

Phase I Environmental Site Assessment

First Hathaway

Banning, California 92220

SCH # 2022040441 / Project # DR 21-7015 / ENV 21-1519 / TPM 21 - 4002

March 26, 2021 Revised April 13, 2024

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Project Number 21-02-033-001

Prepared by:



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March 26, 2021 Revised April 13, 2024

Mike Reese First Industrial Realty Trust, Inc. One North Wacker Drive, Suite 4200 Chicago, IL 60606

Subject: Phase I Environmental Site Assessment

First Hathaway

Banning, California 92220 Project Number 21-02-033-001

Dear Mr. Reese:

Weis Environmental, LLC has completed the contracted environmental consulting services for the above-referenced project. The services were performed in accordance with our proposal and agreement fully executed by all parties. The Phase I Environmental Site Assessment has been performed in accordance with ASTM International (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation E1527-13 and Title 40 of the Code of Federal Regulations (40 CFR) Part 312. We appreciate the opportunity to be of service to you on this project. Please contact us if you have any questions or comments regarding this report or if we can be of further assistance.

Sincerely,

Weis Environmental, LLC

Daniel Weis, R.E.H.S. Environmental Manager

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1.0 INTRODUCTION

This report presents the methods and findings of a Phase I Environmental Site Assessment (ESA) of the subject property identified as First Hathaway in Banning, Riverside County, California (Site) performed in conformance with the contract/agreement for this assignment and the scope and limitations of ASTM Standard Practice E1527-13 and United States Environmental Protection Agency (EPA) Standards and Practices for All Appropriate Inquiries (AAI) as published in 40 Code of Federal Regulations (CFR) Part 312. EPA promulgated the AAI rule that became effective in November 2006 and has indicated that the ASTM E1527 practice is consistent with the requirements of AAI and may be used to comply with the provisions of the AAI rule. This assessment was also completed in accordance with the First Industrial Realty Trust Scope of Work for Phase I ESAs.

1.1 Purpose

The purpose of the ASTM E1527-13 practice (framework for this Phase I ESA) is to define good commercial and customary practice in the United States of America for conducting an ESA of a parcel of real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (Title 42 United States Code (U.S.C.) Section 9601)) and petroleum products. As such, this practice is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability (hereinafter, the "landowner liability protections," or "LLPs"): that is, the practice that constitutes all appropriate inquiries into the previous ownership and uses of the property consistent with good commercial and customary practice as defined at 42 U.S.C. Section 9601(35)(B).

In defining a standard of good commercial and customary practice for conducting this Phase I ESA of the Site, the goal of the processes established by the ASTM E1527-13 practice is to identify, to the extent feasible, recognized environmental conditions. The term recognized environmental conditions is defined as the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. In addition, controlled recognized environmental conditions, historical recognized environmental conditions and/or de minimis conditions, if identified during the completion of the assessment, are discussed herein. Definitions of these terms and other key terminology relevant to the practice are included in Section 14.0 of this report.

1.2 Scope of the Assessment

In general terms, this Phase I ESA included the acquisition of readily available/accessible and practically reviewable regulatory records and historical information, a site reconnaissance, interviews, and preparation of this written report of findings. A more detailed description of the four primary components of the Phase I ESA is presented below.

Records Review - A review of Federal, State, Tribal, and local standard ASTM and non-ASTM regulatory databases for a myriad of environmental identifiers including but not limited to properties with underground storage tanks (USTs), properties with leaking USTs, properties that have reported spills/releases that did not occur from a leaking UST, businesses that utilize hazardous materials and/or generate hazardous waste and hazardous waste disposal locations. The regulatory review may also



include public records requests with one or more Federal, State, Tribal and/or local agencies. A review of historical sources is also completed to help ascertain previous land uses of the property in question and in the surrounding area.

Site Reconnaissance - A property inspection and viewing of adjacent and surrounding properties for conditions that could be recognized environmental conditions.

Interviews - Interviews with present and past owners, operators and/or occupants of a property and local government officials.

Reporting - Evaluation of the information gathered during the completion of the Phase I ESA and the subsequent preparation of a written report.

1.3 Limitations and Exceptions

Concerns regarding liability under the Comprehensive Environmental Response, Compensation and Liability Act, 42 U.S.C. 9601 et seq. (CERCLA) and analogous State laws, have been a primary driver for Phase I ESA assignments in commercial real estate transactions. While the ASTM E1527-13 practice can be used in many contexts, a familiarity with CERCLA and its potential LLPs is critical in understanding and applying the ASTM E1527-13 practice. We advise consultation with legal counsel if further inquiry or information is desired.

AAI represents the minimum level of inquiry necessary to support the LLPs. However, it is important to understand that additional inquiry ultimately may be necessary or desirable for legal as well as business reasons depending upon the outcome of this inquiry and the particular risk tolerances of a given user. For example, additional inquiry may assist a user of a Phase I ESA in determining whether he or she would have continuing obligations in the event he or she acquires a given property and may also assist the user in defining the scope of future steps to be taken to satisfy such obligations. In addition, a user may be concerned about business environmental risks or non-scope ASTM considerations that do not fall within the definition of a recognized environmental condition. In addition, this assessment did not include subsurface or other invasive exploration unless specifically documented herein. Users are also cautioned that Federal, State, Tribal and local laws may impose environmental assessment obligations that are beyond the scope of the ASTM E1527-13 practice.

The evaluation, opinion and conclusions presented herein are based solely on visual observations and regulatory, historical, and personal knowledge related information that existed at the time our assessment was completed. The use of the gathered information is exclusively for the purposes outlined in this report and only for the Site. Our firm can make no warranty, either express or implied, except that the services conducted were performed in accordance with generally accepted environmental assessment practices applicable at the time and location of the assessment and that the conclusions of the assessment have been based in part on professional judgment/experience, an interpretation of readily available data and the standard of care normally followed by similar professionals practicing in a similar locale and under similar circumstances. Any opinions presented cannot apply to Site changes of which our firm is unaware and has not had the opportunity to evaluate. In addition, this report cannot feasibly include any evaluation of undocumented activities at the Site or on adjacent or nearby properties. Lastly, a Phase I ESA meeting or exceeding this practice and completed less than 180 days prior to the date of acquisition of a given property or (for transactions not involving an acquisition) the date of the intended transaction is presumed to be valid.



1.4 Special Terms and Conditions

This Phase I ESA was prepared in accordance with the terms and conditions of the contract/agreement for the work as executed between our firm and the client. There are no other special terms and conditions established between our firm and the client pertinent to the findings of this ESA or methodology used to complete this assessment. In addition, our firm has no final or other vested interest in the Site or adjacent/surrounding properties, or in any entity that owns or occupies the Site or adjacent/surrounding properties.

1.5 Limiting Conditions and Deviations

There were no significant limiting conditions that would inhibit our ability to identify recognized environmental conditions noted during the completion of this assessment. In addition, there were no deviations from the ASTM E1527-13 standard noted during the completion of this assessment. Any limiting conditions that are not considered to be ones that would inhibit our ability to identify recognized environmental conditions at the Site are referenced in applicable sections of this report.

1.6 Data Failure and Data Gaps

No instances of data failure were encountered during the completion of this assessment. In addition, no data gaps of significance (i.e. those that would inhibit our ability to identify recognized environmental conditions) were identified during the completion of this assessment. Any data gaps that are not considered to be ones that would inhibit our ability to identify recognized environmental conditions at the Site are referenced in applicable sections of this report.

1.7 Reliance

This report has been prepared for the exclusive use of First Industrial Realty Trust, Inc., First Industrial, L.P. and First Industrial Acquisitions II, LLC (User). This report may not be relied upon by any other person or entity without the written consent of both our firm and our client. The scope of services performed for this assessment may not be appropriate to satisfy the specific needs of other users, and any use or reuse of this document would be at the sole risk of said users. Any other party seeking liability protection under CERCLA must take independent action to accomplish its objective.



2.0 SITE DESCRIPTION

2.1 Location and Legal Description

The Site is a reported 95.04 acres and is further identified by the physical address of 600 N Hathaway Street and Riverside County Assessor's Parcel Numbers 532-110-001, -002, -003, -008, -009 and -010. The Site is situated generally north of East Ramsey Street and Intestate 10, east of North Hathaway Street and south and southeast of Morongo Road. A Vicinity Map is included as Figure 1. A Site Plan is included as Figure 2.

2.2 Site and Vicinity Characteristics

The Site and the surrounding vicinity are situated in the City of Banning that consists primarily of residential properties, commercial properties, vacant land and public roadways. The Morongo Indian Reservation is present to the north. Additional details pertaining to the Site and its adjoining properties are provided in the sections below.

2.3 Current Use of the Site

The Site is predominantly vacant and undeveloped land. Remnant improvements of the Orco facility (i.e. building, paving, former building slabs, etc.) are present in the northwestern portion of the Site. The 532-110-003, -008, -009 and -010 parcels appear to have undergone extensive former grading activities.

2.4 Description of Site Improvements

There are two primary structures at the Site. An approximately 4,400 square foot commercial building formerly utilized by Orco, a manufacturer of concrete block/pavers, is present in the northwest portion of the Site. The building is constructed of concrete masonry unit on a concrete slab on grade foundation. Other improvements in this portion of the Site include concrete and asphalt paving, former concrete building slabs, block walls and indicators/infrastructure associated with several utility systems (i.e. high pressure natural gas, fiber optic, electrical and others). An approximately 100 square foot shack is present in the southeast portion of the Site. The structure appears to be wood framed and constructed on a concrete slab. The previously graded areas of the Site also contain significant drainage related infrastructure including basins with associated piping and other improvements. Storm drain inlets, hydrants, concrete drainage swales, fencing, various piping and other features are also present in these areas.

2.5 Utilities

Utilities that are reported to be present at the Site or provide service in the surrounding area are noted below along with their municipal provider where applicable. If certain utility systems are not provided by public agencies or entities, they are noted as privately maintained.

Utility Provider (Where Applicable)		
Potable Water	City of Banning	
Sewage Maintenance	City of Banning	
Electrical	City of Banning	



Utility	Provider (Where Applicable)
Natural Gas	SoCal Gas Company
Solid Waste Disposal	City of Banning

2.6 Description of Adjoining Properties

Adjoining properties are defined as any real property or properties, the border of which is contiguous or partially contiguous with that of the subject property of a Phase I ESA, or that would be contiguous or partially contiguous with that of a subject property but for a street, road, or other public thoroughfare separating them. To the extent feasible, our firm performed a visual inspection of adjoining properties from the Site boundaries and along public right of ways. We did not encroach on to adjoining private property during the completion of this assessment. The following table identifies the adjoining property uses:

Direction	Adjoining Property Use		
North	Vacant land, then Morongo Road, both part of the Morongo Indian Reservation.		
South	Vacant land, then East Ramsey Street and Interstate 10. A Caltrans yard adjoins portions of the Site to the south.		
East	Vacant land. A Caltrans yard adjoins portions of the Site to the east.		
West	North Hathaway Street, residential properties and vacant land. A Caltrans yard adjoins portions of the Site to the west.		

2.7 Summary Relative to Environmental Concerns

No recognized environmental conditions were noted in connection with the land use of the Site and improvements at the Site. In addition, the land uses of adjoining properties and properties in the vicinity of the Site do not represent recognized environmental conditions to the Site.



3.0 PHYSICAL SETTING

3.1 Topography

The Site is depicted on the United States Geological Survey (USGS) topographic map for the Cabazon, California 7.5-minute quadrangle. The Site is shown on the map as being situated at elevations ranging from approximately 2,220 to 2,325 feet above mean sea level. The Site and surrounding area appear to trend slightly to moderately downward toward the south and southeast. There are no improvements, structures or surface waters depicted on-Site on the map. Adjoining and surrounding roadways are depicted on the map. The Site as depicted on a topographic map is included as Figure 3.

3.2 Hydrology

The Site is situated within the San Gorgonio Hydrologic Area of the Whitewater Hydrologic Unit. There are substantial drainage related improvements present in previously graded areas of the Site. Infiltration of precipitation can be expected over much of the Site due to its predominantly unimproved nature. Any excess water would appear to flow as surface runoff to streets/roadways and surrounding areas of lower elevation. The Site does not appear to receive significant drainage from off-Site properties.

3.3 Geology

General geologic information pertaining to the Site is presented in the table below.

Geologic Consideration	Details
California Geomorphic Province Peninsular Ranges.	
Mapped Soils or Formation	Early Pleistocene, old alluvial fan deposits.
Description of Soils or Formation	Unconsolidated silts, sands, and clays.
Distance/Direction to Mapped Faults	No known faults are mapped on the Site.

3.4 Hydrogeology

General hydrogeologic information pertaining to the Site is presented in the table below.

Hydrogeologic Consideration	Details		
Groundwater Basin or Unit	San Gorgonio Hydrologic Area		
Beneficial Uses	Municipal, agricultural, and industrial.		
Estimated Depth to Groundwater	Anticipated to be greater than 100 feet below the surface.		
Estimated Flow of Groundwater	South to southeast.		



