%)
Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

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
5	USGS-340209118033501	1398.66	WSW
8	USGS-340217118034301	1952.61	W
11	USGS-340148118030901	2426.37	S
13	USGS-340144118030301	2564.12	S
14	USGS-340157118034101	2453.17	SW
26	USGS-340135118031401	3441.19	S
42	USGS-11087020	4038.51	ESE
47	USGS-340127118031401	4249.42	S
53	USGS-340157118021301	4324.43	ESE
56	USGS-11087040	4453.58	S
85	USGS-340215118041602	4877.97	W
88	USGS-340215118041601	4895.30	W
97	USGS-340147118040901	5008.21	WSW
105	USGS-11102000	5157.03	WSW

State Sources

Oil and Gas Wells

Map Key	API No	Distance (ft)	Direction
2	0403706134	922.64	WSW
3	0403705401	1120.74	SE
10	0403712541	2237.80	SW
16	0403705679	2794.28	WNW
17	0403721674	2782.71	SW
18	0403721755	2829.12	SW
19	0403705774	3203.80	NNW
20	0403706069	3102.75	S
22	0403725062	3228.89	SSE
23	0403712013	3124.62	W
28	0403711971	3501.14	SW
29	0403712009	3534.83	SSW
32	0403712313	3764.68	SSW
33	0403712512	3837.18	SSW
34	0403712509	3825.59	SW
35	0403712505	3836.54	SW
36	0403712035	3848.88	SW
38	0403712510	3921.47	SW

39	0403712299	3938.04	SSW
40	0403712312	3960.58	SSW
41	0403712318	3963.58	SW
43	0403712034	3988.55	SW
44	0403712311	4005.97	SSW
46	0403712506	4044.86	SW
48	0403712317	4196.49	SW
49	0403712309	4263.68	WSW
50	0403712508	4277.61	WSW
52	0403712776	4253.30	SW
54	0403712253	4348.77	WSW
55	0403712507	4314.90	SW
57	0403712310	4327.57	SSW
58	0403712263	4382.82	SSW
59	0403711979	4367.62	SW
60	0403711965	4400.14	SW
61	0403705706	4553.67	S
62	0403712501	4450.26	SW
63	0403712339	4515.24	WSW
64	0403705876	4638.63	SSE
66	0403712265	4527.51	SW
67	0403712314	4527.89	SW
68	0403712342	4598.55	WSW
69	0403712248	4599.57	WSW
70	0403712502	4598.19	SW
72	0403705529	4703.34	S
73	0403712037	4707.97	SW
74	0403712264	4711.04	SW
75	0403712782	4728.86	SW
77	0403711955	4791.60	WSW
78	0403712262	4746.16	SSW
79	0403711954	4818.75	WSW
80	0403712338	4840.23	WSW
81	0403712511	4839.14	WSW
83	0403712251	4858.34	WSW
84	0403712529	4830.35	SW
86	0403712275	4835.13	SSW
87	0403712503	4885.28	WSW
89	0403709167	5056.95	SE
90	0403711967	4905.66	WSW
91	0403712316	4919.03	WSW
92	0403712247	4927.94	WSW
94	0403712340	4971.68	WSW
96	0403712266	4936.39	SW
98	0403712528	5030.26	SW
99	0403712783	5012.88	SW
100	0403712341	5096.88	WSW
101	0403711956	5087.99	WSW
102	0403711957	5099.12	WSW
103	0403712252	5125.43	WSW
104	0403712249	5149.93	WSW
106	0403712315	5116.29	SW
107	0403712254	5181.82	WSW
109	0403711993	5218.41	WSW
110	0403712778	5215.58	WSW
111	0403712779	5196.69	SW
112	0403712781	5217.37	SW
113	0403713199	5250.46	WSW
114	0403712320	5238.95	SW

Periodic Groundwater Level Measurement Locations

Map Key	Site Code	Distance (ft)	Direction
9	340329N1180454W001	2308.60	SE

51	340241N1180565W001	4319.86	SSW
65	340276N1180657W001	4532.34	SW
71	340302N1180682W001	4633.36	WSW
76	340517N1180578W001	4938.54	NNW
82	340376N1180712W001	4847.46	W

Well Completion Reports

Map Key	WCR No	Distance (ft)	Direction
1	WCR1973-003470	913.50	NNW
1	WCR1922-000048	913.50	NNW
1	WCR1923-000301	913.50	NNW
1	WCR1926-000403	913.50	NNW
1	WCR1924-000073	913.50	NNW
1	WCR2004-014612	913.50	NNW
1	WCR1925-000292	913.50	NNW
1	WCR1915-000105	913.50	NNW
1	WCR0283202	913.50	NNW
1	WCR2001-011662	913.50	NNW
1	WCR1929-000152	913.50	NNW
1	WCR1918-000203	913.50	NNW
1	WCR1776-007526	913.50	NNW
1	WCR1920-000326	913.50	NNW
1	WCR1924-000349	913.50	NNW
1	WCR1956-001582	913.50	NNW
1	WCR2006-011815	913.50	NNW
1	WCR2006-011076	913.50	NNW
1	WCR1994-012692	913.50	NNW
1	WCR1923-000048	913.50	NNW
1	WCR1911-000140	913.50	NNW
1	WCR1973-003469	913.50	NNW
1	WCR1920-000103	913.50	NNW
1	WCR1939-000135	913.50	NNW
1	WCR2001-011664	913.50	NNW
1	WCR1919-000046	913.50	NNW
1	WCR1922-000049	913.50	NNW
1	WCR1967-001742	913.50	NNW
1	WCR1922-000203	913.50	NNW
1	WCR1915-000036	913.50	NNW
1	WCR1929-000512	913.50	NNW
1	WCR1952-001538	913.50	NNW
1	WCR2006-011137	913.50	NNW
1	WCR1994-012691	913.50	NNW
1	WCR1919-000184	913.50	NNW
1	WCR1922-000204	913.50	NNW
1	WCR2004-014611	913.50	NNW
1	WCR2001-011663	913.50	NNW
1	WCR1918-000077	913.50	NNW
1	WCR1920-000101	913.50	NNW
1	WCR1920-000325	913.50	NNW
1	WCR1920-000102	913.50	NNW
1	WCR1990-018220	913.50	NNW
1	WCR1994-012693	913.50	NNW
1	WCR2004-014613	913.50	NNW
1	WCR1911-000041	913.50	NNW
1	WCR1926-000104	913.50	NNW
1	WCR1994-012694	913.50	NNW
1	WCR1776-011714	913.50	NNW
1	WCR1920-000328	913.50	NNW
1	WCR1922-000202	913.50	NNW
1	WCR1956-001583	913.50	NNW
1	WCR1950-001879	913.50	NNW
1	WCR1922-000050	913.50	NNW
1	WCR1939-000291	913.50	NNW

Wells and Additional Sources Summary

1	WCR1990-018219	913.50	NNW
1	WCR1776-007488	913.50	NNW
1	WCR1994-012690	913.50	NNW
1	WCR1920-000327	913.50	NNW
1	WCR1920-000104	913.50	NNW
1	WCR1776-007489	913.50	NNW
1	WCR0196236	913.50	NNW
4	WCR2017-004285	1284.87	ENE
6	WCR2022-008482	2029.06	NNW
7	WCR2019-017201	1888.10	WNW
12	WCR2017-004282	2412.47	E
15	WCR2019-017198	2757.35	WNW
21	WCR2018-004885	3030.86	NE
21	WCR2018-004889	3030.86	NE
21	WCR2018-004917	3030.86	NE
24	WCR2023-000852	3470.95	NNW
24	WCR2023-000853	3470.95	NNW
24	WCR2023-000854	3470.95	NNW
25	WCR2017-004279	3310.23	E
27	WCR2023-000851	3666.96	NNW
30	WCR1776-007818	3661.64	S
30	WCR1999-010532	3661.64	S
30	WCR2001-011299	3661.64	S
30	WCR2004-014337	3661.64	S
30	WCR1977-010362	3661.64	S
30	WCR1929-000459	3661.64	S
30	WCR2018-002253	3661.64	S
30	WCR2004-014333	3661.64	S
30	WCR1919-000165	3661.64	S
30	WCR1933-000165	3661.64	S
30	WCR1918-000090	3661.64	S
30	WCR2000-012293	3661.64	S
30	WCR1919-000066	3661.64	S
30	WCR1953-001633	3661.64	S
30	WCR2006-010640	3661.64	S
30	WCR2009-009023	3661.64	S
30	WCR1931-000432	3661.64	S
30	WCR2008-009801	3661.64	S
30	WCR1931-000208	3661.64	S
30	WCR1776-007841	3661.64	S
30	WCR1926-000155	3661.64	S
30	WCR1951-002006	3661.64	S
30	WCR1926-000153	3661.64	S
30	WCR2009-009029	3661.64	S
30	WCR2009-009028	3661.64	S
30	WCR1952-001572	3661.64	S
30	WCR1926-000156	3661.64	S
30	WCR1926-000369	3661.64	S
30	WCR1927-000343	3661.64	S
30	WCR0325815	3661.64	S
30	WCR2009-009022	3661.64	S
30	WCR1955-002022	3661.64	S
30	WCR1910-000091	3661.64	S
30	WCR1999-011098	3661.64	S
30	WCR1947-001166	3661.64	S
30	WCR2009-009026	3661.64	S
30	WCR1923-000074	3661.64	S
30	WCR1964-001673	3661.64	S
30	WCR1776-007817	3661.64	S
30	WCR1937-000293	3661.64	S
30	WCR2006-012951	3661.64	S
30	WCR1916-000086	3661.64	S
30	WCR2000-012287	3661.64	S
30	WCR1956-001617	3661.64	S
30	WCR2005-014508	3661.64	S
30	WCR1947-001369	3661.64	S

30	WCR1776-007842	3661.64	S
30	WCR2008-009802	3661.64	S
30	WCR1926-000374	3661.64	S
30	WCR1927-000136	3661.64	S
30	WCR1926-000376	3661.64	S
30	WCR2004-014335	3661.64	S
30	WCR1920-000243	3661.64	S
30	WCR1926-000373	3661.64	S
30	WCR1926-000157	3661.64	S
30	WCR1926-000154	3661.64	S
30	WCR2009-009025	3661.64	S
30	WCR1999-011100	3661.64	S
30	WCR1910-000157	3661.64	S
30	WCR2015-002250	3661.64	S
30	WCR0103427	3661.64	S
30	WCR2018-002254	3661.64	S
30	WCR1926-000375	3661.64	S
30	WCR2004-014336	3661.64	S
30	WCR2000-012297	3661.64	S
30	WCR1776-007816	3661.64	S
30	WCR1776-007844	3661.64	S
30	WCR2004-014334	3661.64	S
30	WCR1931-000431	3661.64	S
30	WCR1923-000260	3661.64	S
30	WCR1776-007819	3661.64	S
30	WCR2009-009024	3661.64	S
30	WCR1916-000029	3661.64	S
30	WCR1966-002174	3661.64	S
30	WCR2007-009516	3661.64	S
30	WCR2009-010950	3661.64	S
30	WCR1923-000075	3661.64	S
30	WCR1937-000222	3661.64	S
30	WCR1955-002023	3661.64	S
30	WCR2011-009883	3661.64	S
30	WCR1922-000081	3661.64	S
30	WCR2007-010932	3661.64	S
30	WCR1919-000162	3661.64	S
30	WCR2004-014332	3661.64	S
30	WCR1999-011084	3661.64	S
30	WCR1994-010938	3661.64	S
30	WCR1776-007843	3661.64	S
30	WCR1990-019941	3661.64	S
30	WCR1933-000111	3661.64	S
30	WCR1923-000257	3661.64	S
30	WCR2009-009030	3661.64	S
30	WCR1992-018126	3661.64	S
30	WCR2001-011300	3661.64	S
30	WCR1989-019037	3661.64	S
30	WCR2007-011269	3661.64	S
30	WCR1990-019942	3661.64	S
30	WCR1965-001559	3661.64	S
30	WCR1965-001558	3661.64	S
30	WCR2009-009027	3661.64	S
30	WCR1931-000374	3661.64	S
30	WCR1929-000199	3661.64	S
30	WCR0071491	3661.64	S
30	WCR1991-020254	3661.64	S
30	WCR1931-000211	3661.64	S
30	WCR1929-000393	3661.64	S
30	WCR0211694	3661.64	S
30	WCR2001-011301	3661.64	S
30	WCR1922-000178	3661.64	S
30	WCR2001-011333	3661.64	S
31	WCR2017-004288	3621.19	E
37	WCR2017-004284	3922.63	E
45	WCR1918-000204	4099.18	ENE