Hydrogeologic Consideration	Details
Known Site or Regional Groundwater Contamination Issues	None.

3.5 Oil and Gas Exploration

According to online resources provided by the California Department of Conservation, Geologic Energy Management Division (CalGEM), there are no oil, gas or geothermal wells located on the Site or its adjacent properties.

3.6 Summary Relative to Environmental Concerns

No recognized environmental conditions were noted in connection with Site physical setting considerations. In addition, physical setting considerations related to the adjoining properties and properties in the vicinity of the Site do not represent recognized environmental conditions to the Site.



4.0 USER PROVIDED INFORMATION

A representative of the User of this report was interviewed during the completion of this assessment. The questions posed during the interview are defined by the ASTM E1527-13 practice. The User also provided our firm with any land title records and judicial records that may be available for the Site as part of the required evaluation for environmental liens and activity and use limitations (AULs) in connection with the subject property of a Phase I ESA. As stated in the ASTM E1527-13 practice, it is the responsibility of the User of the report to provide any available records pertaining to environmental liens and AULs that may exist in connection with a given property. Any land title and judicial records provided to our firm are discussed below. If such information is not discussed in the sections below, it was not provided by the User of the report.

In addition to the contact information obtained, the user of the report was also asked if they are aware of other useful documents that may exist and if so whether copies can be provided to the environmental professional within reasonable time and cost constraints. A list of typical useful documents is included in Section 10.8.1 of the ASTM E1527-13 practice and include but are not limited to environmental assessment reports, compliance audits and permits, registrations for tank and other aboveground or underground systems, safety plans, spill prevention and other facility related plans and geological/geotechnical studies and environmental governmental agency notices and/or correspondence.

4.1 Title Records

Our firm was not provided with title reports pertaining to the Site. The User is unaware of environmentally related liens, deed restrictions or AULs pertaining to the Site.

4.2 Environmental Liens

The User is unaware of environmental liens in connection with the Site.

4.3 Activity and Use Limitations

The User is unaware of AULs in connection with the Site.

4.4 Specialized or Actual Knowledge or Experience

The User is unaware of specialized knowledge, actual knowledge or experience that is material to recognized environmental conditions in connection with the Site.

4.5 Commonly Known or Reasonably Ascertainable Information

The User is unaware of commonly known or reasonably ascertainable information within the local community that is material to recognized environmental conditions in connection with the Site.

4.6 Valuation Reduction for Environmental Issues

The User is unaware of information pertaining to an undervalued purchase price of the Site relative to the estimated fair market value of the Site due to the presence of contamination.



4.7 Owner, Property Manager, and Occupant Information

The Site is currently owned and managed by Muth Holdings (600 N Hathaway Street/APNs 532-110-001 and -002) and Osi Partnership (APNs 532-110-003, -008, -009 and -010). The Site is currently vacant with no known occupants.

4.8 Reason for Performing Phase I ESA

The User has commissioned this Phase I ESA as part of a proposed real estate transaction (acquisition and development). The Phase I ESA is also being completed to assist the client in complying with 40 CFR Part 312.

4.9 Proceedings Involving the Site

The User is unaware of pending, threatened, or past litigation and administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the Site. The client is also unaware of notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products in connection with the Site.

4.10 Other Provided Documents

We were provided with a Phase I ESA of an approximately 64 acre portion of the Site (APNs) 532-110-003-1, 532-110-009-7, 532-110-010-7 and 532-110-008-6) dated February 25, 2008. The parcels were undeveloped land at the time of the assessment and no environmental concerns were noted by the consultant. Environmental concerns in connection with the Site were also not noted during completion of regulatory and historical research. Regulatory research did reveal two database listings adjoining the Site. The first was a Caltrans maintenance facility at 2033 E Ramsey Street which has a closed leaking underground storage tank (LUST) case. The second was the Orco Block Company facility to the north at 600 North Hathaway Street which is also a subject property of our current Phase I ESA. No releases of hazardous substances or petroleum products were reported for the Orco facility. A review of the Orco Block Company files with the Riverside County Department of Environmental Health (DEH) indicated that in 1994, two USTs (8,000 gallon capacity each) were removed. One UST was used to store gasoline and one UST was used to store diesel. The USTs were not reported to have leaked and UST closure was granted on March 17, 1994. At the time of the 2008 Phase I ESA, the Orco facility was noted as generating waste oil and also using a 1,000 gallon AST to store diesel for use by its fork lifts. No recognized environmental conditions in connection with the subject property of the Phase I ESA were noted and no additional assessment was recommended.

4.11 Summary Relative to Environmental Concerns

No recognized environmental conditions were noted in connection with the User provided information.



5.0 REGULATORY RECORDS REVIEW

Our firm commissioned the preparation of a regulatory database report from Environmental Risk Information Services (ERIS) as part of the regulatory records review. ERIS searches a myriad of Federal, State, and local government environmental databases during the preparation of their deliverables. Certain databases are specifically required by the ASTM E1527-13 practice and are referenced as "standard ASTM regulatory databases." Such databases are searched to at least the minimum search distance around a given property as defined in the practice. Other regulatory databases are also searched that are not specifically referenced in ASTM E1527-13. Such databases are referenced as "non-ASTM regulatory databases" and are searched as varying radii around a given property as selected by ERIS.

Descriptions of each database searched and the dates that the regulatory databases were last updated by the applicable agencies are included in the ERIS report. 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 an updates. ERIS updates databases in accordance with ASTM E1527-13 which states that 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.

Our firm also reviewed unplottable sites listed in the database report by cross-referencing reasonably ascertainable information pertaining to such properties that may include facility names, street names, zip codes or other information. Unplottable sites are ones that cannot be formally mapped or geocoded due to various reasons, including limited geographic information. Any unplottable sites that we identify within the specified search radii have been evaluated as part of the preparation of this report. A copy of the regulatory database report is included in Appendix A.

5.1 Standard ASTM Regulatory Database Search

The tables below present the standard Federal, State, Tribal and local ASTM databases that were searched by ERIS including the search distances from the Site. Below the tables are descriptions of any listings for the Site that may appear in the databases. In addition, a discussion of adjoining properties or properties in the Site vicinity that are listed in one or more regulatory databases that in our professional judgment and opinion have the potential to adversely impact the Site due to current or former releases of hazardous substances and/or petroleum products that occurred at said properties is presented. This practice of discussing only properties of potential environmental concern to the Site is noted in ASTM E1527-13 which states that the environmental professional may make statements applicable to multiple properties listed in regulatory databases that are not likely to have current or former releases of hazardous substances and/or petroleum products with the potential to migrate to the a given subject property. Our professional judgment and opinions discussed herein are based on several factors including the nature of the regulatory database listings, distance of the off-Site listed properties from the Site, orientation of the listed properties relative to the Site, interpreted direction of groundwater flow and/or regulatory case status information for the various properties as described in the databases.



The following Federal standard ASTM databases were searched:

Standard Environmental Record Source Name	ERIS Regulatory Database Identification	Search Distance From Site (Miles)
National Priorities List (NPL) Site List	NPL – Proposed NPL – Superfund Record of Decision (ROD)	1.0
Delisted NPL Site List	Deleted NPL	0.5
Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) List	CERCLIS - SEMS – SEMS Archive – ODI – IODI – CERCLIS LIENS – SEMS LIENS	0.5
CERCLIS List	CERCLIS LIENS – SEMS LIENS	Site
CERCLIS No Further Remedial Action Planned (NFRAP) Site List	CERCLIS NFRAP	0.5
Resource Conservation and Recovery Act (RCRA) Corrective Action Sites (CORRACTS) Facilities List	RCRA CORRACTS	1.0
RCRA Non-CORRACTS Treatment, Storage and Disposal (TSD) Facilities List	RCRA TSD	0.5
RCRA Generators List	RCRA LQG – RCRA SQG – RCRA CESQG – RCRA NON-GEN – BULK TERMINAL – REFN – FEMA Underground Storage Tank (UST)	
Institutional Control/Engineering Control Registries	FED ENG – FED INST – FED Brownfields	0.5
Emergency Response Notification System (ERNS) List	ERNS – ERNS 1982 to 1986 – ERNS 1987 to 1989	Site

Site – The Site is not listed on any of the standard Federal ASTM regulatory databases.

Adjoining Properties – One adjoining property is listed on the standard Federal ASTM RCRA TSD and RCRA Non-Gen regulatory databases. This south, east and west adjoining property is identified as Caltrans D8 Maintenance Banning MS at 2033 E Ramsey Street. No violations are reported for this property.

Other Properties – There are five listings on the standard Federal ASTM regulatory databases pertaining to multiple properties in the surrounding area that are identified on various databases including SEMS ARCHIVE (one listing), CERCLIS (one listing), CERCLIS NFRAP (one listing), RCRA TSD (one listing), and RCRA Non-Gen (one listing).

None of the above referenced properties are considered a recognized environmental condition to the Site. This opinion is based on the distance of the off-Site listed properties from the Site, orientation of the listed properties relative to the Site, interpreted direction of groundwater flow and/or regulatory case status information for the various properties as described in the databases.



The following State, Tribal and local standard ASTM databases were searched:

Standard Environmental Record Sources Name	ERIS Regulatory Database Identification	Search Distance From Site (Miles)	
Equivalent NPL	RESPONSE	1.0	
Equivalent CERCLIS	ENVIROSTOR – DELISTED ENVS – HWP - HHSS	0.5	
Landfill and/or Solid Waste Disposal Site Lists	SWF/LF – LDS – SWAT – SWRCB SWF	0.5	
Leaking Storage Tank Lists	LUST – DELISTED LST – UST CLOSURE – CLEANUP SITES – INDIAN LUST – DELISTED ILST – RIVERSIDE LOP	0.5	
Registered Storage Tank Lists	UST – AST – DELISTED TNK – CERS TANK – DELISTED CTNK – HIST TANK – INDIAN UST – DELISTED IUST – DELISTED COUNTY – UST RIVERSIDE	Site and Adjoining Properties	
Institutional Control/Engineering Control Registries	LUR – HLUR - DEED	Site	
Voluntary Cleanup Sites	VCP	0.5	
Brownfield Sites	Not Applicable – No Database Exists	0.5	

Site – The Site is listed on the HHSS, HIST TANK, and UST SWEEPS databases as Fred Lite Blocks and Orco Block Company at 600 N Hathaway Street. The Site is referenced with two 8,000-gallon USTs. The USTs at the Site have been documented as being removed. Please refer to Section 5.3 below for additional information.

Adjoining Properties – One adjoining property is listed on the State, Tribal and local standard ASTM regulatory databases including SWF/LF, LUST, HHSS, UST SWEEPS, CERS TANK, HIST TANK, and RIVERSIDE LOP. This south, east and west adjoining property is identified as Caltrans D8 Maintenance Banning MS at 2033 E Ramsey Street. An unauthorized release of waste oil reportedly occurred at this property that impacted soils only. The release case was closed by the Riverside County DEH in August 1995.

Other Properties – There are 12 listings on the State, Tribal and local standard ASTM regulatory databases pertaining to multiple properties in the surrounding area that are identified on various databases including ENVIROSTOR (seven listings), SWF/LF (one listing), HHSS (one listing), UST SWEEPS (one listing), CERS TANK (one listing), and HIST TANK (one listing).

None of the above referenced properties are considered a recognized environmental condition to the Site. This opinion is based on the distance of the off-Site listed properties from the Site, orientation of the listed properties relative to the Site, interpreted direction of groundwater flow and/or regulatory case status information for the various properties as described in the databases.



5.2 Non-ASTM Regulatory Database Search

A myriad of non-ASTM regulatory databases was searched by ERIS as noted in the regulatory database report.

Site – The Site is listed on the FINDS/FRS, HAZNET, and EMMISSIONS databases as Orco Block Company at 600 N Hathaway Street. The listings pertain to the general storage of hazardous materials and generation of hazardous waste (waste/mixed oil and liquids with organic residues).

Adjoining Properties – One adjoining property is listed on the non-ASTM regulatory databases including RIVERSIDE HWG and RIVERSIDE HZH. This south, east and west adjoining property is identified as Caltrans D8 Maintenance Banning MS at 2033 E Ramsey Street.

Other Properties – There are four listings on the non-ASTM regulatory databases pertaining to properties in the surrounding area that are identified on the FUDS (two listings) and EMISSIONS (two listing) databases.

None of the above referenced properties are considered a recognized environmental condition to the Site. This opinion is based on the distance of the off-Site listed properties from the Site, orientation of the listed properties relative to the Site, interpreted direction of groundwater flow and/or regulatory case status information for the various properties as described in the databases.

5.3 Regulatory Agency File Reviews

If a property being assessed under a Phase I ESA or any of the adjoining properties are identified on one or more of the above referenced standard environmental record sources, pertinent regulatory files and/or records associated with such listings should be reviewed to assist the environmental professional in evaluating if recognized environmental conditions existing at a given subject property in connection with any listings. However, if in the environmental professional's opinion, such a review is not warranted, file reviews need not be conducted if the environmental professional provides justification for not doing so.

Agency file reviews for the Site completed during this assessment are noted below. No file reviews for adjoining properties or properties in the surrounding area were deemed warranted with the exception of research completed on the State Water Resources Control Board Geotracker database regarding properties in the surrounding area of the Site. The agency inquiries were performed by way of on-line searches/queries of published databases and/or direct inquiries with public records clerks at one or more agencies. Copies of regulatory agency records are included in Appendix B.

Regulatory Agency	Jurisdiction	Date of Inquiry or Request	Contact	Response or Information From Agency
United States EPA Envirofacts/ECHO/ TRIS	Federal	2/23/2021	Online https://enviro.epa.gov/ https://echo.epa.gov/facilities/facility- search https://www.epa.gov/toxics-release- inventory-tri-program	No Records Identified



Regulatory Agency	Jurisdiction	Date of Inquiry or Request	Contact	Response or Information From Agency
California Department of Toxic Substances Control	State	2/23/2021	Online https://www.envirostor.dtsc.ca.gov/public https://hwts.dtsc.ca.gov/ Public Records Clerk	No Records Identified
State Water Resources Control Board/Regional Water Quality Control Board	State	2/23/2021	Online https://geotracker.waterboards.ca.gov/ https://geotracker.waterboards.ca.gov/his torical_ust_facilities Public Records Clerk	Records Identified
Riverside County	Local	2/23/2021	Public Records Clerks	Records Identified
City of Banning	Local	2/23/2021	Public Records Clerk	Records Identified

California State Water Resources Control Board – Records are limited to documentation of two 8,000-gallon USTs, one for the storage of gasoline and the other for the storage of diesel fuel. The referenced facility is Fred-Lite Blocks at 600 North Hathaway Street. The USTs at the Site have been documented as being removed. Please refer to Section 5.3 below for additional information.

Riverside County – The Riverside County DEH files for the Site pertain to the former Orco Block Company. The file contains several hazardous waste management permits, compliance inspection reports, tank tightness/testing reports and other typical documents. Closure documentation pertaining to the two former USTs previously referenced in this report is included in the file. In addition, the facility is referenced as previously storing waste oil in ASTs and other containers. The facility received several administrative related violations during compliance inspections pertaining to container labeling, contingency/management plans, training and other primarily administrative related considerations.

The USTs were removed on February 8, 1994 and documented in a report dated February 17, 1994. It was estimated that the two 8,000-gallon USTs were installed in the 1960s. As directed by the DEH, two soil samples were collected from each end of the former UST locations, for a total of eight samples. The samples were analyzed for petroleum hydrocarbons and/or select volatile organic compounds (VOCs). The four samples that were analyzed for gasoline range hydrocarbons and select VOCs did not contain such constituents above the laboratory reporting limits. Of the four samples that were analyzed for diesel range hydrocarbons, one contained diesel at 31 milligrams per kilogram (mg/kg). The sample depth was 14 feet below the surface. The diesel screening level at the time was noted as ranging from 100 mg/kg to 10,000 mg/kg depending on property conditions. The current conservative screening levels for diesel in a residential and commercial/industrial setting are 260 mg/kg and 1,200 mg/kg, respectively. Also of note is the sample one foot below the 31 mg/kg detection did not contain diesel range hydrocarbons. The DEH issued a no further action letter for the USTs on March 17, 1994. Depth and screening level



City of Banning – A demolition permit for the removal of two metal buildings and "all kilns" issued on April 2, 2013 is present in the City file for the Site. An electrical permit for a gas valve station is also in the City file (issued to Southern California Gas Company).

5.4 Summary Relative to Environmental Concerns

No current recognized environmental conditions were noted in connection with the regulatory records searches. In addition, regulatory resources related to the adjoining properties and properties in the vicinity of the Site do not represent recognized environmental conditions to the Site. The former presence of two USTs at the Site is considered to be a historical recognized environmental condition based on the NFA letter and lack of required controls. No additional evaluation is warranted. This opinion is in part based on the results of a Phase II ESA conducted concurrently with our Phase I ESA effort during which no petroleum impacts were identified in the subsurface in the area of the former USTs. During the completion of the Phase II study, 15 soil borings were advanced at the Site using a truck-mounted direct-push sampling rig equipped with approximate two-inch diameter stainless steel rods and soil sampling tools. The borings were drilled to depths varying from 10 to 20 feet. Boring B10 was drilled in the area of the former USTs. Remaining borings were drilled within former structure or operations areas of the former Orco facility or along the periphery of the former facility in areas of possible fill material and/or materials storage. A total of 52 soil samples were obtained during the drilling activities. Choice of samples to be analyzed was based on visual/olfactory conditions, Site history in each sampling location and professional judgment. The analytical testing program is noted below.

- Thirty-three (33) soil samples were analyzed for total petroleum hydrocarbons (TPH) by United States Environmental Protection Agency (EPA) test Method 8015B
- Twenty-seven (27) soil samples were analyzed for volatile organic compounds (VOCs) by United States EPA test Method 8260B
- Sixteen (16) soil samples were analyzed for Title 22 Metals by United States EPA test Methods 6010B/7471A

With the exception of a slight hydrocarbon odor at the one-foot depth of boring B9, no suspect soil conditions (i.e. staining, odors, deleterious materials, etc.) were noted during the soil sampling activities. Photoionization detector (PID) screening was conducted on all of the soil samples and no detections of undifferentiated VOCs were detected by way of the instrument.

Results of the analytical testing were as follows:

- TPH in the gasoline range was not detected in any of the samples.
- TPH as diesel was detected at 72.5 mg/kg and 330 mg/kg at the one foot depths of two of the borings. TPH as oil was also detected at these sample depths at the two locations at concentrations of 1,880 mg/kg and 241 mg/kg in addition to the one foot depth of a third boring (17.8 mg/kg). TPH was not detected in underlying soils (i.e. greater depths) at each of the three sampling locations. The detected diesel and oil concentrations were below their respective residential and commercial human health risk based screening levels of 260 mg/kg/1,200 mg/kg (diesel) and 12,000 mg/kg/180,000 mg/kg (oil), with the exception of TPH as diesel detected at one location at a concentration of 330 mg/kg, which is slightly above the residential screening level of 260 mg/kg. However, commercial screening levels apply to the Site, and the



- detected concentration is well below the commercial screening level of 1,200 mg/kg. Moreover, no further action is required.
- VOCs were not detected at or above the laboratory reporting limits in any of the soil samples analyzed for such constituents.
- Eight (8) of the Title 22 Metals were detected at or above analytical laboratory reporting limits. The detected metals (and maximum concentrations) included barium (433 mg/kg), chromium (26.4 mg/kg), cobalt (11.9 mg/kg), copper (79.4 mg/kg), lead (7.77 mg/kg), nickel (17.8 mg/kg), vanadium (51.2 mg/kg) and zinc (58.0 mg/kg). None of the detected metals concentrations exceed their respective residential and commercial human health risk based screening levels (see Table 2).

Conclusions of the Phase II ESA were follows:

- Insignificant detections of diesel and oil range hydrocarbons were identified in three of the soil samples at one foot depths. No further petroleum impacts were detected in underlying soils at each of these three sampling locations. Furthermore, the impacts are surficial in nature and do not require additional action.
- VOCs and metals are not considered to be contaminants of concern at the Site. VOCs were not
 detected at or above analytical laboratory reporting limits, and none of the detected metal
 concentration exceed their respective residential and commercial human health risk based
 screening levels.
- No petroleum impacts were identified in the area of the former USTs.
- No additional assessment is considered to be warranted.

A copy of the assessment report is included in Appendix E.



6.0 HISTORICAL RESOURCE REVIEW

The objective of consulting historical sources is to develop a history of the previous uses of a property and surrounding area, in order to help identify the likelihood of past uses having led to recognized environmental conditions in connection with a given property. The goal of the historical research is to identify all obvious uses of a subject property from the present, back to the property's first developed use, or back to 1940, whichever is earlier. The environmental professional exercises professional judgment in reviewing only as many of the standard historical sources referenced in ASTM E1527-13 that are deemed necessary, are reasonably ascertainable and are likely to be useful. Historical resources reviewed during the completion of this assessment are referenced below. Copies of the historical resources are included in Appendix C.

6.1 Aerial Photographs

We reviewed historical aerial photographs from the years 1936, 1955, 1962, 1967, 1972, 1975, 1985, 1996, 2002, 2005, 2009, 2012 and 2016 provided by HIG. The table below presents the results of the photograph review.

Photograph Year	Site Observations	Adjoining Property Observations
1936-1975	The Site is vacant and undeveloped land.	With the exception of some residential and commercial development starting in the 1962 photograph, adjoining properties are generally vacant and undeveloped.
1985-2016	Several structures are present in the northwest portion of the Site along N Hathaway Street. The remainder of the Site is vacant and undeveloped with evidence of grading beginning with the 2012 photograph.	Increased residential and commercial development is evident over the years.

6.2 Topographic Maps

Our firm reviewed topographic maps from the years 1901, 1943, 1956, 1972, 1978, 1988, 1996, 2012 and 2015 provided by HIG. The Site is depicted as being vacant and undeveloped on the topographic maps from 1901, 1943, 1956, 1972, 1978, 2012 and 2015. On the topographic maps of 1988 and 1996, the northwest portion of the Site is depicted with three (3) structures. Adjoining properties are depicted as predominately vacant and undeveloped on the topographic maps from 1901, 2012 and 2015. On the topographic maps of 1943 to 1996, adjoining properties are depicted to be developed for residential and commercial purposes with various streets depicted nearby. Banning Airport is depicted to the south of the Site beginning on the 1956 topographic map.

6.3 City Directories

Our firm reviewed city directories dated ranging in date from 1971 to 2018 provided by HIG. The following listings for the Site were noted in the directories:

600 N Hathaway Street

1981-1986 – Fred Lite Blocks



• 1991-2011 – Orco Block Company

Adjoining and nearby properties in the surrounding area are primarily referenced in several of the directories as being used for residential (i.e. personal names) and general commercial and retail purposes. None of the listings are considered a recognized environmental concern to the Site.

6.4 Other Historical Sources

Other historical sources are referenced in the ASTM E1527-13 practice as any source or sources other than the standard historical sources referenced in the practice that are credible to a reasonable person and that identify past uses of a subject property. This category includes, but is not limited to miscellaneous maps and directories, newspaper archives, internet sites, community organizations, local libraries, historical societies, current owners or occupants of neighboring properties, or records in the files and/or personal knowledge of the property owner and/or occupants. No historical sources other than the standard sources described above were deemed necessary and useful to assist in identifying recognized environmental conditions.

6.5 Summary Relative to Environmental Concerns

No recognized environmental conditions were noted in connection with the historical resources reviewed. In addition, historical resources related to the adjoining properties and properties in the vicinity of the Site did not reveal recognized environmental conditions to the Site.



7.0 SITE RECONAISSANCE

The objective of the Site reconnaissance is to obtain information indicating the likelihood of identifying recognized environmental conditions in connection with a subject property. The Site visit for our assessment was completed on March 1, 2021 by Daniel Weis. We were unaccompanied during the reconnaissance.

7.1 Methodology and Limiting Conditions

The Site reconnaissance consisted of observing the Site on foot via various transects and walking publicly accessible areas surrounding the Site. The Site building interiors were also accessed. No significant limiting conditions of the Site inspection were noted. Select photographs of the Site obtained during the Site reconnaissance are included in Appendix D.

7.2 Current General Site and Vicinity Characteristics

The Site and the surrounding vicinity are situated in the City of Banning that consists primarily of residential properties, commercial properties, vacant land and public roadways. The Morongo Indian Reservation is present to the north. The Site is predominantly vacant and undeveloped land. Remnant improvements of the Orco facility (i.e. building, paving, former building slabs, etc.) are present in the northwest portion of the Site. The 532-110-003, -008, -009 and -010 parcels appear to have undergone extensive former grading activities. The current use of the Site and adjoining properties are not ones that are indicative of the use, treatment, storage disposal or generation of hazardous substances or petroleum products that may have significantly impacted the Site.

7.3 Indications of Past Site and Vicinity Uses

There are no material differences between the current and past uses of the Site, adjoining properties and the surrounding area that were visually and/or physically observed during the Site reconnaissance that pertain to recognized environmental conditions.

7.4 Site-Specific Observations

We examined the Site for the features and conditions noted in the table below.