45	WCR1960-001709	4099.18	ENE
45	WCR1918-000078	4099.18	ENE
45	WCR1926-000408	4099.18	ENE
45	WCR1926-000110	4099.18	ENE
45	WCR1931-000465	4099.18	ENE
45	WCR0257675	4099.18	ENE
45	WCR1910-000175	4099.18	ENE
45	WCR1996-008821	4099.18	ENE
45	WCR0101490	4099.18	ENE
45	WCR1909-000078	4099.18	ENE
45	WCR2006-011504	4099.18	ENE
45	WCR1926-000111	4099.18	ENE
45	WCR0286304	4099.18	ENE
45	WCR1924-000074	4099.18	ENE
45	WCR2001-011666	4099.18	ENE
45	WCR1996-010240	4099.18	ENE
45	WCR0129656	4099.18	ENE
45	WCR0129655	4099.18	ENE
45	WCR1990-020503	4099.18	ENE
45	WCR1970-001729	4099.18	ENE
45	WCR2006-011399	4099.18	ENE
45	WCR1926-000109	4099.18	ENE
45	WCR2006-011398	4099.18	ENE
45	WCR0184360	4099.18	ENE
45	WCR1955-001971	4099.18	ENE
45	WCR1996-008820	4099.18	ENE
45	WCR2005-015874	4099.18	ENE
45	WCR0215378	4099.18	ENE
45	WCR2005-015873	4099.18	ENE
45	WCR1919-000049	4099.18	ENE
45	WCR1954-001934	4099.18	ENE
45	WCR0120714	4099.18	ENE
45	WCR1919-000185	4099.18	ENE
45	WCR0101491	4099.18	ENE
45	WCR2006-011396	4099.18	ENE
45	WCR1951-001951	4099.18	ENE
45	WCR1930-000175	4099.18	ENE
45	WCR1776-007528	4099.18	ENE
45	WCR1931-000164	4099.18	ENE
45	WCR1924-000351	4099.18	ENE
45	WCR2001-011667	4099.18	ENE
45	WCR2006-011400	4099.18	ENE
45	WCR1909-000032	4099.18	ENE
45	WCR1961-001811	4099.18	ENE
45	WCR0286303	4099.18	ENE
45	WCR1943-000171	4099.18	ENE
45	WCR1926-000404	4099.18	ENE
45	WCR1959-001959	4099.18	ENE
45	WCR1918-000079	4099.18	ENE
45	WCR2006-011395	4099.18	ENE
45	WCR1926-000409	4099.18	ENE
45	WCR2005-015875	4099.18	ENE
45	WCR1930-000470	4099.18	ENE
45	WCR1952-001539	4099.18	ENE
45	WCR0271451	4099.18	ENE
45	WCR1776-007527	4099.18	ENE
45	WCR0041727	4099.18	ENE
45	WCR1918-000205	4099.18	ENE
45	WCR0245600	4099.18	ENE
45	WCR1962-001673	4099.18	ENE
45	WCR2006-011503	4099.18	ENE
45	WCR1909-000033	4099.18	ENE
45	WCR1954-001935	4099.18	ENE
45	WCR2006-011397	4099.18	ENE
45	WCR1910-000062	4099.18	ENE
93	WCR2024-001388	4879.19	NNE

Wells and Additional Sources Summary

93	WCR2024-001386	4879.19	NNE
95	WCR2024-001390	4910.87	NNE
108	WCR2022-011917	5198.85	N
108	WCR2022-011920	5198.85	N
108	WCR2022-011847	5198.85	N
108	WCR2022-011848	5198.85	N

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.26	1,398.66	197.19	FED USGS

Site No: USGS-340209118033501
Site Type: Lake, Reservoir, Impoundment
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: C LEGG LK AB WHITTIER NARROWS DAM NR MONTEBELLO CA
Latitude: 34.03602778000000
Longitude: -118.0596389000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	W	0.37	1,952.61	212.28	FED USGS

Site No: USGS-340217118034301
Site Type: Lake, Reservoir, Impoundment
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: N LEGG LK AB WHITTIER NARROWS DAM NR MONTEBELLO CA
Latitude: 34.03819444000000
Longitude: -118.0615556000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	S	0.46	2,426.37	213.25	FED USGS

Site No: USGS-340148118030901
Site Type: Well
Formation Type:
Date Drilled: 19770205
Well Depth: 712
Well Depth Unit: ft
Well Hole Depth: 732

Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 002S011W05G007S
Latitude: 34.02922220000000
Longitude: -118.0536667000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	S	0.49	2,564.12	213.02	FED USGS

Site No: USGS-340144118030301
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 275
Well Depth Unit: ft
Well Hole Depth: 280
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 002S011W05G002S
Latitude: 34.02890020000000
Longitude: -118.0517340000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SW	0.46	2,453.17	197.19	FED USGS

Site No: USGS-340157118034101
Site Type: Lake, Reservoir, Impoundment
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: S LEGG LK AB WHITTIER NARROWS DAM NR MONTEBELLO CA
Latitude: 34.03247220000000
Longitude: -118.0615000000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	S	0.65	3,441.19	218.77	FED USGS

Site No: USGS-340135118031401
Site Type: Well
Formation Type:
Date Drilled:

Well Depth: 832
Well Depth Unit: ft
Well Hole Depth: 837
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 002S011W05G004S
Latitude: 34.02640034000000
Longitude: -118.0547897000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	ESE	0.76	4,038.51	218.78	FED USGS

Site No: USGS-11087020
Site Type: Stream
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: SAN GABRIEL R AB WHITTIER NARROWS DAM CA
Latitude: 34.03417767000000
Longitude: -118.0381225000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	S	0.80	4,249.42	214.43	FED USGS

Site No: USGS-340127118031401
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 615
Well Depth Unit: ft
Well Hole Depth: 656
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 002S011W05K001S
Latitude: 34.02417820000000
Longitude: -118.0547897000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ESE	0.82	4,324.43	233.90	FED USGS

Site No: USGS-340157118021301

Wells and Additional Sources Detail Report

Site Type:	Well
Formation Type:	
Date Drilled:	
Well Depth:	402
Well Depth Unit:	ft
Well Hole Depth:	402
Well Hole Depth Unit:	ft
Reporting Agency:	USGS California Water Science Center
Station Name:	002S011W04B002S
Latitude:	34.03251106000000
Longitude:	-118.0378447000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	S	0.84	4,453.58	202.11	FED USGS

Site No:	USGS-11087040
Site Type:	Stream
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:	SAN GABRIEL R A WHITTIER NARROWS CA
Latitude:	34.02362266000000
Longitude:	-118.0539563000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	W	0.92	4,877.97	207.99	FED USGS

Site No:	USGS-340215118041602
Site Type:	Well
Formation Type:	
Date Drilled:	
Well Depth:	95
Well Depth Unit:	ft
Well Hole Depth:	95
Well Hole Depth Unit:	ft
Reporting Agency:	USGS California Water Science Center
Station Name:	001S011W31K002S
Latitude:	34.03741667000000
Longitude:	-118.0713056000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	W	0.93	4,895.30	208.00	FED USGS

Site No: USGS-340215118041601
Site Type: Well
Formation Type:
Date Drilled: 19940501
Well Depth: 220
Well Depth Unit: ft
Well Hole Depth: 230
Well Hole Depth Unit: ft
Reporting Agency: USGS California Water Science Center
Station Name: 001S011W31K001S
Latitude: 34.03750000000000
Longitude: -118.0713610000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	WSW	0.95	5,008.21	202.11	FED USGS

Site No: USGS-340147118040901
Site Type: Stream
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: MISSION C AB WHITTIER NARROWS DAM NR MONTEBELLO CA
Latitude: 34.02960830000000
Longitude: -118.0692278000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	WSW	0.98	5,157.03	202.43	FED USGS

Site No: USGS-11102000
Site Type: Stream
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: MISSION C NR MONTEBELLO CA
Latitude: 34.02917814000000
Longitude: -118.0695124000000

Wells and Additional Sources Detail Report

Oil and Gas Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WSW	0.17	922.64	221.25	OGW

API No:	0403706134	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Durfee	Section:	32
Elevation:		Township:	01S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03499985
Confidential:		Long83:	-118.05738068
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Durfee 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.21	1,120.74	228.03	OGW

API No:	0403705401	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	02958
Well No:	1	Operator Name:	Five Star Oil Co.
Well Status:	Idle	Operator St:	
Well Stat Desc:	Idle	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	

Wells and Additional Sources Detail Report

Well Symbol:	IdleOG	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Lease by Five Star Oil Co.	Section:	32
Elevation:		Township:	01S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03448105
Confidential:		Long83:	-118.04904938
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.42	2,237.80	199.40	OGW

API No:	0403712541	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Idle	Operator St:	
Well Stat Desc:	Idle	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	IdleOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Sanchez	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03219604
Confidential:		Long83:	-118.06043243
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud

Hydr Fractured:		Well Design:	Sanchez 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	WNW	0.53	2,794.28	222.38	OGW

API No:	0403705679	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	M6900
Well No:	1	Operator Name:	Mobil Oil Corporation
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	DH	District:	Southern
Well Type Desc:	Dry Hole	Geo District:	
Well Symbol:	PluggedDH	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Stone	Section:	32
Elevation:		Township:	01S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03949738
Confidential:		Long83:	-118.06406403
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Stone 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SW	0.53	2,782.71	212.63	OGW

API No:	0403721674	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	21	Operator Name:	Chevron U.S.A. Inc.

Wells and Additional Sources Detail Report

Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03043365
Confidential:		Long83:	-118.06097412
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 21
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.54	2,829.12	212.98	OGW

API No:	0403721755	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Montebello Unit One	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	

Dryhole:		Lat83:	34.030159
Confidential:		Long83:	-118.06085205
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	Yes	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Montebello Unit One 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	NNW	0.61	3,203.80	230.33	OGW

API No:	0403705774	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	06913
Well No:	1	Operator Name:	Potrero Oil Co.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	DH	District:	Southern
Well Type Desc:	Dry Hole	Geo District:	
Well Symbol:	PluggedDH	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Newman	Section:	32
Elevation:		Township:	01S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.04593277
Confidential:		Long83:	-118.05913544
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Newman 1
Location:			
Place:	South El Monte		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	S	0.59	3,102.75	221.33	OGW

API No:	0403706069	Directional:	

Wells and Additional Sources Detail Report

All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	DH	District:	Southern
Well Type Desc:	Dry Hole	Geo District:	
Well Symbol:	PluggedDH	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	City Of Whittier	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02732849
Confidential:		Long83:	-118.05432892
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	City Of Whittier 1
Location:			
Place:	Whittier		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.61	3,228.89	218.86	OGW

API No:	0403725062	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	S3100
Well No:	1	Operator Name:	Shell Western E&P Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	DH	District:	Southern
Well Type Desc:	Dry Hole	Geo District:	
Well Symbol:	PluggedDH	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Whittier Water Co.	Section:	05

Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02830124
Confidential:		Long83:	-118.04708862
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Whittier Water Co. 1
Location:			
Place:	Pico Rivera		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	W	0.59	3,124.62	200.12	OGW

API No:	0403712013	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	D0900
Well No:	2	Operator Name:	Davis Investment LLC
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Baldwin	Section:	31
Elevation:		Township:	01S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.0359726
Confidential:		Long83:	-118.06542206
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Baldwin 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	SW	0.66	3,501.14	212.85	OGW

API No:	0403711971	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	18	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Baldwin	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02910233
Confidential:		Long83:	-118.06272888
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Baldwin 18
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	SSW	0.67	3,534.83	212.35	OGW

API No:	0403712009	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	E3700
Well No:	1	Operator Name:	Exxon Mobil Corporation
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello

Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Montebello	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02759933
Confidential:		Long83:	-118.06064606
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Montebello 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	SSW	0.71	3,764.68	207.36	OGW

API No:	0403712313	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	3	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	N	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02708054
Confidential:		Long83:	-118.06108093
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	N 3
Location:			

Place: Los Angeles County
Source83 Desc: Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps
URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SSW	0.73	3,837.18	215.66	OGW