Feature or Condition	Details
General Description of Structures	There are two primary structures at the Site. An approximately 4,400 square foot commercial building formerly utilized by Orco is present in the northwest portion of the Site. The building is constructed of concrete masonry unit on a concrete slab on grade foundation. Other improvements in this portion of the Site include concrete and asphalt paving, former concrete building slabs, block walls and indicators/infrastructure associated with several utility systems (i.e. high pressure natural gas, fiber optic, electrical and others). An approximately 100 square foot shack is present in the southeast portion of the Site. The structure appears to be wood framed and constructed on a concrete slab. The previously graded areas of the Site also contain significant drainage related infrastructure including basins with associated piping and other improvements. Storm drain inlets, hydrants, concrete drainage swales, various piping and other features are also present in these areas. Power poles and line are also present in select areas of the Site.
Drains and Sumps	Significant drainage related infrastructure including basins with associated piping and other improvements is present at the Site, which is associated with a former planned retail development that was never completed. In addition, an underground, concrete lined pit is present at the northeast corner of the primary Site building. In addition a concrete lined pit (top elevated above the floor) and trench are present within the primary Site building. Visible portions of the pits did not contain drains. The use of the pits is assumed to be part of the general former block production operations. No staining, odors or other suspect conditions were noted in these areas.
Heating/Cooling Systems	None observed.
Potable Water Supply	Municipal (City of Banning)
Roads	Access to the Site is from North Hathaway and East Ramsey Street.
Septic Systems / Sewage Disposal	Municipal (City of Banning)
System	Than open (only or Dammig)
System Wastewater and Stormwater Discharges	None observed.
Wastewater and Stormwater	
Wastewater and Stormwater Discharges	None observed.
Wastewater and Stormwater Discharges Wells	None observed. None observed. An empty plastic 55-gallon drum was observed within the primary Site building. The drum was not labeled. The drum appears to have been most recently used as a trash can. No staining, odors or other suspect
Wastewater and Stormwater Discharges Wells Drums Electrical or Hydraulic Equipment Known to Contain PCBs or Likely to	None observed. None observed. An empty plastic 55-gallon drum was observed within the primary Site building. The drum was not labeled. The drum appears to have been most recently used as a trash can. No staining, odors or other suspect conditions were noted in these areas.
Wastewater and Stormwater Discharges Wells Drums Electrical or Hydraulic Equipment Known to Contain PCBs or Likely to Contain PCBs Hazardous Substances and Petroleum Products in Connection	None observed. An empty plastic 55-gallon drum was observed within the primary Site building. The drum was not labeled. The drum appears to have been most recently used as a trash can. No staining, odors or other suspect conditions were noted in these areas. None observed.



Feature or Condition	Details
Pits, Ponds or Lagoons	Please refer to the "Drains and Sumps" section above.
Pools of Liquid	None observed.
Solid Waste (Including Fill Material)	Trash and debris are present in some areas of the Site, primarily along the western boundary and in the eastern area adjacent to the shack structure. Such materials include but are not limited to wood fragments, automobile tires, abandoned appliances, retail-sized propane containers, empty fivegallon buckets, furniture, scrap metal, pipe fragments and other miscellaneous materials. An abandoned automobile is also present adjacent to the shack structure. No staining, odors or other suspect conditions were noted in these areas.
Stained Soil or Pavement	None observed.
Stains or Corrosion	None observed.
Chemical Storage Tanks	None observed.
Stressed Vegetation	None observed.
Unidentified Substance Containers	None observed.

7.5 Summary Relative to Environmental Concerns

No recognized environmental conditions were noted in connection with the current use of the Site during the Site reconnaissance. In addition, no current uses of the adjoining properties or properties in the surrounding area that were visually and/or physically observed during the Site reconnaissance were noted as recognized environmental conditions to the Site.



8.0 INTERVIEWS

8.1 Site Owner

The designated Site owners are The Muth Family and O'Donnell and Star Insurance. They reportedly are unaware of environmental concerns in connection with the Site. The owners have been associated with the Site since 1997 (Muth Family) and 2006 (O'Donnell and Star Insurance).

8.2 Key Site Manager

The Site owners are also the Key Site Managers. Please refer to Section 8.1 above.

8.3 Current Occupants

The Site is vacant with no known occupants.

8.4 Local Government Official

During the preparation of this assessment, public records clerks from the State of California, Riverside County and City of Banning were contacted by our firm regarding the Site. Agency representatives indicated that public records requests should be conducted in order to obtain information known by the agencies regarding the Site. Public records requests were completed by our firm as described in Section 5.3.

8.5 Other Parties

Interviews with other persons were not conducted during the preparation of this assessment. As stated in the ASTM E1527-13 practice, interviews with past owners, operators, and occupants of a subject property who are likely to have material information regarding the potential for contamination at a given property shall be conducted to the extent that they have been identified and that the information likely to be obtained is not duplicative of information already obtained from other sources. Interviews with persons with past association with the Site were not deemed warranted during the completion of this assessment.

8.6 Summary Relative to Environmental Concerns

No recognized environmental conditions were noted in connection with the interviews completed during the assessment.



9.0 ADDITIONAL SERVICES – NON-SCOPE ASTM CONSIDERATIONS

Several non-scope ASTM considerations are referenced in the ASTM E1527-13 practice that a user of a report may wish to evaluate. Listed considerations in the practice include asbestos-containing building materials, biological agents, cultural and historic resources, ecological resources, endangered species, health and safety, indoor air quality (unrelated to releases of hazardous substances or petroleum products into the environment), industrial hygiene, lead-based paint, lead in drinking water, mold, radon, regulatory compliance and wetlands. No implication is intended by the practice as to the relative importance of inquiry into such non-scope considerations, and the list of considerations is not intended to be all-inclusive.

The following items/additional services were evaluated during the preparation of this assessment.

Asbestos and Lead-Based Paint – An asbestos and lead-based paint survey has been completed concurrently with this Phase I ESA. The results of the survey have been provided to the client under separate cover and included in Appendix E. No such materials were identified.

Landmark/Historical/Cultural Significance Review - Archeological/cultural and paleontological assessments of the Site have been completed concurrently with this Phase I ESA. The results of the studies have been provided to the client under separate cover. No significant findings were reported.

Lead in Drinking Water - According to the most recent water quality report prepared by the City of Banning, the drinking water supplied to the area is in compliance with all Federal and State regulations.

National Pollution Discharge Elimination System (NPDES) – We are unaware of current NPDES related requirements that pertain to the Site.

Phase II ESA - A Phase II ESA consisting of soil sampling and analysis was conducted concurrent with our Phase I ESA effort. The report has been provided to the client under separate cover and included in Appendix E. As noted in Section 5.4 above and the Phase II report, insignificant detections of diesel and oil range hydrocarbons were identified in three of the soil samples collected from the Site at one foot depths. No further petroleum impacts were detected in underlying soils at each of these three sampling locations. Furthermore, the impacts are surficial in nature and do not require additional action and no petroleum impacts were identified in the area of the former USTs. VOCs and metals were also not considered to be contaminants of concern at the Site. No additional assessment is warranted.

Radon Potential - The Site is located within United States EPA Radon Zone 2 which has predicted average indoor levels of radon between 2 and 4 picocuries per liter. Radon is not considered to be a concern at the Site.

Wetlands and Threatened/Endangered Species - A biological assessment of the Site has been completed concurrently with this Phase I ESA. The results of the study have been provided to the client under separate cover. No wetlands were noted at the Site and no significant biological findings were reported.

No other additional services were completed by our firm during the preparation of this assessment.



10.0 FINDINGS AND OPINIONS

No features and/or conditions indicating the presence or likely presence of hazardous substances and/or petroleum products at the Site that are considered to have adversely impacted the Site were identified during the completion of this assessment. The former presence of two USTs at the Site is considered to be a historical recognized environmental condition based on the NFA letter and lack of required controls. No additional evaluation is warranted. This opinion is in part based on the results of a Phase II ESA conducted concurrently with our Phase I ESA effort during which no petroleum impacts were identified in the subsurface in the area of the former USTs. The Phase II ESA is included in Appendix E.



11.0 CONCLUSIONS AND RECOMMENDATIONS

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM International Practice E1527-13 of the Site identified as First Hathaway (600 N Hathaway Street and Riverside County APNs 532-110-001, -002, -003, -008, -009 and -010) in the City of Banning, Riverside County, California. Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report. This assessment has revealed no evidence of recognized environmental conditions or controlled recognized environmental conditions in connection with the Site. As stated previously, the former presence of two USTs at the Site with an unrestricted NFA letter is considered to be a historical recognized environmental condition that does not warrant additional evaluation.



12.0 ENVIRONMENTAL PROFESSIONAL STATEMENT

I declare that, to the best of my professional knowledge and belief, I meet the definition of environmental professional as defined in Section 312.10 of 40 CFR. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Site. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. Qualifications of personnel involved with the completion of this report are included in Appendix F.

Daniel Weis, R.E.H.S. Environmental Manager

13.0 ASSUMPTIONS

No Phase I ESA effort can eliminate uncertainty regarding the potential for recognized environmental conditions to exist in connection with a given property. Performance of the ASTM E1527-13 practice may reduce such uncertainty but in no way should the findings and report be misconstrued as insurance or a guarantee regarding the potential for recognized environmental conditions in connection with a given property. The ASTM E1527-13 practice recognizes reasonable limits of time and cost relative to the completion of a Phase I ESA.

During the completion of this ESA, our firm relied on certain information obtained from secondary sources, including but not limited to the user of the report, government agencies, historical research business entities, environmental databases, and interviews with one or more persons. The sources obtained and/or consulted are assumed to be reliable. However, our firm cannot warranty or guarantee that the information provided by these other sources is wholly accurate or complete. Our firm is not responsible for any misrepresentations or false statements that may be provided by others or the lack of pertinent/relevant information that should have been provided/disclosed by others and we assume no responsibility for any consequence as a result of such omissions or withheld information.

Accuracy and completeness of records varies among information sources, including from governmental agencies. As a result, there is a possibility that even with the proper application of the methodologies presented in ASTM E1527-13, conditions may exist that could not be identified within the scope of this assessment or which were not reasonably identifiable from the available information. In addition, any responses received from Federal, State, Tribal, and local regulatory agency secondary sources of information after the issuance of this report may change certain findings and conclusions of this report.

Estimations and opinions regarding the potential for off-Site properties to adversely impact a given subject property is one of the key components of a Phase I ESA. In most cases, recent property-specific or adjacent-property specific measured groundwater data or other hydrogeological information is not reasonably ascertainable. In the absence of such data, reasonable assumptions regarding the depth and flow of groundwater are made based on various sources including comparisons to surface elevations, land topography and available hydrogeological on the State of California Geotracker database. In addition, estimations and opinions regarding potential impacts from off-Site locations may be based on certain assumptions that a hazardous substance or petroleum product may not migrate laterally within unsaturated soil for a substantial distance and that contaminants that have reached saturated soil and groundwater may attenuate over time and/or may decrease in concentration relative to distance from its source. While any interpretations presented herein may be effective in reducing uncertainty regarding potential impacts to a subject property from off-Site locations, in no way should the findings and report be misconstrued as insurance or a guarantee regarding the potential for such impacts to occur. Greater certainty regarding subsurface conditions at a given property can only be achieved by way of a subsurface sampling effort of one or more media.



14.0 DEFINITIONS

Definitions of key terminology relevant to the ASTM E1527-13 practice are presented below.

Recognized Environmental Condition - The presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment.

Controlled Recognized Environmental Condition - A recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

Data Failure - A failure to achieve the historical research objectives as outlined in the ASTM E1527-13 practice even after reviewing the standard historical sources that are reasonably ascertainable and likely to be useful. Data failure is one type of data gap.

Data Gap - A lack of or inability to obtain information required by this practice despite good faith efforts by the environmental professional to gather such information. Data gaps may result from incompleteness in any of the activities required by the ASTM E1527-13 practice, including, but not limited to site reconnaissance (for example, an inability to conduct the site visit), and interviews (for example, an inability to interview the key site manager, regulatory officials, etc.). Data gaps are only considered to be significant if they affect the ability of the environmental professional to identify recognized environmental conditions.

De Minimis Condition - A condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis conditions are not recognized environmental conditions nor controlled recognized environmental conditions.

Environment - (A) the navigable waters, the waters of the contiguous zone, and the ocean waters of which the natural resources are under the exclusive management authority of the United States under the Magnuson-Stevens Fishery Conservation and Management Act [16 U.S.C. §§ 1801 et seq.], and (B) any other surface water, groundwater, drinking water supply, land surface or subsurface strata, or ambient air within the United States or under the jurisdiction of the United States.

Good Faith - The absence of any intention to seek an unfair advantage or to defraud another party; an honest and sincere intention to fulfill one's obligations in the conduct or transaction concerned.

Hazardous Substance - Includes hazardous substances designated under section 311 of the Clean Water Act (CWA) or Section 102 of CERCLA, any toxic pollutant listed under Section 307(a) of the CWA, any waste that has been listed as a RCRA hazardous waste or possesses a RCRA hazardous waste characteristic, any substance that is identified as a hazardous pollutant under Section 112 of the Clean Air Act (CAA), and any imminently hazardous chemical that EPA has taken action pursuant to Section 7 of the Toxic Substances Control Act (TSCA).

Historical Recognized Environmental Condition - A past release of any hazardous substances or petroleum products that 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 in question to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

Petroleum Exclusion – While the definition of a CERCLA hazardous substance specifically excludes petroleum products and crude oil, the EPA has determined that the petroleum exclusion applies to petroleum products such as gasoline and other fuels containing lead, benzene or other hazardous substances that are normally added during the refining process. Notwithstanding the existence of the petroleum exclusion, petroleum products are included within the scope of the ASTM E1527-13 practice for multiple reasons. Petroleum products have historically been widely used at commercial properties. In addition, other federal and state laws may impose liability for releases or spills of petroleum products.

Reasonably Ascertainable Information - Information that is (1) publicly available, (2) obtainable from its source within reasonable time and cost constraints and (3) practically reviewable.

Release or Threatened Release - Spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping or disposing into the environment (including the abandonment or discarding of barrels, containers and other closed receptacles containing any hazardous substance, or pollutant or contaminant).



15.0 REFERENCES

Sources of information consulted during the completion of our Phase I ESA are noted in the sections below.

15.1 Documents, Plans and Reports

- All Appropriate Inquiry" as necessary to satisfy the defenses available under 42 U.S.C. §§ 9607(b)(3), 9607(r)(1), and 9607(q), relying on definitions provided at 42 U.S.C. §§ 9601(35)(B); and as further explained in 40 CFR §§ 312.1 312.31.
- ASTM International, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process," ASTM Designation E 1527-13, Published November 2013.
- California Geological Survey, 2002, California Geomorphic Provinces Note 36, Electronic Copy, Revised December.
- California State Water Resources Control Board, Water Quality Control Plan for the Colorado River Basin (7), California, Published 2008.
- ERIS Database Report dated February 25, 2021.
- HIG Aerial Photographs Report dated February 25, 2021.
- HIG Topographic Maps dated February 25, 2021.
- USGS topographic map, Cabazon, California Quadrangle (2018).

15.2 Personal Communications

• Public Records Clerks – State of California, County of Riverside and City of Banning

15.3 Agencies Consulted

- California Department of Conservation, Geologic Energy Management Division (CalGEM)
- California Department of Toxic Substances Control
- California State Water Resources Control Board
- City of Banning
- County of Riverside
- United States EPA





FIGURE 1
VICINITY MAP

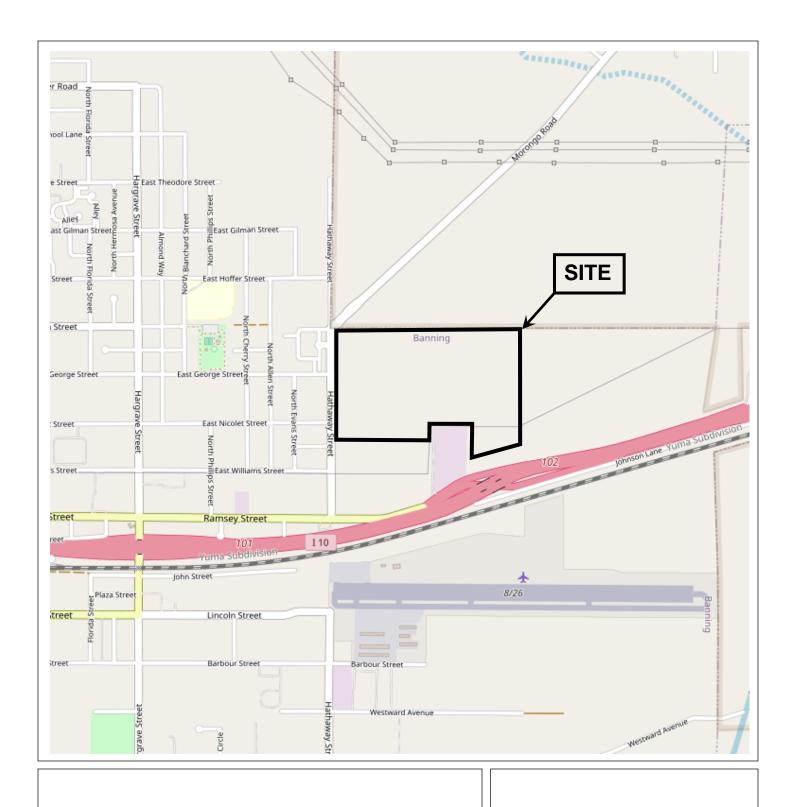


Figure 1 - Vicinity Map

First Hathaway Banning, California



Prepared by:

Weis Environmental

1938 Kellogg Avenue, Suite 116 Carlsbad, CA 92008



FIGURE 2 SITE PLAN



Figure 2 - Site Plan

First Hathaway Banning, California



Prepared by:

Weis Environmental

1938 Kellogg Avenue, Suite 116 Carlsbad, CA 92008



FIGURE 3
TOPOGRAPHIC MAP

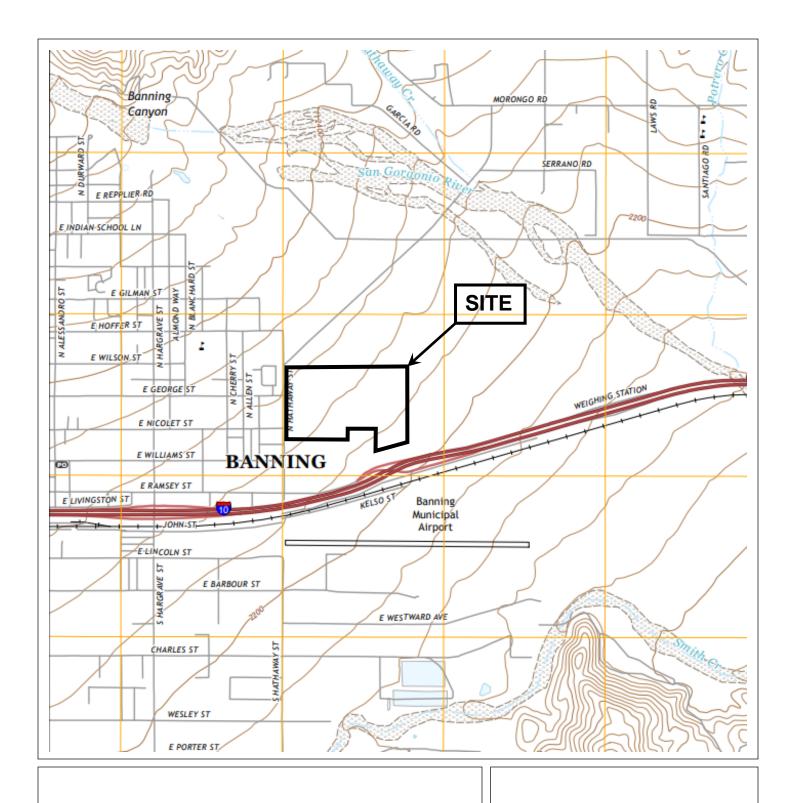


Figure 3 - Topographic Map

First Hathaway Banning, California

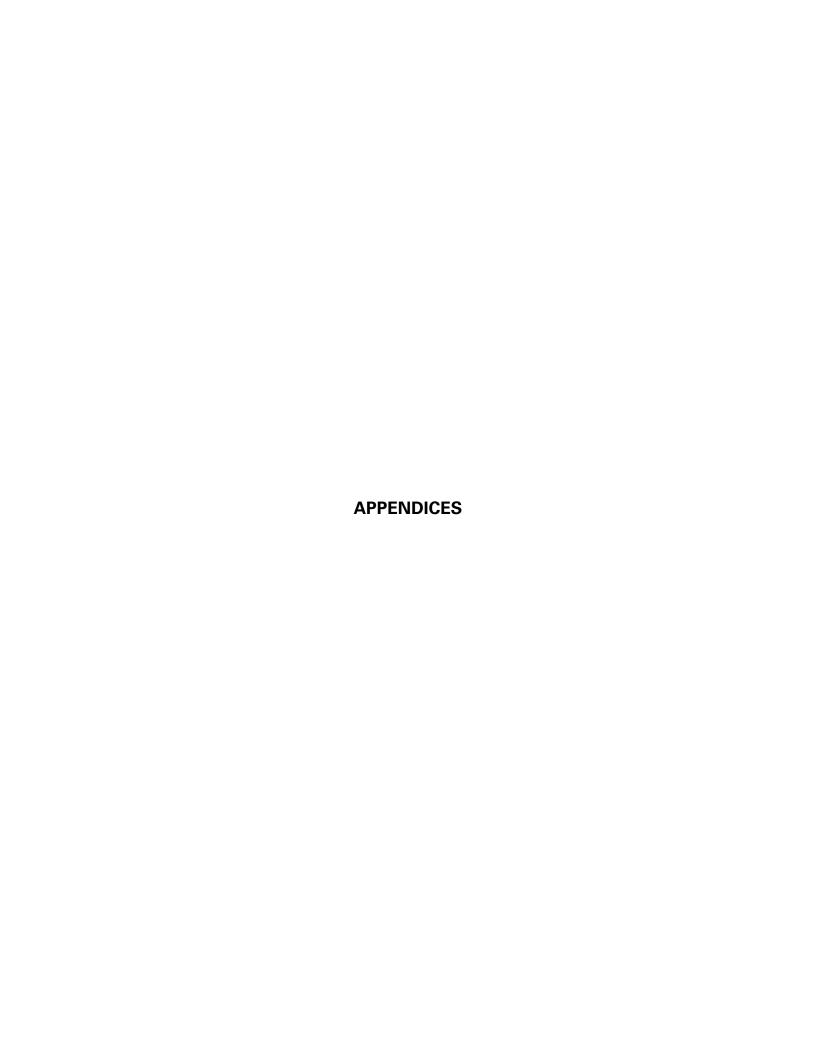


Prepared by:

Weis Environmental

1938 Kellogg Avenue, Suite 116 Carlsbad, CA 92008





APPENDIX AREGULATORY DATABASE REPORT



Project Property: 600 N Hathaway St

600 N Hathaway St

Banning CA

Project No:

Report Type: Database Report

Order No: 21022300353

Requested by: Historical Information Gatherers

Date Completed: February 25, 2021

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Executive Summary

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Project Property: 600 N Hathaway St

600 N Hathaway St Banning CA

Project No:

Coordinates:

Latitude: 0
Longitude: 0

UTM Northing: 3,754,457.91
UTM Easting: 513,410.42
UTM Zone: 11S

Elevation: 2,274 FT

Order Information:

 Order No:
 21022300353

 Date Requested:
 February 23, 2021

Requested by: Historical Information Gatherers

Report Type: Database Report

Historicals/Products:

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								
FRP	Υ	0.25	0	0	0	-	-	0
NPL	Υ	1	0	0	0	0	0	0
PROPOSED NPL	Υ	1	0	0	0	0	0	0
DELETED NPL	Υ	0.5	0	0	0	0	-	0
SEMS	Υ	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Υ	0.5	0	0	0	1	-	1
ODI	Υ	0.5	0	0	0	0	-	0
CERCLIS	Υ	0.5	0	0	0	1	-	1
IODI	Υ	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Υ	0.5	0	0	0	1	-	1
CERCLIS LIENS	Υ	PO	0	-	-	-	-	0
RCRA CORRACTS	Υ	1	0	0	0	0	0	0
RCRA TSD	Υ	0.5	0	1	0	1	-	2
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Υ	0.25	0	0	0	-	-	0
RCRA VSQG	Υ	0.25	0	0	0	-	-	0
RCRA NON GEN	Υ	0.25	0	1	1	-	-	2
FED ENG	Υ	0.5	0	0	0	0	-	0
FED INST	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	Υ	0.5	0	0	0	0	-	0
FEMA UST	Υ	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