API No:	0403712512	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Ciocca	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02559662
Confidential:		Long83:	-118.05743408
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Ciocca 1

Location:
Place: Los Angeles County
Source83 Desc: Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps
URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	SW	0.72	3,825.59	213.03	OGW

API No:	0403712509	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	19	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	

Wells and Additional Sources Detail Report

Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02991867
Confidential:		Long83:	-118.06491852
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 19
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	SW	0.73	3,836.54	211.54	OGW

API No:	0403712505	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	13	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02878952
Confidential:		Long83:	-118.06389618

Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 13
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	SW	0.73	3,848.88	207.36	OGW

API No:	0403712035	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	04177
Well No:	2	Operator Name:	I. B. Nutt
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Nutt	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02758408
Confidential:		Long83:	-118.06241608
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Nutt 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SW	0.74	3,921.47	212.94	OGW

API No:	0403712510	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	

Wells and Additional Sources Detail Report

OID:		Operator Code:	C5640
Well No:	19-A	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02986145
Confidential:		Long83:	-118.06525421
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 19-A
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	SSW	0.75	3,938.04	207.59	OGW

API No:	0403712299	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	07457
Well No:	1	Operator Name:	Roy R. Farmer
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Lease by Roy R. Farmer	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W

Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02634048
Confidential:		Long83:	-118.06069183
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	SSW	0.75	3,960.58	207.33	OGW

API No:	0403712312	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	2	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	F	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02591705
Confidential:		Long83:	-118.05982971
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	F 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	SW	0.75	3,963.58	208.84	OGW

Wells and Additional Sources Detail Report

API No:	0403712318	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	2-J	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Nutt	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02799988
Confidential:		Long83:	-118.06356049
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Nutt 2-J
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	SW	0.76	3,988.55	207.36	OGW

API No:	0403712034	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	04177
Well No:	1	Operator Name:	I. B. Nutt
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area

Wells and Additional Sources Detail Report

Abandoned Date:		County Name:	Los Angeles
Lease Name:	Nutt	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.0271759
Confidential:		Long83:	-118.06253815
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Nutt 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SSW	0.76	4,005.97	211.13	OGW

API No:	0403712311	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	F	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02614212
Confidential:		Long83:	-118.06072235
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	F 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		

Wells and Additional Sources Detail Report

URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	SW	0.77	4,044.86	210.89	OGW

API No:	0403712506	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	14	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02869797
Confidential:		Long83:	-118.06471252
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 14
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SW	0.79	4,196.49	208.19	OGW

API No:	0403712317	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1-J	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	

Wells and Additional Sources Detail Report

Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Nutt	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02784348
Confidential:		Long83:	-118.06446075
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Nutt 1-J
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WSW	0.81	4,263.68	203.79	OGW

API No:	0403712309	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Alvitre	Section:	31
Elevation:		Township:	01S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03432465
Confidential:		Long83:	-118.06887817
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud

Hydr Fractured:		Well Design:	Alvitre 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	WSW	0.81	4,277.61	212.28	OGW

API No:	0403712508	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	17	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.0297966
Confidential:		Long83:	-118.06659698
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 17
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	SW	0.81	4,253.30	207.52	OGW

API No:	0403712776	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.

Wells and Additional Sources Detail Report

Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Nutt	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02767181
Confidential:		Long83:	-118.06452179
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Nutt 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	WSW	0.82	4,348.77	210.40	OGW

API No:	0403712253	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4400
Well No:	2	Operator Name:	Atlantic Oil Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Cruz	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	

Dryhole:		Lat83:	34.03044891
Confidential:		Long83:	-118.06729889
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Cruz 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	SW	0.82	4,314.90	209.72	OGW

API No:	0403712507	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	15	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02833939
Confidential:		Long83:	-118.06551361
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 15
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	SSW	0.82	4,327.57	211.62	OGW

API No:	0403712310	Directional:	

Wells and Additional Sources Detail Report

All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	B.C.	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02518463
Confidential:		Long83:	-118.06080627
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	B.C. 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	SSW	0.83	4,382.82	211.94	OGW

API No:	0403712263	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4525
Well No:	2	Operator Name:	Atlantic Richfield Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Ciocca	Section:	05

Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02460098
Confidential:		Long83:	-118.05965424
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Ciocca 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	SW	0.83	4,367.62	210.72	OGW

API No:	0403711979	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	03854
Well No:	1	Operator Name:	Harry H. Hillman
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	C. & M.	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02583313
Confidential:		Long83:	-118.06243134
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	C. & M. 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	SW	0.83	4,400.14	209.27	OGW

API No:	0403711965	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	2	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Baldwin	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.0281868
Confidential:		Long83:	-118.06572723
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Baldwin 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	S	0.86	4,553.67	205.57	OGW

API No:	0403705706	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	06056
Well No:	1	Operator Name:	Monterey Park Land co.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Any Field

Wells and Additional Sources Detail Report

Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Monterey Park	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02339935
Confidential:		Long83:	-118.05284119
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Monterey Park 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	SW	0.84	4,450.26	209.65	OGW

API No:	0403712501	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	16	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02843857
Confidential:		Long83:	-118.06617737
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 16
Location:			

Place: Los Angeles County
Source83 Desc: Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps
URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	WSW	0.86	4,515.24	202.04	OGW

API No:	0403712339	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	P0250
Well No:	2	Operator Name:	Pacific Energy Resources Ltd.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Barry	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03184128
Confidential:		Long83:	-118.06871796
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Barry 2

Location:
Place: Los Angeles County
Source83 Desc: Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit
URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	SSE	0.88	4,638.63	219.22	OGW

API No:	0403705876	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	S3100
Well No:	1	Operator Name:	Shell Western E&P Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	

Wells and Additional Sources Detail Report

Well Type:	DH	District:	Southern
Well Type Desc:	Dry Hole	Geo District:	
Well Symbol:	PluggedDH	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Bartolo Unit One	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02361679
Confidential:		Long83:	-118.04852295
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Bartolo Unit One 1
Location:			
Place:	Pico Rivera		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SW	0.86	4,527.51	204.89	OGW

API No:	0403712265	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4525
Well No:	1	Operator Name:	Atlantic Richfield Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Pasadena	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02701187
Confidential:		Long83:	-118.06501007

Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Pasadena 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SW	0.86	4,527.89	206.37	OGW

API No:	0403712314	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	P	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02634811
Confidential:		Long83:	-118.06414032
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	P 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	WSW	0.87	4,598.55	202.11	OGW

API No:	0403712342	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	

Wells and Additional Sources Detail Report

OID:		Operator Code:	P0250
Well No:	5	Operator Name:	Pacific Energy Resources Ltd.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Barry	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03069305
Confidential:		Long83:	-118.06835938
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Barry 5
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	WSW	0.87	4,599.57	202.84	OGW

API No:	0403712248	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4400
Well No:	3	Operator Name:	Atlantic Oil Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Alvitre	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W

Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03317261
Confidential:		Long83:	-118.06964111
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Alvitre 3
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.87	4,598.19	210.76	OGW

API No:	0403712502	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	9-A	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02870178
Confidential:		Long83:	-118.06700897
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 9-A
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	S	0.89	4,703.34	205.18	OGW

API No:	0403705529	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	J1400
Well No:	32	Operator Name:	A. S. Johnston Drilling Corp.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	DH	District:	Southern
Well Type Desc:	Dry Hole	Geo District:	
Well Symbol:	PluggedDH	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Lease by A. S. Johnston Drilling Corp.	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02293777
Confidential:		Long83:	-118.05509949
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	32
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	SW	0.89	4,707.97	204.07	OGW

API No:	0403712037	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	06576
Well No:	1-A	Operator Name:	Pacific Crude Oil
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area

Wells and Additional Sources Detail Report

Abandoned Date:		County Name:	Los Angeles
Lease Name:	Pasadena	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02649307
Confidential:		Long83:	-118.06522369
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Pasadena 1-A
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	SW	0.89	4,711.04	208.99	OGW

API No:	0403712264	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4525
Well No:	1	Operator Name:	Atlantic Richfield Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Estrada	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.0252533
Confidential:		Long83:	-118.06342316
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Estrada 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		

Wells and Additional Sources Detail Report

URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	SW	0.90	4,728.86	206.75	OGW

API No:	0403712782	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	7	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Piuma Briano	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02743149
Confidential:		Long83:	-118.06638336
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Piuma Briano 7
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WSW	0.91	4,791.60	202.03	OGW

API No:	0403711955	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	P0250
Well No:	16	Operator Name:	Pacific Energy Resources Ltd.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	

Wells and Additional Sources Detail Report

Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Repetto	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03227615
Confidential:		Long83:	-118.06993103
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Repetto 16
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	SSW	0.90	4,746.16	212.28	OGW

API No:	0403712262	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4525
Well No:	1	Operator Name:	Atlantic Richfield Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Ciocca	Section:	05
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02419662
Confidential:		Long83:	-118.06152344
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud

Hydr Fractured:		Well Design:	Ciocca 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	WSW	0.91	4,818.75	201.48	OGW

API No:	0403711954	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	P0250
Well No:	15	Operator Name:	Pacific Energy Resources Ltd.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Repetto	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03207397
Confidential:		Long83:	-118.06993103
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Repetto 15
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	WSW	0.92	4,840.23	201.45	OGW

API No:	0403712338	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	P0250
Well No:	1	Operator Name:	Pacific Energy Resources Ltd.

Wells and Additional Sources Detail Report

Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Barry	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03147125
Confidential:		Long83:	-118.06969452
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Barry 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	WSW	0.92	4,839.14	205.56	OGW

API No:	0403712511	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	20	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	

Dryhole:		Lat83:	34.02925873
Confidential:		Long83:	-118.068367
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 20
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	WSW	0.92	4,858.34	201.47	OGW

API No:	0403712251	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4400
Well No:	1	Operator Name:	Atlantic Oil Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Cruz	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.0297699
Confidential:		Long83:	-118.06877136
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Cruz 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	SW	0.91	4,830.35	209.98	OGW

API No:	0403712529	Directional:	

Wells and Additional Sources Detail Report

All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	2	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Piuma & Briano	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02787399
Confidential:		Long83:	-118.06723785
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Piuma & Briano 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	SSW	0.92	4,835.13	211.53	OGW

API No:	0403712275	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	00894
Well No:	1	Operator Name:	Bradford Bishop
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Siphon Road Unit	Section:	05

Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.0243988
Confidential:		Long83:	-118.06258392
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Siphon Road Unit 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	WSW	0.93	4,885.28	203.55	OGW

API No:	0403712503	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	10	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Anita Baldwin (nct-2)	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.0293045
Confidential:		Long83:	-118.068573
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Anita Baldwin (nct-2) 10
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	SE	0.96	5,056.95	234.72	OGW

API No:	0403709167	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	S3100
Well No:	1	Operator Name:	Shell Western E&P Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Lapworth (ABD)
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Pellissier	Section:	04
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02716827
Confidential:		Long83:	-118.0394516
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Pellissier 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	WSW	0.93	4,905.66	205.70	OGW

API No:	0403711967	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	5	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello

Wells and Additional Sources Detail Report

Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Baldwin	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02909088
Confidential:		Long83:	-118.06850433
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Baldwin 5
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	WSW	0.93	4,919.03	202.11	OGW

API No:	0403712316	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1-J	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Alvitre	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03277588
Confidential:		Long83:	-118.07059479
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Alvitre 1-J
Location:			

Wells and Additional Sources Detail Report

Place: Los Angeles County
Source83 Desc: Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps
URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	WSW	0.93	4,927.94	202.43	OGW

API No:	0403712247	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	K1000
Well No:	2	Operator Name:	Kernview Oil Co.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Alvitre	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03297043
Confidential:		Long83:	-118.0707016
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Alvitre 2

Location:
Place: Los Angeles County
Source83 Desc: Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit
URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	WSW	0.94	4,971.68	201.45	OGW

API No:	0403712340	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	P0250
Well No:	3	Operator Name:	Pacific Energy Resources Ltd.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	

Wells and Additional Sources Detail Report

Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Barry	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03066254
Confidential:		Long83:	-118.06970978
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Barry 3
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	SW	0.93	4,936.39	203.05	OGW

API No:	0403712266	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4525
Well No:	2	Operator Name:	Atlantic Richfield Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Pasadena	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02612305
Confidential:		Long83:	-118.0658493

Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Pasadena 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	SW	0.95	5,030.26	209.51	OGW

API No:	0403712528	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Piuma & Briano	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02841187
Confidential:		Long83:	-118.06848907
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Piuma & Briano 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	SW	0.95	5,012.88	203.91	OGW

API No:	0403712783	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	

Wells and Additional Sources Detail Report

OID:		Operator Code:	C5640
Well No:	8	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Piuma Briano	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02659607
Confidential:		Long83:	-118.06674957
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Piuma Briano 8
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	WSW	0.97	5,096.88	201.56	OGW

API No:	0403712341	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	P0250
Well No:	4	Operator Name:	Pacific Energy Resources Ltd.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Barry	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W

Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.0300293
Confidential:		Long83:	-118.06980133
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Barry 4
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	WSW	0.96	5,087.99	201.70	OGW

API No:	0403711956	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	05171
Well No:	17	Operator Name:	Lacal Oil Corporation
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Repetto	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03210449
Confidential:		Long83:	-118.07089996
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Repetto 17
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	WSW	0.97	5,099.12	202.12	OGW

Wells and Additional Sources Detail Report

API No:	0403711957	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	P0250
Well No:	18	Operator Name:	Pacific Energy Resources Ltd.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Repetto	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03170013
Confidential:		Long83:	-118.07074738
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Repetto 18
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	WSW	0.97	5,125.43	202.11	OGW

API No:	0403712252	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4400
Well No:	1-J	Operator Name:	Atlantic Oil Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area

Abandoned Date:		County Name:	Los Angeles
Lease Name:	Cruz	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02967834
Confidential:		Long83:	-118.06970215
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Cruz 1-J
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	WSW	0.98	5,149.93	201.52	OGW

API No:	0403712249	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	K1000
Well No:	4	Operator Name:	Kernview Oil Co.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Alvitre	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03244781
Confidential:		Long83:	-118.07126617
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Alvitre 4
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		

Wells and Additional Sources Detail Report

URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	SW	0.97	5,116.29	204.68	OGW

API No:	0403712315	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	2	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	P	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02519226
Confidential:		Long83:	-118.06550598
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	P 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	WSW	0.98	5,181.82	202.22	OGW

API No:	0403712254	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	A4400
Well No:	3	Operator Name:	Atlantic Oil Company
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	

Wells and Additional Sources Detail Report

Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Cruz	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02959824
Confidential:		Long83:	-118.06986237
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Cruz 3
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WSW	0.99	5,218.41	202.43	OGW

API No:	0403711993	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	T3210
Well No:	12	Operator Name:	Titan Energy, Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Mc Ginley	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02873611
Confidential:		Long83:	-118.06945038
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS

Hydr Fractured:		Well Design:	Mc Ginley 12
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WSW	0.99	5,215.58	202.66	OGW

API No:	0403712778	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	P0250
Well No:	2	Operator Name:	Pacific Energy Resources Ltd.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Piuma-Briano	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02858734
Confidential:		Long83:	-118.06933594
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Piuma-Briano 2
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	SW	0.98	5,196.69	209.09	OGW

API No:	0403712779	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	P0250
Well No:	3	Operator Name:	Pacific Energy Resources Ltd.

Wells and Additional Sources Detail Report

Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Piuma-Briano	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02708054
Confidential:		Long83:	-118.06803131
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Piuma-Briano 3
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	SW	0.99	5,217.37	201.83	OGW

API No:	0403712781	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	6	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Piuma Briano	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	

Dryhole:		Lat83:	34.02803421
Confidential:		Long83:	-118.06893158
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Piuma Briano 6
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	WSW	0.99	5,250.46	201.21	OGW

API No:	0403713199	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	K1000
Well No:	1	Operator Name:	Kernview Oil Co.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Baldwin	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.03310394
Confidential:		Long83:	-118.07186127
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	GPS
Hydr Fractured:		Well Design:	Baldwin 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Global Positioning System - Coordinates derived from Division staff and Trimble GPS unit		
URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	SW	0.99	5,238.95	202.68	OGW

API No:	0403712320	Directional:	

Wells and Additional Sources Detail Report

All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	07234
Well No:	1	Operator Name:	Republic Petroleum Co.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	OG	District:	Southern
Well Type Desc:	Oil & Gas	Geo District:	
Well Symbol:	PluggedOG	Field Code:	
Well Sym Desc:		Field Name:	Montebello
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Republic Fee	Section:	06
Elevation:		Township:	02S
Total Depth:		Range:	11W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	34.02593613
Confidential:		Long83:	-118.06703186
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:		Well Design:	Republic Fee 1
Location:			
Place:	Los Angeles County		
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Periodic Groundwater Level Measurement Locations

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.44	2,308.60	225.27	MONITOR WELLS

Station ID:	48916	Basin Region Desc:	South Coast
Site Code:	340329N1180454W001	Basin Region Actv:	Y
WCR No:	6549	Basin Region Order:	4
State Well No:		WLM Method:	
Well Depth:	80.00000	WLM Accuracy:	
Well Use:	Other	Ground Surf Elevtn:	222.00000
Monitoring Program:	CASGEM	GSE Method:	Surveyed to a benchmark
RPE:	223.02000	GSE Accuracy:	0.1 ft.
Basin ID:	187	County Name:	Los Angeles
Basin Code:	4-013	Latitude:	34.03290
Basin Name:	San Gabriel Valley	Longitude:	-118.04540
Basin Region Code:	4		
Continuous Data Station No:			
Well Name:	BIG RED		

Wells and Additional Sources Detail Report

Well Type: Part of a nested/multi-completion well

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SSW	0.82	4,319.86	214.12	MONITOR WELLS

Station ID:	48919	Basin Region Desc:	South Coast
Site Code:	340241N1180565W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	4
State Well No:	02S11W05L001S	WLM Method:	
Well Depth:	101.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	216.00000
Monitoring Program:	CASGEM	GSE Method:	Surveyed to a benchmark
RPE:	215.36000	GSE Accuracy:	0.1 ft.
Basin ID:	187	County Name:	Los Angeles
Basin Code:	4-013	Latitude:	34.02410
Basin Name:	San Gabriel Valley	Longitude:	-118.05650
Basin Region Code:	4		
Continuous Data Station No:			
Well Name:	2947F		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	SW	0.86	4,532.34	207.23	MONITOR WELLS

Station ID:	48934	Basin Region Desc:	South Coast
Site Code:	340276N1180657W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	4
State Well No:		WLM Method:	
Well Depth:	95.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	210.00000
Monitoring Program:	CASGEM	GSE Method:	Surveyed to a benchmark
RPE:	209.95000	GSE Accuracy:	Unknown
Basin ID:	187	County Name:	Los Angeles
Basin Code:	4-013	Latitude:	34.02760
Basin Name:	San Gabriel Valley	Longitude:	-118.06570
Basin Region Code:	4		
Continuous Data Station No:			
Well Name:	PZ-004		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	WSW	0.88	4,633.36	202.11	MONITOR WELLS

Station ID:	48933	Basin Region Desc:	South Coast

Site Code:	340302N1180682W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	4
State Well No:		WLM Method:	
Well Depth:	87.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	208.00000
Monitoring Program:	CASGEM	GSE Method:	Surveyed to a benchmark
RPE:	207.04000	GSE Accuracy:	Unknown
Basin ID:	187	County Name:	Los Angeles
Basin Code:	4-013	Latitude:	34.03020
Basin Name:	San Gabriel Valley	Longitude:	-118.06820
Basin Region Code:	4		
Continuous Data Station No:			
Well Name:	PZ-003		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	NNW	0.94	4,938.54	239.49	MONITOR WELLS

Station ID:	48920	Basin Region Desc:	South Coast
Site Code:	340517N1180578W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	4
State Well No:		WLM Method:	
Well Depth:		WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	236.00000
Monitoring Program:	CASGEM	GSE Method:	Surveyed to a benchmark
RPE:	235.12000	GSE Accuracy:	0.1 ft.
Basin ID:	187	County Name:	Los Angeles
Basin Code:	4-013	Latitude:	34.05170
Basin Name:	San Gabriel Valley	Longitude:	-118.05780
Basin Region Code:	4		
Continuous Data Station No:			
Well Name:	2944F		
Well Type:	Single Well		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	W	0.92	4,847.46	209.00	MONITOR WELLS

Station ID:	48932	Basin Region Desc:	South Coast
Site Code:	340376N1180712W001	Basin Region Actv:	Y
WCR No:		Basin Region Order:	4
State Well No:		WLM Method:	
Well Depth:	92.00000	WLM Accuracy:	
Well Use:	Observation	Ground Surf Elevtn:	212.00000
Monitoring Program:	CASGEM	GSE Method:	Surveyed to a benchmark
RPE:	211.42000	GSE Accuracy:	Unknown

Wells and Additional Sources Detail Report

Basin ID:	187	County Name:	Los Angeles
Basin Code:	4-013	Latitude:	34.03760
Basin Name:	San Gabriel Valley	Longitude:	-118.07120
Basin Region Code:	4		
Continuous Data Station No:			
Well Name:	MW4-72		
Well Type:	Single Well		

Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1973-003470
Location:	LEGG LAKE, POMONA FRWY, ROSEMEAD BLVD
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	LEGG LAKE, POMONA FRWY, ROSEMEAD BLVD
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1922-000048
Location:	POTRERO AVE
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	POTRERO AVE
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

Wells and Additional Sources Detail Report

WCR No:	WCR1923-000301
Location:	LEXINGTON ROAD
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	LEXINGTON ROAD
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1926-000403
Location:	LEXINGTON RD, FAWCETT
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	LEXINGTON RD, FAWCETT
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1924-000073
Location:	POTRERO AVE, FAWCETT AVE, WINDMILL
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	POTRERO AVE, FAWCETT AVE, WINDMILL
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR2004-014612
Location:	1100 N Santa Anita Avenue
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	1100 N Santa Anita Avenue
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1925-000292
Location:	LEXINGTON ROAD, RUSH AVE, SOUTH OF EL MO
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	LEXINGTON ROAD, RUSH AVE, SOUTH OF EL MO
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1915-000105
Location:	FAWCETT AVE, CHICO AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	FAWCETT AVE, CHICO AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles

Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR0283202
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR2001-011662
Location: POTRERO AVE, FAWCETT AVE
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): POTRERO AVE, FAWCETT AVE
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1929-000152
Location: FAWCETT, TYLER
City:
County: Los Angeles
Decimal Latitude: 34.0406

Decimal Longitude: -118.055
Location(OSWCR): FAWCETT, TYLER
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1918-000203
Location: LEXINGTON, DURFEE
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): LEXINGTON, DURFEE
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1776-007526
Location: RANCHO POTRERO D FELIPE LUGO, DURFEE, SA
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): RANCHO POTRERO D FELIPE LUGO, DURFEE, SA
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1920-000326

Wells and Additional Sources Detail Report

Location:	CHICO AVE, FAWCETT AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	CHICO AVE, FAWCETT AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1924-000349
Location:	POTRERO AVE, FAWCETT AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	POTRERO AVE, FAWCETT AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1956-001582
Location:	N CHICO AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	N CHICO AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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

1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR2006-011815
Location:	329 N Durfee Avenue
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	329 N Durfee Avenue
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR2006-011076
Location:	329 N Durfee Avenue
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	329 N Durfee Avenue
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1994-012692
Location:	1817 N Chico Avenue
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	1817 N Chico Avenue
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406

Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1923-000048
Location: LEXINGTON RD
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): LEXINGTON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1911-000140
Location: CENTRAL, TYLER AVE, LEXINGTON RD, MT VIE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): CENTRAL, TYLER AVE, LEXINGTON RD, MT VIE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1973-003469
Location: LEGG LAKE, POMONA FRWY, POTRERO AVE, ROS
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055

Wells and Additional Sources Detail Report

Location(OSWCR):	LEGG LAKE, POMONA FRWY, POTRERO AVE, ROS
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1920-000103
Location:	DURFEE RD, LEXINGTON, FAWCETT, RIO HONDO
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE RD, LEXINGTON, FAWCETT, RIO HONDO
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1939-000135
Location:	PRIMAVERA ST, CAMPANILLO
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	PRIMAVERA ST, CAMPANILLO
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR2001-011664
Location:	RANCHO POTRERO D FELIPE LUGO, DURFEE,