Dat	abase	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
	SUPERFUND ROD	Y	1	0	0	0	0	0	0
Sta	te								
	RESPONSE	Υ	1	0	0	0	0	0	0
	ENVIROSTOR	Y	1	0	0	1	2	4	7
	DELISTED ENVS	Υ	1	0	0	0	0	0	0
	SWF/LF	Υ	0.5	0	1	0	1	-	2
	SWRCB SWF	Y	0.5	0	0	0	0	-	0
	HWP	Υ	1	0	0	0	0	0	0
	SWAT	Υ	0.5	0	0	0	0	-	0
	LDS	Υ	0.5	0	0	0	0	-	0
	LUST	Υ	0.5	0	1	0	0	-	1
	DELISTED LST	Y	0.5	0	0	0	0	-	0
	UST	Y	0.25	0	0	0	-	-	0
	UST CLOSURE	Y	0.5	0	0	0	0	-	0
	HHSS	Y	0.25	1	2	1	-	-	4
	UST SWEEPS	Y	0.25	1	1	1	-	-	3
	AST	Y	0.25	0	0	0	-	-	0
	AST SWRCB	Y	0.25	0	0	0	-	-	0
	TANK OIL GAS	Y	0.25	0	0	0	-	-	0
	DELISTED TNK	Y	0.25	0	0	0	-	-	0
	CERS TANK	Y	0.25	0	1	1	-	-	2
		Y	0.5	0	0	0	0	-	0
	LUR HLUR	Y	0.5	0	0	0	0	-	0
	DEED	Y	0.5	0	0	0	0	-	0
	VCP	Y	0.5	0	0	0	0	-	0
	CLEANUP SITES	Y	0.5	0	0	0	0	-	0
	DELISTED COUNTY	Y	0.25	0	0	0	-	-	0
	DELISTED CONNT	Y	0.25	0	0	0	-	-	0
	HIST TANK	Y	0.25	1	2	1	-	-	4
	HIST TANK								
Tril	bal								
	INDIAN LUST	Υ	0.5	0	0	0	0	-	0
	INDIAN UST	Υ	0.25	0	0	0	-	-	0
	DELISTED ILST	Υ	0.5	0	0	0	0	-	0
	DELISTED IUST	Υ	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
County								
RIVERSIDE LOP	Y	0.5	0	1	0	0	-	1
UST RIVERSIDE	Υ	0.25	0	0	0	-	=	0
Additional Environmental Records								
Federal								
PFAS NPL	Y	0.5	0	0	0	0	-	0
FINDS/FRS	Y	PO	1	-	-	-	-	1
TRIS	Y	PO	0	-	-	-	-	0
PFAS TRI	Υ	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
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	1	0	1	2
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
ALT FUELS	Y	0.25	0	0	0	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCB	Y	0.5	0	0	0	0	-	0
State								
DRYCLEANERS	Υ	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Υ	0.25	0	0	0	-	-	0
DRYC GRANT	Υ	0.25	0	0	0	-	-	0
PFAS	Υ	0.5	0	0	0	0	-	0
PFAS GW	Υ	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
HWSS CLEANUP	Υ	0.5	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
HAZNET	Y	PO	3	-	-	-	-	3
HIST CHMIRS	Y	PO	0	-	-	-	-	0
HIST MANIFEST	Y	PO	0	-	-	-	-	0
HIST CORTESE	Y	0.5	0	0	0	0	-	0
CDO/CAO	Y	0.5	0	0	0	0	-	0
CERS HAZ	Y	0.125	0	0	-	-	-	0
DELISTED HAZ	Y	0.5	0	0	0	0	-	0
GEOTRACKER	Y	0.125	0	0	-	-	-	0
WASTE DISCHG	Y	0.25	0	0	0	-	-	0
EMISSIONS	Y	0.25	2	0	2	-	-	4
CDL	Y	0.125	0	0	-	-	-	0
Tribal	No Tri	bal additio	onal environ	mental red	ord source	s available	for this Stat	te.
County								
RIVERSIDE HWG	Y	0.125	0	1	-	-	-	1
RIVERSIDE HZH	Y	0.125	0	1	-	-	-	1
	Total:		9	13	9	7	5	43

^{*} 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	FINDS/FRS	ORCO BLOCK CO INC	600 N HATHAWAY ST BANNING CA 92220-5754	WNW	0.00 / 0.00	36	<u>24</u>
1	HHSS	FRED-LITE BLOCKS	600 NO HATHAWAY BANNING CA 92220	WNW	0.00 / 0.00	36	<u>24</u>
1	HAZNET	ORCO BLOCK COMPANY- BANNING	600 N HATHAWAY ST BANNING CA 922200000	WNW	0.00 / 0.00	36	<u>24</u>
1	HAZNET	ORCO BLOCK CO INC	600 N HATHAWAY ST BANNING CA 922200000	WNW	0.00 / 0.00	36	<u>25</u>
1	EMISSIONS	ORCO BLOCK CO INC	600 N HATHAWAY BANNING CA 92220	WNW	0.00 / 0.00	36	<u>26</u>
1	EMISSIONS	ORCO BLOCK CO INC	600 N HATHAWAY ST BANNING CA 92220	WNW	0.00 / 0.00	36	<u>26</u>
1	HIST TANK	FRED-LITE BLOCKS	600 NO. HATHAWAY BANNING CA	WNW	0.00 / 0.00	36	<u>27</u>
1	UST SWEEPS	ORCO BLOCK COMPANY	600 N HATHAWAY BANNING CA C C Status: A33-000-6084 ACTIV	WNW /E	0.00 / 0.00	36	<u>28</u>
<u>2</u>	HAZNET	SOUTHERN CALIFORNIA GAS COMPANY	Tank ID: 000002, 000001 MORONGO RD. AND HATHAWAY BANNING CA 92220	WNW	0.00 / 0.00	59	<u>28</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number	
<u>3</u>	RIVERSIDE LOP	Cal Trans Banning Yard	2033 E Ramsey St Banning CA	SSE	0.04 / 188.87	-35	<u>29</u>	
			Site ID Status Desc: 89155 CLOS	SED/ACTION CO	OMPLETED			
<u>3</u>	RIVERSIDE HZH	Caltrans/Banning Maint St	2033 E Ramsey St Banning CA 92220	SSE	0.04 / 188.87	-35	<u>29</u>	
<u>3</u>	RIVERSIDE HWG	Caltrans/Banning Maint St	2033 E Ramsey St Banning CA 92220	SSE	0.04 / 188.87	-35	<u>29</u>	
<u>3</u>	LUST	CAL TRANS BANNING YARD	2033 EAST RAMSEY STREET BANNING CA 92220 Global ID Status Status Date: TO	SSE 606500715 CC	0.04 / 188.87 DMPLETED - CAS	-35 SE CLOSED 8/30	29 0/1995	
<u>3</u>	SWF/LF	Caltrans Banning Maintenance Station	2033 East Ramsey Sreet Banning CA 92220	SSE	0.04 / 188.87	-35	<u>32</u>	
			Act Opl Status Activity: Active Limited Volume Transfer Operation					
<u>3</u>	HHSS	BANNING	2033 E RAMSEY ST BANNING CA 92220	SSE	0.04 / 188.87	-35	<u>34</u>	
<u>3</u>	HHSS	BANNING MAINTENANCE STATION	2033 E RAMSEY BANNING CA 92220	SSE	0.04 / 188.87	-35	<u>34</u>	
<u>3</u>	CERS TANK	Caltrans-Banning	2033 E RAMSEY ST BANNING CA 92220 Site ID: 389101	SSE	0.04 / 188.87	-35	<u>34</u>	
<u>3</u>	HIST TANK	BANNING MAINTENANCE STATION	2033 E. RAMSEY BANNING CA	SSE	0.04 / 188.87	-35	40	
<u>3</u>	HIST TANK	BANNING	2033 E RAMSEY ST BANNING CA	SSE	0.04 / 188.87	-35	<u>40</u>	
<u>3</u>	RCRA TSD	CALTRANS D8 MAINTENANCE BANNING MS	2033 E RAMSEY ST BANNING CA 92220-0000	SSE	0.04 / 188.87	-35	<u>40</u>	
			EPA Handler ID: CAD981458417					
<u>3</u>	RCRA NON GEN	CALTRANS D8 MAINTENANCE BANNING MS	2033 E RAMSEY ST BANNING CA 92220-0000	SSE	0.04 / 188.87	-35	<u>41</u>	

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number		
			EPA Handler ID: CAD981458417						
<u>3</u>	UST SWEEPS	CAL TRANS-BANNING MAINTENANCE	2033 E RAMSEY BANNING CA	SSE	0.04 / 188.87	-35	<u>42</u>		
			C C Status: A33-000-44828 ACTIV Tank ID: 000002, 000003	Æ					
4	ENVIROSTOR	BANNING AIRPORT	BANNING CA	SE	0.17 / 905.14	-82	43		
			Estor/EPA ID Cleanup Status: 8000	Estor/EPA ID Cleanup Status: 80000972 INACTIVE - NEEDS EVALUATION AS OF 7/1/2005					
<u>4</u>	FUDS	BANNING AIRPORT	BANNING CA	SE	0.17 / 905.14	-82	<u>43</u>		
<u>5</u>	EMISSIONS	SOUTHWEST EQUITY	1679 RAMSEY AVE BANNING CA 92220	SW	0.20 / 1,065.81	-21	<u>44</u>		
<u>6</u>	EMISSIONS	ALS BODY SHOP	1675 E RAMSEY AV BANNING CA 92220	SW	0.21 / 1,134.90	-23	<u>44</u>		
<u>7</u>	RCRA NON GEN	BANNING DRIVELINE	1550 E. RAMSEY BANNING CA 92220	SW	0.22 / 1,157.97	-13	<u>45</u>		
			EPA Handler ID: CAC002968344						
8	HHSS	BANNING MUNICIPAL AIRPORT	200 S HATHAWAY STREET BANNING CA 92220	S	0.25 / 1,312.04	-60	<u>46</u>		
<u>8</u> .	CERS TANK	Banning Municipal Airport	200 S HATHAWAY ST BANNING CA 92220	S	0.25 / 1,312.04	-60	<u>46</u>		
			Site ID: 10901						
<u>8</u>	HIST TANK	BANNING MUNICIPAL AIRPORT	200 S. HATHAWAY STREET BANNING CA	S	0.25 / 1,312.04	-60	<u>51</u>		
<u>8</u>	UST SWEEPS	BANNING MUNICIPAL AIRPORT	200 S HATHAWAY ST BANNING CA	S	0.25 / 1,312.04	-60	<u>51</u>		
			C C Status: A33-000-22702 ACTIV Tank ID: 000002, 000001	Æ					
<u>9</u>	CERCLIS	BANNING DRUMS	1326 E. RAMSEY ST. BANNING CA 92220	SW	0.27 / 1,437.03	3	<u>52</u>		
			Site EPA ID: CAD983646498						
9	CERCLIS NFRAP	BANNING DRUMS	1326 E. RAMSEY ST. BANNING CA 92220 Site EPA ID: CAD983646498	SW	0.27 / 1,437.03	3	<u>54</u>		
			CALL EL A ID. OADSOUGHUSSO						
<u>10</u>	SEMS ARCHIVE	BANNING DRUMS	1326 E. RAMSEY ST. BANNING CA 92220	SW	0.27 / 1,444.79	3	<u>55</u>		
			EPA ID: CAD983646498						

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number	
<u>11</u>	ENVIROSTOR	INLAND BEHAVIORAL & HEALTH SVCS-BANNING	1070 E. RAMSEY STREET BANNING CA 92220	WSW	0.37 / 1,973.25	13	<u>56</u>	
			Estor/EPA ID Cleanup Status: 3380	00004 NO ACT	ION REQUIRED	AS OF 6/1/2002		
<u>12</u>	ENVIROSTOR	INLAND BEHAVIORAL & HEALTH SVCS SAN B	665 & 671 NORTH D STREET SAN BERNARDINO CA 92401	WSW	0.38 / 2,026.62	19	<u>56</u>	
			Estor/EPA ID Cleanup Status: 33800003 NO ACTION REQUIRED AS OF 6/4/2002					
<u>13</u>	RCRA TSD	LORENA FIGUEROA	957 E GEORGE ST BANNING CA 92220	W	0.40 / 2,095.69	84	<u>57</u>	
			EPA Handler ID: CAC003013426					
<u>14</u>	SWF/LF	Twin Pines Ranch Disposal Site	Twin Pines Rd, Southeast Of Banning Banning CA 92220	WNW	0.41 / 2,190.80	118	<u>58</u>	
<u>15</u>	ENVIROSTOR	PERFECTION PLATING, INC.	1284 E. LINCOLN STREET BANNING CA 92220	SW	0.56 / 2,960.48	-43	<u>59</u>	
			Estor/EPA ID Cleanup Status: 7100	03018 NO FUR	RTHER ACTION A	S OF 9/9/2010		
<u>16</u>	ENVIROSTOR	PERFECTION PLATING	1284 E. LINCOLN ST. BANNING CA 92220	SW	0.56 / 2,960.55	-43	<u>62</u>	
			Estor/EPA ID Cleanup Status: 6000	00748 REFER:	1248 LOCAL AG	ENCY AS OF 6/2	5/2004	
<u>17</u>	ENVIROSTOR	TYCO ELECTRONICS CORPORATION BANNING	700 SOUTH HATHAWAY STREET BANNING CA 92220	SSW	0.62 / 3,279.18	-80	<u>62</u>	
			Estor/EPA ID Cleanup Status: 6000 AS OF 3/15/2017)2152 CERTIF	IED O&M - LAND	USE RESTRICTI	ONS ONLY	
<u>18</u>	ENVIROSTOR	BANNING RIFLE RANGE	SECTIONS 13 AND 14 OF TOWNSHIP SOUTH, RANGE 1 EAST, SAN BERNARDINO MERIDIAN BANNING CA 92220 Estor/EPA ID Cleanup Status: 8000	SE 00140 INACTIV	0.94 / 4,952.88 /E - NEEDS EVAI	-226 LUATION AS OF	<u>66</u>	
<u>18</u>	FUDS	BANNING RIFLE RANGE	BANNING CA	SE	0.94 / 4,952.88	-226	<u>67</u>	

Executive Summary: Summary by Data Source

Standard

Federal

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Jan 28, 2021 has found that there are 1 SEMS ARCHIVE site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (mi/ft)	Map Key
BANNING DRUMS	1326 E. RAMSEY ST. BANNING CA 92220	SW	0.27 / 1,444.79	<u>10</u>
	EPA ID : CAD983646498			

CERCLIS - Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 1 CERCLIS site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	<u>Map Key</u>
BANNING DRUMS	1326 E. RAMSEY ST. BANNING CA 92220	SW	0.27 / 1,437.03	9
	Site EPA ID: CAD983646498			

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 1 CERCLIS NFRAP site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	<u>Map Key</u>
BANNING DRUMS	1326 E. RAMSEY ST. BANNING CA 92220	SW	0.27 / 1,437.03	<u>9</u>
	Site EPA ID: CAD983646498			

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Oct 19, 2020 has found that there are 2 RCRA TSD site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	<u>Map Key</u>
LORENA FIGUEROA	957 E GEORGE ST BANNING CA 92220	W	0.40 / 2,095.69	<u>13</u>
	EPA Handler ID: CAC003013426			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
CALTRANS D8 MAINTENANCE BANNING MS	2033 E RAMSEY ST BANNING CA 92220-0000	SSE	0.04 / 188.87	<u>3</u>

EPA Handler ID: CAD981458417

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Oct 19, 2020 has found that there are 2 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
CALTRANS D8 MAINTENANCE BANNING MS	2033 E RAMSEY ST BANNING CA 92220-0000	SSE	0.04 / 188.87	<u>3</u>
	EPA Handler ID: CAD981458417			
BANNING DRIVELINE	1550 E. RAMSEY BANNING CA 92220	SW	0.22 / 1,157.97	<u>7</u>
	EPA Handler ID: CAC002968344			

State

ENVIROSTOR - EnviroStor Database

A search of the ENVIROSTOR database, dated Jan 13, 2021 has found that there are 7 ENVIROSTOR site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
INLAND BEHAVIORAL & HEALTH SVCS-BANNING	1070 E. RAMSEY STREET BANNING CA 92220	WSW	0.37 / 1,973.25	<u>11</u>
	Estor/EPA ID Cleanup Status: 338000	04 NO ACTION REQU	IRED AS OF 6/1/2002	
INLAND BEHAVIORAL & HEALTH SVCS SAN B	665 & 671 NORTH D STREET SAN BERNARDINO CA 92401	WSW	0.38 / 2,026.62	<u>12</u>
	Estor/EPA ID Cleanup Status: 338000	03 NO ACTION REQU	IRED AS OF 6/4/2002	
Lauran Planadian	Address	Disastian	Distance (m:161)	Man 1/
Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	<u>Map Key</u>
BANNING AIRPORT	BANNING CA	SE	0.17 / 905.14	<u>4</u>
	Estor/EPA ID Cleanup Status: 800009	72 INACTIVE - NEEDS	S EVALUATION AS OF 7	//1/2005
PERFECTION PLATING, INC.	1284 E. LINCOLN STREET BANNING CA 92220	SW	0.56 / 2,960.48	<u>15</u>
	Estor/EPA ID Cleanup Status: 710030	18 NO FURTHER ACT	TION AS OF 9/9/2010	
PERFECTION PLATING	1284 E. LINCOLN ST. BANNING CA 92220	SW	0.56 / 2,960.55	<u>16</u>
	Estor/EPA ID Cleanup Status: 600007	(48 REFER: 1248 LOC)	AL AGENCY AS OF 6/25	5/2004
TYCO ELECTRONICS CORPORATION BANNING	700 SOUTH HATHAWAY STREET BANNING CA 92220	SSW	0.62 / 3,279.18	<u>17</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key	
	Estor/EPA ID Cleanup Status : 6000215 3/15/2017	52 CERTIFIED O&M - L	AND USE RESTRICTIO	NS ONLY AS OF	
BANNING RIFLE RANGE	SECTIONS 13 AND 14 OF TOWNSHIP SOUTH, RANGE 1 EAST, SAN BERNARDINO MERIDIAN BANNING CA 92220	SE	0.94 / 4,952.88	<u>18</u>	
	Estor/EPA ID Cleanup Status: 80000140 INACTIVE - NEEDS EVALUATION AS OF 10/4/2018				

SWF/LF - Solid Waste Information System (SWIS)

A search of the SWF/LF database, dated Feb 8, 2021 has found that there are 2 SWF/LF site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
Twin Pines Ranch Disposal Site	Twin Pines Rd, Southeast Of Banning Banning CA 92220	WNW	0.41 / 2,190.80	14
Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
Caltrans Banning Maintenance Station	2033 East Ramsey Sreet Banning CA 92220	SSE	0.04 / 188.87	<u>3</u>

Act Opl Status | Activity: Active | Limited Volume Transfer Operation

LUST - Leaking Underground Fuel Tank Reports

A search of the LUST database, dated Nov 16, 2020 has found that there are 1 LUST site(s) within approximately 0.50 miles of the project property.

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
CAL TRANS BANNING YARD	2033 EAST RAMSEY STREET BANNING CA 92220	SSE	0.04 / 188.87	<u>3</u>
	Global ID Status Status Date: T0606500715 COMPLETED - CASE CLOSED 8/30/1995			

HHSS - Historical Hazardous Substance Storage Information Database

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

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
FRED-LITE BLOCKS	600 NO HATHAWAY BANNING CA 92220	WNW	0.00 / 0.00	1
Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
BANNING MAINTENANCE STATION	2033 E RAMSEY BANNING CA 92220	SSE	0.04 / 188.87	<u>3</u>
BANNING	2033 E RAMSEY ST BANNING CA 92220	SSE	0.04 / 188.87	<u>3</u>

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	<u>Map Key</u>
BANNING MUNICIPAL AIRPORT	200 S HATHAWAY STREET BANNING CA 92220	S	0.25 / 1,312.04	<u>8</u>

UST SWEEPS - Statewide Environmental Evaluation and Planning System

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

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	<u>Map Key</u>
ORCO BLOCK COMPANY	600 N HATHAWAY BANNING CA	WNW	0.00 / 0.00	1
	C C Status: A33-000-6084 ACTIVE Tank ID: 000002, 000001			
Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
CAL TRANS-BANNING MAINTENANCE	2033 E RAMSEY BANNING CA	SSE	0.04 / 188.87	<u>3</u>
	C C Status : A33-000-44828 ACTIVE Tank ID : 000002, 000003			
BANNING MUNICIPAL AIRPORT	200 S HATHAWAY ST BANNING CA	S	0.25 / 1,312.04	<u>8</u>
	C C Status: A33-000-22702 ACTIVE Tank ID: 000002, 000001			

CERS TANK - California Environmental Reporting System (CERS) Tanks

A search of the CERS TANK database, dated Feb 9, 2021 has found that there are 2 CERS TANK site(s) within approximately 0.25 miles of the project property.

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
Caltrans-Banning	2033 E RAMSEY ST BANNING CA 92220	SSE	0.04 / 188.87	<u>3</u>
	Site ID: 389101			
Banning Municipal Airport	200 S HATHAWAY ST BANNING CA 92220	S	0.25 / 1,312.04	<u>8</u>
	Site ID: 10901			

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

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

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
FRED-LITE BLOCKS	600 NO. HATHAWAY BANNING CA	WNW	0.00 / 0.00	<u>1</u>

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
BANNING MAINTENANCE STATION	2033 E. RAMSEY BANNING CA	SSE	0.04 / 188.87	<u>3</u>
BANNING	2033 E RAMSEY ST BANNING CA	SSE	0.04 / 188.87	<u>3</u>
BANNING MUNICIPAL AIRPORT	200 S. HATHAWAY STREET BANNING CA	S	0.25 / 1,312.04	<u>8</u>

County

RIVERSIDE LOP - Riverside County - Local Oversight Program List

A search of the RIVERSIDE LOP database, dated Nov 24, 2020 has found that there are 1 RIVERSIDE LOP site(s) within approximately 0.50 miles of the project property.

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
Cal Trans Banning Yard	2033 E Ramsey St Banning CA	SSE	0.04 / 188.87	<u>3</u>

Site ID | Status Desc: 89155 | CLOSED/ACTION COMPLETED

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Nov 2, 2020 has found that there are 1 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
ORCO BLOCK CO INC	600 N HATHAWAY ST BANNING CA 92220-5754	WNW	0.00 / 0.00	<u>1</u>

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated Jan 28, 2020 has found that there are 2 FUDS site(s) within approximately 1.00 miles of the project property.

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
BANNING AIRPORT	BANNING CA	SE	0.17 / 905.14	<u>4</u>
BANNING RIFLE RANGE	BANNING CA	SE	0.94 / 4,952.88	<u>18</u>

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

State

HAZNET - Hazardous Waste Manifest Data

A search of the HAZNET database, dated Oct 24, 2016 has found that there are 3 HAZNET site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
ORCO BLOCK CO INC	600 N HATHAWAY ST BANNING CA 922200000	WNW	0.00 / 0.00	1
ORCO BLOCK COMPANY- BANNING	600 N HATHAWAY ST BANNING CA 922200000	WNW	0.00 / 0.00	1
SOUTHERN CALIFORNIA GAS COMPANY	MORONGO RD. AND HATHAWAY BANNING CA 92220	WNW	0.00 / 0.00	<u>2</u>

EMISSIONS - Toxic Pollutant Emissions Facilities

A search of the EMISSIONS database, dated Dec 31, 2018 has found that there are 4 EMISSIONS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
ORCO BLOCK CO INC	600 N HATHAWAY BANNING CA 92220	WNW	0.00 / 0.00	1
ORCO BLOCK CO INC	600 N HATHAWAY ST BANNING CA 92220	WNW	0.00 / 0.00	1
Lower Elevation	Address	<u>Direction</u>	Distance (mi/ft)	Map Key
SOUTHWEST EQUITY	1679 RAMSEY AVE BANNING CA 92220	SW	0.20 / 1,065.81	<u>5</u>
ALS BODY SHOP	1675 E RAMSEY AV BANNING CA 92220	SW	0.21 / 1,134.90	<u>6</u>

County

RIVERSIDE HWG - Riverside County - Hazardous Waste Generator Sites List

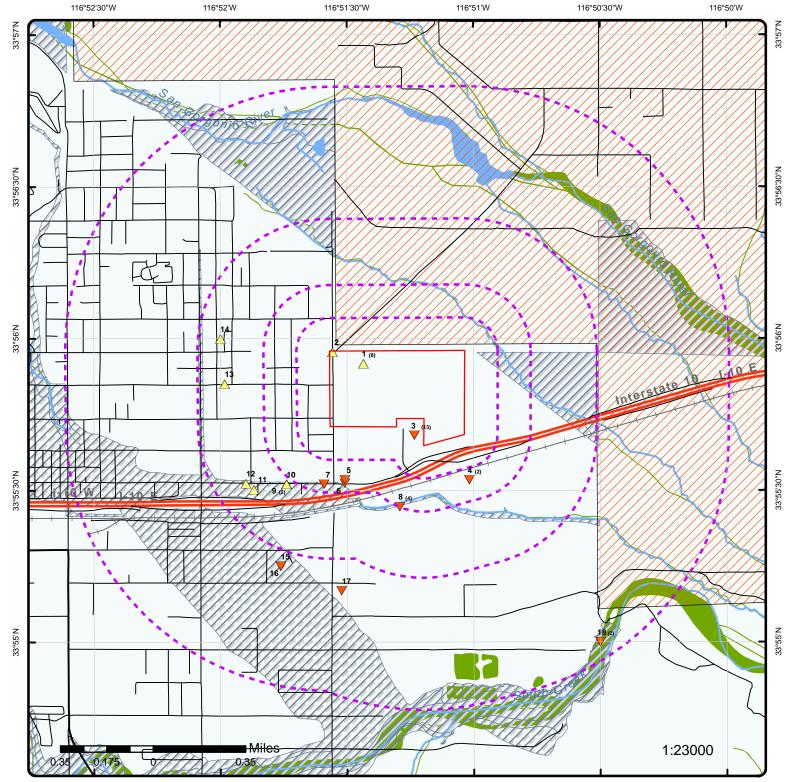
A search of the RIVERSIDE HWG database, dated Nov 24, 2020 has found that there are 1 RIVERSIDE HWG site(s) within approximately 0.12 miles of the project property.

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (mi/ft)	Map Key
Caltrans/Banning Maint St	2033 E Ramsey St Banning CA 92220	SSE	0.04 / 188.87	<u>3</u>

RIVERSIDE HZH - Riverside County - Disclosure Facility List

A search of the RIVERSIDE HZH database, dated Nov 24, 2020 has found that there are 1 RIVERSIDE HZH site(s) within approximately 0.12 miles of the project property.