City:	SAN GABRIEL
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	RANCHO POTRERO D FELIPE LUGO, DURFEE,
City(OSWCR):	SAN GABRIEL
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1919-000046
Location:	POTRERO AVE, FAWCETT AVE
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	POTRERO AVE, FAWCETT AVE
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1922-000049
Location:	POTRERO AVE, POTRERO CHICO RANCHO
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	POTRERO AVE, POTRERO CHICO RANCHO
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1967-001742
Location: ROSEMEAD BLVD, PAMONA FRWY
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): ROSEMEAD BLVD, PAMONA FRWY
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1922-000203
Location: POTRERO AVE, POTRERO CHICO RANCHO
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): POTRERO AVE, POTRERO CHICO RANCHO
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1915-000036
Location: FAWCETT AVE, CHICO AVE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): FAWCETT AVE, CHICO AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406

Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1929-000512
Location: FAWCETT, TYLER
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): FAWCETT, TYLER
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1952-001538
Location: LEXINGTON RD, DURFEE RD
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): LEXINGTON RD, DURFEE RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR2006-011137
Location: 329 N Durfee Avenue
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055

Wells and Additional Sources Detail Report

Location(OSWCR):	329 N Durfee Avenue
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1994-012691
Location:	1817 N Chico Avenue
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	1817 N Chico Avenue
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1919-000184
Location:	POTRERO AVE, FAWCETT AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	POTRERO AVE, FAWCETT AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1922-000204
Location:	LEXINGTON ROAD, TEMPLE SCHOOL

Wells and Additional Sources Detail Report

City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	LEXINGTON ROAD, TEMPLE SCHOOL
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR2004-014611
Location:	1100 N Santa Anita Avenue
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	1100 N Santa Anita Avenue
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR2001-011663
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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

1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1918-000077
Location: LEXINGTON, DURFEE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): LEXINGTON, DURFEE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1920-000101
Location: CHICO AVE, FAWCETT AVE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): CHICO AVE, FAWCETT AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1920-000325
Location: EL MONTE, CHICO AVE, FAWCETT AVE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): EL MONTE, CHICO AVE, FAWCETT AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406

Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1920-000102
Location: CHICO AVE, FAWCETT AVE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): CHICO AVE, FAWCETT AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1990-018220
Location: POTRERO AVE
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): POTRERO AVE
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1994-012693
Location: 1817 N Chico Avenue
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055

Wells and Additional Sources Detail Report

Location(OSWCR):	1817 N Chico Avenue
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR2004-014613
Location:	1100 N Santa Anita Avenue
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	1100 N Santa Anita Avenue
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1911-000041
Location:	CENTRAL, TYLER AVE, LEXINGTON RD, MT VIE
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	CENTRAL, TYLER AVE, LEXINGTON RD, MT VIE
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1926-000104
Location:	LEXHAM AVE, LEXINGTON RD, LEXINGTON AVE

City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): LEXHAM AVE, LEXINGTON RD, LEXINGTON AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1994-012694
Location: 1817 N Chico Avenue
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): 1817 N Chico Avenue
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1776-011714
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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

1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1920-000328
Location:	LEXINGTON AVE, POTRERO DE FELIPE LUZO
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	LEXINGTON AVE, POTRERO DE FELIPE LUZO
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1922-000202
Location:	POTRERO AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	POTRERO AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1956-001583
Location:	LEXINGTON RD, PORTRERO AVE, WHITTIER NAR
City:	Montebello
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	LEXINGTON RD, PORTRERO AVE, WHITTIER NAR
City(OSWCR):	Montebello
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406

Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1950-001879
Location: ROSEMEAD BLVD, RUSH ST, POTRERO AVE, GAR
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): ROSEMEAD BLVD, RUSH ST, POTRERO AVE, GAR
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1922-000050
Location: LEXINGTON RD
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): LEXINGTON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1939-000291
Location: PRIMAVERA ST
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055

Location(OSWCR): PRIMAVERA ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1990-018219
Location: POTRERO AVE
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): POTRERO AVE
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1776-007488
Location: POTRERO AVE, FAWCETT AVE, WINDMILL
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.055
Location(OSWCR): POTRERO AVE, FAWCETT AVE, WINDMILL
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No: WCR1994-012690
Location: 1817 N Chico Avenue

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City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	1817 N Chico Avenue
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1920-000327
Location:	DURFEE ROAD, LEXINGTON
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE ROAD, LEXINGTON
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1920-000104
Location:	LEXINGTON AVE
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	LEXINGTON AVE
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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

1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR1776-007489
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
1	NNW	0.17	913.50	224.23	WATER WELLS

WCR No:	WCR0196236
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.055
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.055
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
4	ENE	0.24	1,284.87	228.35	WATER WELLS

WCR No:	WCR2017-004285
Location:	SW of State Route-60 and Farmer Avenue
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0386
Decimal Longitude:	-118.047
Location(OSWCR):	SW of State Route-60 and Farmer Avenue
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0386

Decim Long(OSWCR):	-118.047
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
6	NNW	0.38	2,029.06	228.67	WATER WELLS

WCR No:	WCR2022-008482
Location:	1227 PORTRERO AVE
City:	SOUTH EL MONTE
County:	Los Angeles
Decimal Latitude:	34.0436
Decimal Longitude:	-118.056
Location(OSWCR):	1227 PORTRERO AVE
City(OSWCR):	SOUTH EL MONTE
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0436
Decim Long(OSWCR):	-118.056
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
7	WNW	0.36	1,888.10	225.39	WATER WELLS

WCR No:	WCR2019-017201
Location:	60 SR-60 HWY
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0409
Decimal Longitude:	-118.06
Location(OSWCR):	60 SR-60 HWY
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0409
Decim Long(OSWCR):	-118.06
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
12	E	0.46	2,412.47	238.24	WATER WELLS

WCR No:	WCR2017-004282
Location:	SW of SR-60 & Peck Rd Interchange
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0379
Decimal Longitude:	-118.043

Location(OSWCR): SW of SR-60 & Peck Rd Interchange
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0379
Decim Long(OSWCR): -118.043
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
15	WNW	0.52	2,757.35	222.12	WATER WELLS

WCR No: WCR2019-017198
Location: 588 Rosemead BLVD
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0393
Decimal Longitude: -118.064
Location(OSWCR): 588 Rosemead BLVD
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0393
Decim Long(OSWCR): -118.064
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
21	NE	0.57	3,030.86	237.70	WATER WELLS

WCR No: WCR2018-004885
Location: 1445 Lidcombe AVE
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0441
Decimal Longitude: -118.044
Location(OSWCR): 1445 Lidcombe AVE
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0441
Decim Long(OSWCR): -118.044
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
21	NE	0.57	3,030.86	237.70	WATER WELLS

WCR No: WCR2018-004889
Location: 1445 Lidcombe AVE

City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0441
Decimal Longitude:	-118.044
Location(OSWCR):	1445 Lidcombe AVE
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0441
Decim Long(OSWCR):	-118.044
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
21	NE	0.57	3,030.86	237.70	WATER WELLS

WCR No:	WCR2018-004917
Location:	1445 Lidcombe AVE
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0441
Decimal Longitude:	-118.044
Location(OSWCR):	1445 Lidcombe AVE
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0441
Decim Long(OSWCR):	-118.044
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
24	NNW	0.66	3,470.95	231.53	WATER WELLS

WCR No:	WCR2023-000852
Location:	1524 CHICO AVE
City:	SOUTH EL MONTE
County:	Los Angeles
Decimal Latitude:	34.0468
Decimal Longitude:	-118.059
Location(OSWCR):	1524 CHICO AVE
City(OSWCR):	SOUTH EL MONTE
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0468
Decim Long(OSWCR):	-118.059
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

24	NNW	0.66	3,470.95	231.53	WATER WELLS

WCR No:	WCR2023-000853
Location:	1524 CHICO AVE
City:	SOUTH EL MONTE
County:	Los Angeles
Decimal Latitude:	34.0468
Decimal Longitude:	-118.059
Location(OSWCR):	1524 CHICO AVE
City(OSWCR):	SOUTH EL MONTE
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0468
Decim Long(OSWCR):	-118.059
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
24	NNW	0.66	3,470.95	231.53	WATER WELLS

WCR No:	WCR2023-000854
Location:	1524 CHICO AVE
City:	SOUTH EL MONTE
County:	Los Angeles
Decimal Latitude:	34.0468
Decimal Longitude:	-118.059
Location(OSWCR):	1524 CHICO AVE
City(OSWCR):	SOUTH EL MONTE
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0468
Decim Long(OSWCR):	-118.059
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
25	E	0.63	3,310.23	240.25	WATER WELLS

WCR No:	WCR2017-004279
Location:	SW of SR-60 & Peck Rd Interchange
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0372
Decimal Longitude:	-118.04
Location(OSWCR):	SW of SR-60 & Peck Rd Interchange
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0372

Decim Long(OSWCR): -118.04
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
27	NNW	0.69	3,666.96	230.97	WATER WELLS

WCR No: WCR2023-000851
Location: 1524 CHICO AVE
City: SOUTH EL MONTE
County: Los Angeles
Decimal Latitude: 34.047
Decimal Longitude: -118.06
Location(OSWCR): 1524 CHICO AVE
City(OSWCR): SOUTH EL MONTE
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.047
Decim Long(OSWCR): -118.06
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1776-007818
Location: LOT 5, TRACT 688
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): LOT 5, TRACT 688
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1999-010532
Location: WHITTIER NARROWS NATURE CNTR, DURFEE RD,
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Location(OSWCR): WHITTIER NARROWS NATURE CNTR, DURFEE RD,
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2001-011299
Location: TEMPLE RD, DORLES AVE
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): TEMPLE RD, DORLES AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2004-014337
Location: Rose Hills Mortuary
City: Whittier
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): Rose Hills Mortuary
City(OSWCR): Whittier
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1977-010362
Location: DURFEE, SIPHON RD

City:	Whittier
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE, SIPHON RD
City(OSWCR):	Whittier
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1929-000459
Location:	WHITTIER NARROWS, PICO
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	WHITTIER NARROWS, PICO
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2018-002253
Location:	9819 Mission Mill RD
City:	Industry
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	9819 Mission Mill RD
City(OSWCR):	Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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

30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2004-014333
Location:	Rose Hills Mortuary
City:	Whittier
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	Rose Hills Mortuary
City(OSWCR):	Whittier
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1919-000165
Location:	FLEMING LANE, SAN GABRIEL BLVD, DURFEE R
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	FLEMING LANE, SAN GABRIEL BLVD, DURFEE R
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1933-000165
Location:	SIPHON RD, DURFEE RD, WHITTIER WOODLAND
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	SIPHON RD, DURFEE RD, WHITTIER WOODLAND
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258

Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1918-000090
Location: DURFEE AVE, TEMPLE RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE AVE, TEMPLE RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2000-012293
Location: Rosemead Blvd & Siphon Rd
City: Whittier Narrows
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): Rosemead Blvd & Siphon Rd
City(OSWCR): Whittier Narrows
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1919-000066
Location: FLEMING LN, SAN GABRIEL BLVD, DURFEE RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Wells and Additional Sources Detail Report

Location(OSWCR):	FLEMING LN, SAN GABRIEL BLVD, DURFEE RD
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1953-001633
Location:	NORTH DURFEE
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	NORTH DURFEE
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2006-010640
Location:	329 N Durfee Avenue
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	329 N Durfee Avenue
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2009-009023
Location:	329 N Durfee Avenue

City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	329 N Durfee Avenue
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1931-000432
Location:	Durfee & Edison power line
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	Durfee & Edison power line
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2008-009801
Location:	9819 Mission Mill Road
City:	Whittier
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	9819 Mission Mill Road
City(OSWCR):	Whittier
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1931-000208
Location: CATE DITCH, LEXINGTON-GALLATIN RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): CATE DITCH, LEXINGTON-GALLATIN RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1776-007841
Location: SAN GABRIEL RIVER, MISSION MILL RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): SAN GABRIEL RIVER, MISSION MILL RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1926-000155
Location: DURFEE RD, LEXINGTON RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE RD, LEXINGTON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258

Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1951-002006
Location: SIPHON RD, DURFEE AVE, ROSEMEAD BLVD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): SIPHON RD, DURFEE AVE, ROSEMEAD BLVD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1926-000153
Location: DURFEE AVE, LEXINGTON RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE AVE, LEXINGTON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2009-009029
Location: 329 N Durfee Avenue
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Location(OSWCR): 329 N Durfee Avenue
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2009-009028
Location: 329 N Durfee Avenue
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 329 N Durfee Avenue
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1952-001572
Location: BEVERLY BLVD, DURFEE AVE, KRUSE ST
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): BEVERLY BLVD, DURFEE AVE, KRUSE ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1926-000156
Location: DURFEE RD, LEXINGTON RD

City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE RD, LEXINGTON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1926-000369
Location: DURFEE AVE, LEXINGTON ROAD
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE AVE, LEXINGTON ROAD
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1927-000343
Location: DURFEE AVE, LEXINGTON ROAD
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE AVE, LEXINGTON ROAD
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR0325815
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2009-009022
Location: 329 N Durfee Avenue
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 329 N Durfee Avenue
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1955-002022
Location: DURFEE, VELSIER ST
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE, VELSIER ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258

Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1910-000091
Location: MISSION MILL RD, WORKMAN MILL RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): MISSION MILL RD, WORKMAN MILL RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1999-011098
Location: Whittier Narrows Nature Center
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): Whittier Narrows Nature Center
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1947-001166
Location: PELLISSIER RD, WORKMAN MILL RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Location(OSWCR): PELLISSIER RD, WORKMAN MILL RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2009-009026
Location: 329 N Durfee Avenue
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 329 N Durfee Avenue
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1923-000074
Location: LEXINGTON AVE, DURFEE RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): LEXINGTON AVE, DURFEE RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1964-001673
Location: DURFEE RD, ROSEMEAD

City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE RD, ROSEMEAD
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1776-007817
Location:	SIPHON RD, DURFEE AVE
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	SIPHON RD, DURFEE AVE
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1937-000293
Location:	SIPHON RD, DURFEE AVE
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	SIPHON RD, DURFEE AVE
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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

30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2006-012951
Location:	San Gabriel River Parkway & Rooks Road
City:	Pico Rivera
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	San Gabriel River Parkway & Rooks Road
City(OSWCR):	Pico Rivera
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1916-000086
Location:	LEXINGTON ROAD, DURFEE AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	LEXINGTON ROAD, DURFEE AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2000-012287
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258

Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1956-001617
Location: DURFEE RD, VELSIR ST, WHITTIER NARROWS P
City: Montebello
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE RD, VELSIR ST, WHITTIER NARROWS P
City(OSWCR): Montebello
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2005-014508
Location: Pico Rivera Sports Area
City: Pico Rivera
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): Pico Rivera Sports Area
City(OSWCR): Pico Rivera
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1947-001369
Location: PALLISSTE ROAD, WORKMAN MILL RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Location(OSWCR): PALLISSTE ROAD, WORKMAN MILL RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1776-007842
Location: WHITTIER NARROWS DAM, SAN GABRIEL RIVER
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): WHITTIER NARROWS DAM, SAN GABRIEL RIVER
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2008-009802
Location: 9819 Mission Mill Road
City: Whittier
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 9819 Mission Mill Road
City(OSWCR): Whittier
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1926-000374
Location: DURFEE ROAD, LEXINGTON ROAD

City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE ROAD, LEXINGTON ROAD
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1927-000136
Location:	DURFEE AVE, LEXINGTON RD
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE AVE, LEXINGTON RD
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1926-000376
Location:	MISSION ROAD, DURFEE ROAD
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	MISSION ROAD, DURFEE ROAD
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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

30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2004-014335
Location:	Rose Hills Mortuary
City:	Whittier
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	Rose Hills Mortuary
City(OSWCR):	Whittier
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1920-000243
Location:	SAN GABRIEL BLVD, DURFEE ROAD, SIPHON AV
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	SAN GABRIEL BLVD, DURFEE ROAD, SIPHON AV
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1926-000373
Location:	DURFEE ROAD, LEXINGTON ROAD
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE ROAD, LEXINGTON ROAD
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258

Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1926-000157
Location: SIPHON RD, DURFEE RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): SIPHON RD, DURFEE RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1926-000154
Location: DURFEE RD, LEXINGTON RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE RD, LEXINGTON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2009-009025
Location: 329 N Durfee Avenue
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Location(OSWCR): 329 N Durfee Avenue
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1999-011100
Location: Whittier Narrows Nature Center
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): Whittier Narrows Nature Center
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1910-000157
Location: MISSION MILL ROAD, WORKMAN MILL RD, SO O
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): MISSION MILL ROAD, WORKMAN MILL RD, SO O
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2015-002250
Location: 10600 Shoemaker Avenue

City:	Santa Fe Springs
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	10600 Shoemaker Avenue
City(OSWCR):	Santa Fe Springs
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR0103427
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2018-002254
Location:	9819 Mission Mill RD
City:	Industry
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	9819 Mission Mill RD
City(OSWCR):	Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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

30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1926-000375
Location:	DURFEE ROAD, TEMPLE SCHOOL, LEXINGTON RD
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE ROAD, TEMPLE SCHOOL, LEXINGTON RD
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2004-014336
Location:	Rose Hills Mortuary
City:	Whittier
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	Rose Hills Mortuary
City(OSWCR):	Whittier
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2000-012297
Location:	Rosemead & Siphon Road
City:	Whittier Narrows
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	Rosemead & Siphon Road
City(OSWCR):	Whittier Narrows
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258

Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1776-007816
Location: TEMPLE RD, DURFEE AVE
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): TEMPLE RD, DURFEE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1776-007844
Location: MISSION MILL RD, WHITTIER NARROWS DAM
City: Whittier
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): MISSION MILL RD, WHITTIER NARROWS DAM
City(OSWCR): Whittier
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2004-014334
Location: Rose Hills Mortuary
City: Whittier
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Wells and Additional Sources Detail Report

Location(OSWCR):	Rose Hills Mortuary
City(OSWCR):	Whittier
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1931-000431
Location:	N OF WHITTIER, LEXINGTON-CALLATIN ROAD
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	N OF WHITTIER, LEXINGTON-CALLATIN ROAD
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1923-000260
Location:	DURFEE AVE, LEXINGTON
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE AVE, LEXINGTON
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1776-007819
Location:	DURFEE RD

City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2009-009024
Location: 329 N Durfee Avenue
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 329 N Durfee Avenue
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1916-000029
Location: LEXINGTON RD, DURFEE AVE
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): LEXINGTON RD, DURFEE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1966-002174
Location: DURFEE RD, SIPHON RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE RD, SIPHON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2007-009516
Location: Whittier Narrows Recreation Area
City: Whittier
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): Whittier Narrows Recreation Area
City(OSWCR): Whittier
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2009-010950
Location: 8640 Rush Street
City: Rosemead
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 8640 Rush Street
City(OSWCR): Rosemead
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258

Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1923-000075
Location: DURFEE AVE, LEXINGTON
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE AVE, LEXINGTON
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1937-000222
Location: SIPHON RD, DURFEE RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): SIPHON RD, DURFEE RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1955-002023
Location: SAN JOSE CREEK, MISSION RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Location(OSWCR): SAN JOSE CREEK, MISSION RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2011-009883
Location: 9819 Mission Mill Road
City: Pico Rivera
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 9819 Mission Mill Road
City(OSWCR): Pico Rivera
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1922-000081
Location: DURFEE AVE, LEXINGTON RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE AVE, LEXINGTON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2007-010932
Location: San Gabriel River Parkway & Rooks Road

City:	Pico Rivera
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	San Gabriel River Parkway & Rooks Road
City(OSWCR):	Pico Rivera
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR1919-000162
Location:	DURFEE AVE
City:	
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	DURFEE AVE
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No:	WCR2004-014332
Location:	Rose Hills Mortuary
City:	Whittier
County:	Los Angeles
Decimal Latitude:	34.0258
Decimal Longitude:	-118.055
Location(OSWCR):	Rose Hills Mortuary
City(OSWCR):	Whittier
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0258
Decim Long(OSWCR):	-118.055
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

30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1999-011084
Location: 700' S/O Durfee Rd, N/O Siphon Rd
City: Whittier Narrows
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 700' S/O Durfee Rd, N/O Siphon Rd
City(OSWCR): Whittier Narrows
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1994-010938
Location: 10006 Rose Hills Road
City: INDUSTRY
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 10006 Rose Hills Road
City(OSWCR): INDUSTRY
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1776-007843
Location: WHITTIER NARROWS DAM, SAN GABRIEL RIVER
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): WHITTIER NARROWS DAM, SAN GABRIEL RIVER
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258

Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1990-019941
Location: ROSEMEAD BLVD, DURFEE RD, SAN GABRIEL PK
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): ROSEMEAD BLVD, DURFEE RD, SAN GABRIEL PK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1933-000111
Location: SIPHON RD, DURFEE RD, WHITTIER WOODLAND
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): SIPHON RD, DURFEE RD, WHITTIER WOODLAND
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1923-000257
Location: LEXINGTON AVE, DURFEE ROAD
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Location(OSWCR): LEXINGTON AVE, DURFEE ROAD
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2009-009030
Location: 329 N Durfee Avenue
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 329 N Durfee Avenue
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1992-018126
Location: Fairway Drive & Bradgate Drive
City: Pico Rivera
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): Fairway Drive & Bradgate Drive
City(OSWCR): Pico Rivera
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2001-011300
Location: SIPHON RD, DURFEE AVE

City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): SIPHON RD, DURFEE AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1989-019037
Location: DURFEE AVE, SHIPHON RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE AVE, SHIPHON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2007-011269
Location: San Gabriel River Parkway-Plant 201
City: Pico Rivera
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): San Gabriel River Parkway-Plant 201
City(OSWCR): Pico Rivera
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1990-019942
Location: ROSEMEAD BLVD, DURFEE RD, SAN GABRIEL PK
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): ROSEMEAD BLVD, DURFEE RD, SAN GABRIEL PK
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1965-001559
Location: LEXINGTON GALLATIA RD, DURFEE RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): LEXINGTON GALLATIA RD, DURFEE RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1965-001558
Location: LEXINGTON GALLATIN RD, DURFEE RD
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): LEXINGTON GALLATIN RD, DURFEE RD
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258

Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2009-009027
Location: 329 N Durfee Avenue
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): 329 N Durfee Avenue
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1931-000374
Location: Durfee & Edison power line
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): Durfee & Edison power line
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1929-000199
Location: PICO, CATE DITCH
City: Whittier
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055

Location(OSWCR): PICO, CATE DITCH
City(OSWCR): Whittier
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR0071491
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1991-020254
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1931-000211
Location: Durfee & Edison power line

City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): Durfee & Edison power line
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1929-000393
Location: MISSION MILL ROAD, SYPHON RD, DURFEE RD
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): MISSION MILL ROAD, SYPHON RD, DURFEE RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR0211694
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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

30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2001-011301
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR1922-000178
Location: DURFEE AVE, LEXINGTON ROAD
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE AVE, LEXINGTON ROAD
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258
Decim Long(OSWCR): -118.055
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
30	S	0.69	3,661.64	219.88	WATER WELLS

WCR No: WCR2001-011333
Location: DURFEE ROAD, TEMPLE SCHOOL
City:
County: Los Angeles
Decimal Latitude: 34.0258
Decimal Longitude: -118.055
Location(OSWCR): DURFEE ROAD, TEMPLE SCHOOL
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0258

Decim Long(OSWCR): -118.055
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
31	E	0.69	3,621.19	238.77	WATER WELLS

WCR No: WCR2017-004288
Location: SW of SR-60 and Peck Road Interchange
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0366
Decimal Longitude: -118.039
Location(OSWCR): SW of SR-60 and Peck Road Interchange
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0366
Decim Long(OSWCR): -118.039
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	E	0.74	3,922.63	241.41	WATER WELLS

WCR No: WCR2017-004284
Location: SW of SR-60 & Peck Rd Interchange
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0379
Decimal Longitude: -118.038
Location(OSWCR): SW of SR-60 & Peck Rd Interchange
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0379
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1918-000204
Location: LEXINGTON ROAD, WILSON
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038

Location(OSWCR): LEXINGTON ROAD, WILSON
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1960-001709
Location: N DURFEE
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): N DURFEE
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1918-000078
Location: LEXINGTON RD, WILSON
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): LEXINGTON RD, WILSON
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1926-000408
Location: LEXINGTON ROAD, WILSON AVENUE

City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): LEXINGTON ROAD, WILSON AVENUE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1926-000110
Location: LEXINGTON RD, WILSON AVE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): LEXINGTON RD, WILSON AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1931-000465
Location: SLACK STREET, DURFEE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): SLACK STREET, DURFEE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR0257675
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1910-000175
Location: LEXINGTON RD, WILSON
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): LEXINGTON RD, WILSON
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1996-008821
Location: 934 N HACIENDA
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): 934 N HACIENDA
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406

Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR0101490
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1909-000078
Location: FELIPE LUZO
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): FELIPE LUZO
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR2006-011504
Location: 2600 Pellissier Place
City: Industry
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038

Wells and Additional Sources Detail Report

Location(OSWCR):	2600 Pellissier Place
City(OSWCR):	Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1926-000111
Location:	THIENES AVE, DURFEE RD
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	THIENES AVE, DURFEE RD
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR0286304
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1924-000074
Location:	DURFEE AVE, EUCLID AVE

City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE AVE, EUCLID AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR2001-011666
Location: DURFEE AVENUE, LEXINGTON ROAD,
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE AVENUE, LEXINGTON ROAD,
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1996-010240
Location: 934 N HACIENDA BLVD
City: La Puente
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): 934 N HACIENDA BLVD
City(OSWCR): La Puente
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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

45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR0129656
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR0129655
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1990-020503
Location:	FLORADALE AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	FLORADALE AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406

Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1970-001729
Location: DURFEE RD, SLACK AVE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE RD, SLACK AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR2006-011399
Location: 2600 Pellissier Place
City: Industry
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): 2600 Pellissier Place
City(OSWCR): Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1926-000109
Location: WILSON AVE, LEXINGTON
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038

Location(OSWCR): WILSON AVE, LEXINGTON
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR2006-011398
Location: 2600 Pellissier Place
City: Industry
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): 2600 Pellissier Place
City(OSWCR): Industry
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR0184360
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1955-001971
Location: N DURFEE

City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	N DURFEE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1996-008820
Location:	934 N HACIENDA
City:	La Puente
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	934 N HACIENDA
City(OSWCR):	La Puente
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR2005-015874
Location:	1220 N Peck Road
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	1220 N Peck Road
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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

45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR0215378
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR2005-015873
Location:	1220 N Peck Road
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	1220 N Peck Road
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1919-000049
Location:	DURFEE AVE, POLLARD AVE
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	DURFEE AVE, POLLARD AVE
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406

Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1954-001934
Location: NORTH DURFEE
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): NORTH DURFEE
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR0120714
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1919-000185
Location: DURFEE AVE, POLLARD AVE
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038

Wells and Additional Sources Detail Report

Location(OSWCR):	DURFEE AVE, POLLARD AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR0101491
Location:	
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR2006-011396
Location:	2600 Pellissier Place
City:	Industry
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	2600 Pellissier Place
City(OSWCR):	Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1951-001951
Location:	TYLER AVE, HOYT AV

City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): TYLER AVE, HOYT AV
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1930-000175
Location: DURFEE AVE, SLACK AVE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE AVE, SLACK AVE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1776-007528
Location: DURFEE AVE, LEXINGTON RD
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE AVE, LEXINGTON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1931-000164
Location: SLACK ST, DURFEE
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): SLACK ST, DURFEE
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1924-000351
Location: DURFEE AVE, EUCLID AVE
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE AVE, EUCLID AVE
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR2001-011667
Location: DURFEE ROAD, SLACK AVE
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE ROAD, SLACK AVE
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406

Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR2006-011400
Location:	2600 Pellissier Place
City:	Industry
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	2600 Pellissier Place
City(OSWCR):	Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1909-000032
Location:	SLACK RD, LEXINGTON RD
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	SLACK RD, LEXINGTON RD
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1961-001811
Location:	N DURFEE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038

Location(OSWCR): N DURFEE
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR0286303
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1943-000171
Location: THIENES AVE, MAXSON RD
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): THIENES AVE, MAXSON RD
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1926-000404
Location: WILSON AVE, LEXINGTON ROAD

City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	WILSON AVE, LEXINGTON ROAD
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1959-001959
Location:	SLACK RD, LEXINGTON RD
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	SLACK RD, LEXINGTON RD
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1918-000079
Location:	LEXINGTON RD, WILSON AVE, CENTRAL
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	LEXINGTON RD, WILSON AVE, CENTRAL
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR2006-011395
Location:	2600 Pellissier Place
City:	Industry
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	2600 Pellissier Place
City(OSWCR):	Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1926-000409
Location:	THIENES AVE, DURFEE ROAD
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	THIENES AVE, DURFEE ROAD
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR2005-015875
Location:	1220 N Peck Road
City:	South El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	1220 N Peck Road
City(OSWCR):	South El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406

Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1930-000470
Location: DURFEE AVE, SLACK AVENUE
City: El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE AVE, SLACK AVENUE
City(OSWCR): El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1952-001539
Location: DURFEE AVE, SLACK AVE, BROCKMAN ST
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE AVE, SLACK AVE, BROCKMAN ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR0271451
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038

Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1776-007527
Location: BURKETT RD, KLINGERMAN ST
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): BURKETT RD, KLINGERMAN ST
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR0041727
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1918-000205
Location: LEXINGTON ROAD, WILSON AVE, CENTRAL

City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): LEXINGTON ROAD, WILSON AVE, CENTRAL
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR0245600
Location:
City:
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No: WCR1962-001673
Location: DURFEE RD
City: South El Monte
County: Los Angeles
Decimal Latitude: 34.0406
Decimal Longitude: -118.038
Location(OSWCR): DURFEE RD
City(OSWCR): South El Monte
County(OSWCR): Los Angeles
Decimal Lat(OSWCR): 34.0406
Decim Long(OSWCR): -118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR2006-011503
Location:	2600 Pellissier Place
City:	Industry
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	2600 Pellissier Place
City(OSWCR):	Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1909-000033
Location:	RO FELIPE LUGO
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	RO FELIPE LUGO
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1954-001935
Location:	N DURFEE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	N DURFEE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406

Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR2006-011397
Location:	2600 Pellissier Place
City:	Industry
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	2600 Pellissier Place
City(OSWCR):	Industry
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
45	ENE	0.78	4,099.18	239.50	WATER WELLS

WCR No:	WCR1910-000062
Location:	LEXINGTON RD, WILSON
City:	
County:	Los Angeles
Decimal Latitude:	34.0406
Decimal Longitude:	-118.038
Location(OSWCR):	LEXINGTON RD, WILSON
City(OSWCR):	
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0406
Decim Long(OSWCR):	-118.038
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
93	NNE	0.92	4,879.19	251.08	WATER WELLS

WCR No:	WCR2024-001388
Location:	1924 DOREEN AVE
City:	SOUTH EL MONTE
County:	Los Angeles
Decimal Latitude:	34.0507
Decimal Longitude:	-118.044

Location(OSWCR):	1924 DOREEN AVE
City(OSWCR):	SOUTH EL MONTE
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0507
Decim Long(OSWCR):	-118.044
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
93	NNE	0.92	4,879.19	251.08	WATER WELLS

WCR No:	WCR2024-001386
Location:	1924 DOREEN AVE
City:	SOUTH EL MONTE
County:	Los Angeles
Decimal Latitude:	34.0507
Decimal Longitude:	-118.044
Location(OSWCR):	1924 DOREEN AVE
City(OSWCR):	SOUTH EL MONTE
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0507
Decim Long(OSWCR):	-118.044
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
95	NNE	0.93	4,910.87	251.32	WATER WELLS

WCR No:	WCR2024-001390
Location:	1924 DOREEN AVE
City:	SOUTH EL MONTE
County:	Los Angeles
Decimal Latitude:	34.0508
Decimal Longitude:	-118.044
Location(OSWCR):	1924 DOREEN AVE
City(OSWCR):	SOUTH EL MONTE
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0508
Decim Long(OSWCR):	-118.044
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
108	N	0.98	5,198.85	251.19	WATER WELLS

WCR No:	WCR2022-011917
Location:	2200 N Merced AVE

City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0533
Decimal Longitude:	-118.051
Location(OSWCR):	2200 N Merced AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0533
Decim Long(OSWCR):	-118.051
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
108	N	0.98	5,198.85	251.19	WATER WELLS

WCR No:	WCR2022-011920
Location:	2200 N Merced AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0533
Decimal Longitude:	-118.051
Location(OSWCR):	2200 N Merced AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0533
Decim Long(OSWCR):	-118.051
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
108	N	0.98	5,198.85	251.19	WATER WELLS

WCR No:	WCR2022-011847
Location:	2128 N Merced AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0533
Decimal Longitude:	-118.051
Location(OSWCR):	2128 N Merced AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0533
Decim Long(OSWCR):	-118.051
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

Wells and Additional Sources Detail Report

108	N	0.98	5,198.85	251.19	WATER WELLS

WCR No:	WCR2022-011848
Location:	2200 N Merced AVE
City:	El Monte
County:	Los Angeles
Decimal Latitude:	34.0533
Decimal Longitude:	-118.051
Location(OSWCR):	2200 N Merced AVE
City(OSWCR):	El Monte
County(OSWCR):	Los Angeles
Decimal Lat(OSWCR):	34.0533
Decim Long(OSWCR):	-118.051
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 *LOS ANGELES* 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 *LOS ANGELES* County

No Measures/Homes:	69
Geometric Mean:	0.4
Arithmetic Mean:	0.7
Median:	0.5
Standard Deviation:	1
Maximum:	5.6
% >4 pCi/L:	1
% >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.

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APPENDIX D: QUALIFICATIONS/INSURANCE

PARTNER

Carol Noland
Senior Assessor

Education

B.A. History, University of Dayton
M.A. History, Arizona State University

Registrations

California Registered Environmental Assessor – 1994 No. 06470
Certified Asbestos Building Inspector
Radon Measurement Specialist – No. 9SS0048

Training

Asbestos Building Inspector Refresher Course
Advanced Radon Measurements for Multi-Family and Other Large Buildings
QA/QC for Residential Radon Measurement
Radon in Water: Residential Sampling and Aeration Mitigation
Environmental Hazards 2HR CE

Highlights

Over 29 years experience in the environmental services industry conducting:
Phase I Environmental Site Assessments
Transaction Screen Assessments
Environmental Desktop Reports
Asbestos building inspections
Radon testing

Experience Summary

Ms. Noland is currently a Senior Environmental Assessor and her responsibilities include thorough site assessment and technical report writing in line with the American Society of Testing and Materials (ASTM) standard and US Environmental Protection Agency's All Appropriate Inquiry (AAI) as well as customized client formats. Her knowledge and ability to manage multiple services associated with real estate due diligence allows Ms. Noland to provide her clients with comprehensive information and identification of risks in order to make sound financial investments. In addition, Ms. Noland performs limited asbestos surveys, lead-based paint surveys, lead-in-water sampling, and radon testing as required per scope of work.

At a previous firm, Ms. Noland was responsible for environmental due diligence activities both locally and nationwide with emphasis on environmental site assessments related to property transactions, and due diligence audits. Ms. Noland's experience includes multi-family properties, retail shopping centers, hotels and resorts, office buildings, auto repair facilities, light industrial facilities, manufacturing facilities, and vacant land. Ms. Noland is Freddie Mac and Fannie Mae ESA qualified.

Project Experience

Ms. Noland has conducted thousands of ESAs throughout California and the US over the course of her career. The following select projects summarize her experience and due diligence background:

Environmental Assessment, California, Various Lenders and Clients, Freddie Mac, Fannie Mae and private investors and brokers. Ms. Noland has performed hundreds of environmental assessments services related to multi-family real estate transfers and property development throughout California, many of which have included the collection of suspect ACM samples, and radon testing. She has also reviewed and summarized third-party reports, asbestos and lead surveys, and subsurface investigations.

Environmental Assessment, Office Portfolio, Southern California (Confidential Client). Ms. Noland performed environmental site assessments of eight office complexes located in Los Angeles County. In addition, Ms. Noland was responsible for review and summary of third-party reports, asbestos and lead surveys, underground storage tank removals and other subsurface investigations.

Environmental Assessment, Hotel Portfolio, Southern California (Confidential Client). Ms. Noland performed environmental site assessments of four hotels located in San Diego and Los Angeles Counties. In addition, Ms. Noland was responsible for review and summary of third-party reports, asbestos and lead surveys, underground storage tank removals and other subsurface investigations.

Environmental Assessment, Light Industrial Portfolio, Southern California (Confidential Client). Ms. Noland performed environmental site assessments of six light industrial properties located within a corporate office park in Carlsbad, California. The properties included office buildings in addition to semiconductor manufacturing facilities. In addition, Ms. Noland was responsible for review and summary of third-party reports, asbestos and lead surveys, underground storage tank removals and other subsurface investigations.

Environmental Assessment, Auto Fueling Facilities, Southern California (Confidential Client). Ms. Noland performed seven environmental site assessments of operating vehicle fueling and repair stations, located within Ventura and Los Angeles Counties. In addition, Ms. Noland was responsible for review and summary of third-party reports and underground storage tank removals and other subsurface investigations.

Environmental Assessment, Pep Boys Facilities, Southern California, (Confidential Client). Ms. Noland performed four environmental site assessments of operating Pep Boys facilities located within Ventura County. In addition, Ms. Noland was responsible for review and summary of third-party reports, asbestos and lead surveys, underground storage tank removals and other subsurface investigations.

Environmental Assessment, Car Wash Facilities, Central California, (Confidential Client). Ms. Noland performed four environmental site assessments of operating car wash facilities located within Kern and Fresno Counties. In addition, Ms. Noland was responsible for review and summary of third-party reports, underground storage tank removals and other subsurface investigations.

Environmental Assessment, Industrial Truck Repair Facilities, Central California, (Confidential Client). Ms. Noland performed environmental site assessments of three operating diesel truck repair facilities located within Fresno County. In addition, Ms. Noland was responsible for review and summary of third-party reports, underground storage tank removals and other subsurface investigations.

Environmental Assessment, Semiconductor Manufacturing Facility, Southern California, (Confidential Client). Ms. Noland performed an environmental site assessment of an operating semiconductor manufacturing facility in Orange County. Ms. Noland worked in conjunction with a subsurface investigation team to identify

significant areas for testing. In addition, Ms. Noland was responsible for review and summary of third-party reports, underground storage tank removals and other subsurface investigations.

Environmental Assessment, Industrial Park, Spokane, Washington, (Confidential Client). Ms. Noland performed an environmental site assessment of a large multi-tenant industrial park in Spokane, Washington, which included steel foundries, machine shops, fabrication shops, and other industrial operations. In addition, Ms. Noland was responsible for review and summary of third-party reports, underground storage tank removals and other subsurface investigations.

Environmental Assessment, Light Industrial Portfolio, Phoenix, Arizona, (Confidential Client). Ms. Noland performed environmental site assessments of six light industrial properties located within a corporate office park in Carlsbad, California. The properties included office buildings in addition to semiconductor manufacturing facilities. In addition, Ms. Noland was responsible for review and summary of third-party reports, underground storage tank removals and other subsurface investigations.

Contact

Cnoland@partneresi.com

PARTNER

Ally Scott
Staff Scientist

Education

Bachelor of Science, Environmental Studies, University of California, Santa Barbara

Coursework

Environmental Field Survey: Study of application of field surveys, sampling methodologies, ecosystem restoration techniques, data management, including on-site data collection, assessment, and analysis

Environmental Impact Analysis: Analyzes the historical and theoretical approaches to environmental assessment methodology and procedures for preparing and reviewing environmental impact reports; Explores strengths and weaknesses of current public policy context.

Environmental Law: Introduces federal constitutional principles, environmental laws and regulations, and the role of the judiciary in enforcing such principles and laws; Case studies are used to examine common law, the development of modern environmental law, major court decisions, and current issues.

Energy and the Environment: Study of fundamentals of energy science; energy extraction, generation, distribution, and consumption in electricity, transportation, and other sectors; environmental impacts; energy justice and access; energy economics and policy; transition to sustainable energy; U.S. and international perspectives.

Highlights

Phase I Environmental Site Assessments
Environmental Desktop Reports
Transaction Screen Assessments

Experience Summary

Ally Scott is based in Pasadena as a Staff Scientist for the Environmental Due Diligence practice of Partner Engineering and Science, Inc. (Partner). In this role, she works directly with Project Managers to complete Phase I Environmental Site Assessment reports as requested by Clients.

Ms. Scott's responsibilities include conducting independent project research as applicable to the scope of work (historical, analytical, etc.), site reconnaissance, and technical report authoring for property types including, multifamily, industrial, municipal, and commercial. Ms. Scott identifies and resolves issues with projects, delivers appropriate progress reports, prepares high quality supporting report documents, and makes solid recommendations to Project Managers and Clients.

Contact

ascott@partneresi.com

PARTNER

Heather Hodgetts
Senior Scientist

Education
B.A. in Earth Sciences, University of Southern California

Training
40-Hour OSHA-approved Health & Safety Training
8-hour OSHA HAZWOPER Annual Refresher

Highlights
20 years in the environmental consulting industry
Phase I Environmental Site Assessments
Phase II and III Subsurface Investigations

Experience Summary
As a Senior Scientist for due diligence services within the Investment Advisory Group, Ms. Hodgetts focuses on providing solutions to clients' due diligence and engineering needs and sharing years of expertise with staff and clients. Previously, Ms. Hodgetts was a Senior Environmental Scientist for a Fortune 500 company and was responsible for managing due diligence projects throughout the United States.

Ms. Hodgetts has performed hundreds of Phase I Environmental Site Assessments, Third Party Reviews, Due Diligence Audits, and Record Search, Phase II Subsurface Investigations, Underground Storage Tank Investigations, Remedial Investigations, Limited asbestos surveys, Lead-based paint surveys, Radon Studies, and Lead-in-water sampling and analysis.

Ms. Hodgetts has worked with various clients including: individual investors, institutional investors, private and institutional equity companies, insurance companies, attorneys, brokers, developers, and multiple lenders.

Project Experience
Phase I Environmental Site assessments

Ms. Hodgetts has performed Phase I Environmental Site Assessments of commercial, residential, and industrial properties including schools, shopping centers, industrial parks, manufacturing facilities, drycleaners and gasoline stations.

Subsurface Investigations

Conducted soil and groundwater assessments at County of San Diego Department of Public Works Road Stations throughout San Diego County. Activities included field oversight of groundwater monitoring well installation using mud-rotary, air-rotary, and hollow-stem augers; soil and groundwater sampling; receptor surveys; and installed monitoring wells and soil borings.

Environmental Regulatory Compliance

Assisted in environmental regulatory compliance audit and ownership transfer activities. The audit included coordinating with local agencies to transfer environmental permits for air, wastewater, hazardous waste, and medical waste.

Storage Tank Programs

Completed UST Closure Reports, Limited Site Assessments, Soil Assessment Reports, Soil Closure Reports, and Corrective Action Plans for submittal to regulatory agencies for UST sites owned by various industrial and government entities.

School District Investigations

Worked in-house for San Diego Unified School District (SDUSD) for 15 months completing the environmental due diligence for Proposition MM, a bond measure passed by voters to fund modernization of 165 existing school and construction of 16 new/rebuilt schools. Activities included: conducting Phase I ESAs for proposed school sites, including information relevant to the California Department of Education (CDE) School Site Selection and Approval Guide; submitting Phase I ESAs for EPA Department of Toxic Substances Control review; preparing Public Participations Plans and assisting with public meeting presentations; and submitting site packages to CDE for site approval. In addition to SDUSD, Ms. Hodgetts has also worked on Los Angeles Unified School District, Coronado Unified School District, and Lake Elsinore Unified School District sites.

Subsurface Investigations

Conducted soil and groundwater assessments at County of San Diego Department of Public Works Road Stations throughout San Diego County. Activities included field oversight of groundwater monitoring well installation using mud-rotary, air-rotary, and hollow-stem augers; soil and groundwater sampling; receptor surveys; and installed monitoring wells and soil borings.

Environmental Regulatory Compliance

Assisted in environmental regulatory compliance audit and ownership transfer activities. The audit included coordinating with local agencies to transfer environmental permits for air, wastewater, hazardous waste, and medical waste.

Cellular Telephone Investigations

Performed environmental assessments for cellular telephone antenna installations for a major cellular operator. Tasks included: inspections of numerous buildings, installations, additions, collocations, and vacant land; and asbestos and lead sampling at these facilities throughout southern California.

Contact

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PARTNER

Debbie Stott, P.G.
Nevada CEM - Technical Director

Education
BA Geology, The Ohio State University

Registrations
California Professional Geologist No. 6221
Nevada Certified Environmental Manager No. 2359

Training
OSHA, Hazardous Waste Operator (HAZWOPER) 40-hour Certification
AHERA Certified Asbestos Inspector
Certified Project Manager

Highlights
Over 28 years of experience in the environmental service industry with a focus on due diligence assessments
Knowledgeable with ASTM, EPA's All Appropriate Inquiry (AAI), and customized client formats.
100+ Phase I Environmental Site Assessments

Experience Summary
As Technical Director for due diligence services as part of the Investment Advisory Group, Ms. Stott focuses on report quality, client service, and sharing her years of expertise with staff and clients.

Ms. Stott has performed hundreds of Phase I Environmental Site Assessments, Third Party Reviews, Due Diligence Audits, Record Search and Risk Assessments, Phase II and III Subsurface Investigations, Underground storage tank investigations, Remedial Investigations, Radon Studies, Mold Assessments, Methane Surveys, Indoor Air Quality Assessments, and Lead-in-water sampling and analysis.

Clients have varied and have included: individual investors, City of Los Angeles Agencies, Los Angeles County, City of Anaheim, institutional investors, private and institutional equity companies, insurance companies, attorneys, brokers, developers, and multiple lenders.

Project Experience
Ms. Stott has conducted, managed and directed thousands of ESAs throughout her career and has been Senior Project Manager for hundreds of site investigations, characterization studies and remediation projects throughout California and the US. The following select projects summarize her experience and due diligence background:

Transaction Due Diligence

Project Manager, Western US and Southern California, LBA Realty - For over 17 years performed due diligence services related to real estate transfers as well as asset refinances for LBA Realty. The relationship requires close coordination and communication with property managers and representatives to provide a smooth process with client and lenders. Services have also included review of third-party reports, asbestos surveys, subsurface investigations, and development of soil management plans. Many projects involved multiple locations in several states thus requiring coordination with other offices and client contacts.

Environmental Lead, West Coast, Barings, LLC (Barings) - Ms. Stott assists with management and review of environmental due diligence and environmental actions associated with acquisitions, property development, joint venture developments, property divestments and finance group loan transactions. Environmental due diligence includes Phase I ESAs, Phase II ESAs, indoor air quality assessments, mold assessment and mitigation planning, providing third party review, asbestos investigations, asbestos abatement, operation and maintenance plan development, remedial action development and implementation, regulatory correspondence and permitting.

Phase I ESAs – multiple clients throughout US - Ms. Stott manages and oversees preparation of Phase I Environmental Site Assessments for several confidential clients. All are completed to ASTM guidelines with various special criteria specific to each client.

Subsurface Investigations/Vapor Intrusion

Project Manager, Whittier, CA, Confidential Client - Conducted several investigations to evaluate the potential for vapor intrusion associated with contaminated groundwater into client buildings. At one location a horizontal well system was installed to passively vent vapors. Site investigations involved the installation of multiple, multi-depth vapor probes through the property to map the plume and to assist in decision making for potential further investigation. Data collected from both soil vapor and indoor air monitoring was subjected to risk assessment in order to determine if indoor air quality had been negatively impacted and engineering controls needed to protect workers. Client was able to purchase and redevelop portions of the desired parcels for use as parking.

Project Manager and Environmental Lead, Berkeley, CA, LBA Realty - Evaluation of potential risks associated with the presence of trichloroethylene (TCE) and breakdown products cis 1,2- dichloroethene (cis 1,2-DCE) and vinyl chloride (VC), and methyl tert butyl ether (MTBE) in groundwater and ambient air at an existing building in Berkeley, CA. Worked with outside counsel to evaluate, summarize, and present the risks and potential risks of continued investment in the property. Remedial systems were installed under DTSC oversight, risk assessment performed and the building remodeled and reused for office space.

Municipal/State Contracts

Project Manager, ESAs for City of Anaheim widening of Lincoln Avenue - As a subcontractor to the geotechnical consultant, Partner provided Environmental Site Assessments for multiple properties along the project alignment. The parcel uses ranged from car wash to older office and motel properties, automotive repair, banks, public school, and a church. Partner finished the multi-site project on time and within budget.

Contact

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