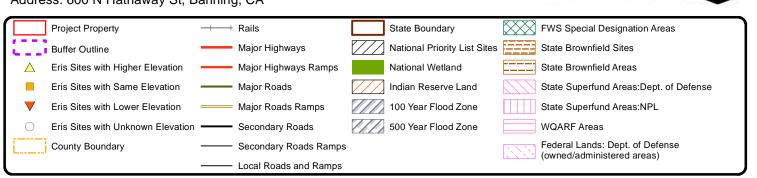
Lower Elevation	<u>Address</u>	Direction	Distance (mi/ft)	<u>Map Key</u>
Caltrans/Banning Maint St	2033 E Ramsey St Banning CA 92220	SSE	0.04 / 188.87	<u>3</u>



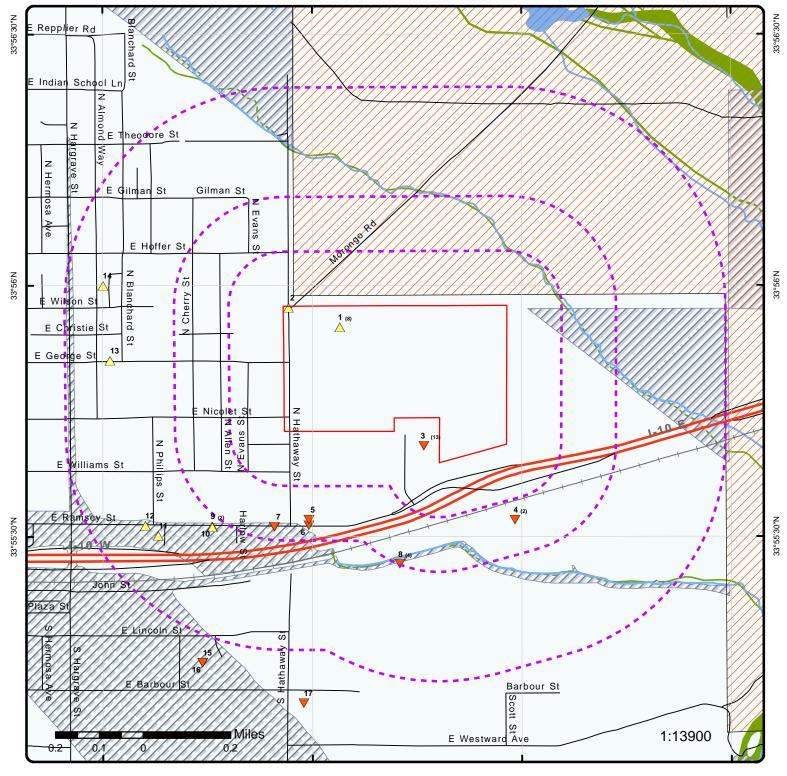
Map: 1.0 Mile Radius

Order Number: 21022300353

Address: 600 N Hathaway St, Banning, CA



Source: © 2016 ESRI © ERIS Information Inc.



116°51'W

116°51'30"W

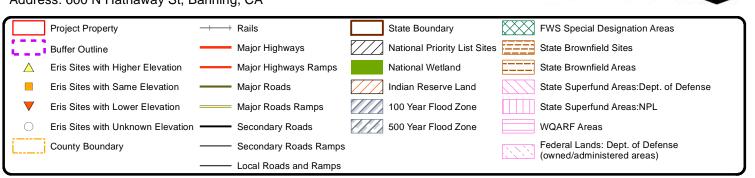
116°50'30"W

Map: 0.5 Mile Radius

116°52'W

Order Number: 21022300353

Address: 600 N Hathaway St, Banning, CA



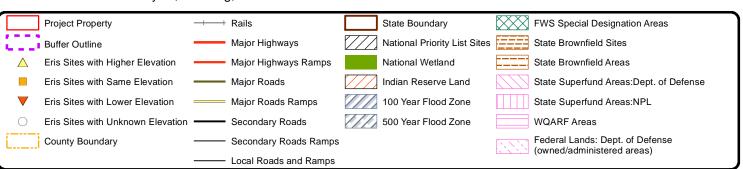
Source: © 2016 ESRI © ERIS Information Inc.



Map: 0.25 Mile Radius

Order Number: 21022300353

Address: 600 N Hathaway St, Banning, CA



116°51'30"W 116°51'W



Aerial Year: 2019

Address: 600 N Hathaway St, Banning, CA

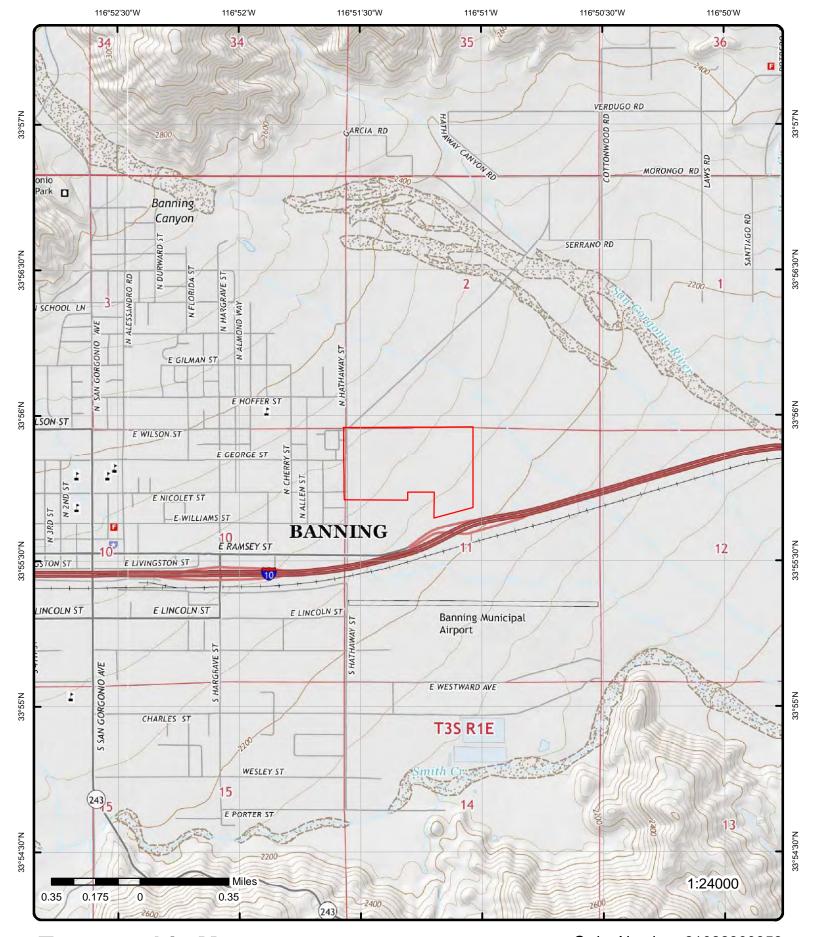
Source: ESRI World Imagery

Order Number: 21022300353





© ERIS Information Inc.



Topographic Map Year: 2015

Address: 600 N Hathaway St, CA

Quadrangle(s): Cabazon, CA; Beaumont, CA

Source: USGS Topographic Map

Order Number: 21022300353





© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 8	WNW	0.00 / 0.00	2,310.61 / 36	ORCO BLOCK CO INC 600 N HATHAWAY ST BANNING CA 92220-5754	FINDS/FRS
Registry ID:		110038091392				
FIPS Code:		06065				
HUC Code:		18100200				
Site Type Na Location De		STATIONARY				
Supplement						
Create Date:	•	18-FEB-09				
Update Date		01-JUN-17				
Interest Type	es:	AIR EMISSIONS	S CLASSIFICATI	ON UNKNOWN		
SIC Codes: SIC Code De	escriptions.					
NAICS Code		327331				
	Descriptions:	CONCRETE BL	OCK AND BRIC	K MANUFACTUR	RING.	
Conveyor:	-	FRS-GEOCODE				
Federal Faci						
Federal Age						
Tribal Land (Tribal Land)						
Congression		41				
Census Bloc	ck Code:	0606504381330	70			
EPA Region		09				
County Nam		RIVERSIDE				
US/Mexico E	Border Ind:	00.00400				
Latitude:		33.93189				
Longitude: Reference P	oint:	-116.85926 CENTER OF A I	EACILITY OR ST	ΓΑΤΙΩΝ		
	ction Method:	ADDRESS MAT				
Accuracy Va		30				
Datum:		NAD83				
Source:						
Facility Deta		https://ofmpub.e	pa.gov/frs_public	c2/fii_query_deta	il.disp_program_facility?p_registry_id=110038091392	
Program Ac	ronyms:					
EIS:1017101	1					
1	2 of 8	WNW	0.00 / 0.00	2,310.61 / 36	FRED-LITE BLOCKS 600 NO HATHAWAY BANNING CA 92220	HHSS
County:		Riverside				
Pdf File Url:		http://geotracker	.waterboards.ca	.gov/ustpdfs/pdf/0	0001f6a9.pdf	
1	3 of 8	WNW	0.00/	2,310.61 /	ORCO BLOCK COMPANY-	'UAZNET
_			0.00	36	BANNING 600 N HATHAWAY ST BANNING CA 922200000	HAZNET
CIC Codo:	3271			Mailine	City: STANTON	
SIC Code: NAICS Code		11		Mailing (Mailing (
EPA ID:		00092547		Mailing 2		
					•	

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

Owner State:

Owner Phone:

Owner Zip:

CA

906800000

7145272239

12/16/1993 Region Code: Create Date:

Fac Act Ind: Owner Name: PETE MUTH No 5/24/2012 PO BOX E Inact Date: Owner Addr 1:

County Code: 33 Owner Addr 2: County Name: Riverside Owner City: **STANTON**

Mail Name:

Mailing Addr 1: 11100 BEACH BLVD

Mailing Addr 2:

Owner Fax: 000000000

Contact Information

TIM O'CONNOR Contact Name: Street Address 1: PO BOX E

Street Address 2:

STANTON City: State: CA Zip: 906800000 7145272239 Phone:

Tanner Information

CAL000092547 Generator EPA ID:

Generator County Code: Riverside Generator County: CAD981696420 TSD EPA ID:

TSD County Code:

TSD County: Los Angeles

State Waste Code: 134

State Waste Code Desc.: Aqueous solution with total organic residues less than 10 percent

Method Code: H01

Method Description: Transfer station

0.168 Tons: 1997 Year:

Generator EPA ID: CAL000092547

Generator County Code: Riverside Generator County: TSD EPA ID: CAT080013352

TSD County Code: 19

TSD County: Los Angeles

State Waste Code: 221

State Waste Code Desc.: Waste oil and mixed oil

Method Code: Recycler Method Description: 0.19 Tons: Year: 1994

Generator EPA ID: CAL000092547

Generator County Code: 33 Riverside Generator County: TSD EPA ID: CAD982484933 TSD County Code: 36 San Bernardino

TSD County:

4 of 8

State Waste Code: 512 State Waste Code Desc.: Other empty containers 30 gallons or more

WNW

Method Code: Method Description: Recycler Tons: Year: 1994

0.00 **BANNING CA 922200000**

0.00/

2,310.61/

36

ORCO BLOCK CO INC

600 N HATHAWAY ST

HAZNET

Order No: 21022300353

SIC Code: **BANNING** Mailing City:

1

Мар Кеу	Numbe Record		on Distance (mi/ft)	Elev/Diff (ft)	Site		DB
NAICS Code: EPA ID: Create Date: Fac Act Ind: Inact Date: County Code. County Name: Mail Name: Mailing Addr Mailing Addr Owner Fax:	: e: 1:	CAL000025747 5/10/1990 No 6/30/1997 33 Riverside 600 N HATHAWA	∕ ST	Mailing Mailing Region Owner A Owner A Owner S Owner S Owner F	Zip: Code: Jame: Addr 1: Addr 2: City: State: Zip:	CA 922205754 4 ORCO BLOCK INC 600 N HATHAWAY ST BANNING CA 922205754 7148497891	
Contact Information	e: ss 1:		54	АН			
1	5 of 8	wnw	0.00 / 0.00	2,310.61 / 36	ORCO BLO 600 N HAT BANNING		EMISSIONS
1990 Criteria	<u>Data</u>						
Facility ID: Facility SIC C CO: Air Basin: District: COID: DISN: CHAPIS:	Code:	61390 2221 33 SC SC RIV SOUTH COAST A	QMD	CERR C TOGT: ROGT: COT: NOXT: SOXT: PMT: PM10T:	ode:	1.4 1.2443 24.1 2.9 .2 .2	
1990 Toxic Da	<u>ata</u>						
Facility ID: Facility SIC C CO: Air Basin: District: TS: Health Risk A Non-Cancer (Non-Cancer A	Asmt: Chronic Ha			COID: DISN: CHAPIS CERR C		RIV SOUTH COAST AQMD	
1	6 of 8	WNW	0.00 / 0.00	2,310.61 / 36		OCK CO INC THAWAY ST CA 92220	EMISSIONS
1993 Criteria	<u>Data</u>						
Facility ID: Facility SIC C CO: Air Basin: District: COID:	Code:	61390 2221 33 SC SC RIV		CERR C TOGT: ROGT: COT: NOXT: SOXT:	ode:	.1 .08905 2.4 .2 0	

DΒ Map Key Number of Direction Distance Elev/Diff Site Records (mi/ft) (ft) DISN: SOUTH COAST AQMD РМТ: 0 **CHAPIS:** PM10T: 0 1993 Toxic Data 61390 COID: RIV Facility ID: Facility SIC Code: SOUTH COAST AQMD 2221 DISN: CO: 33 CHAPIS: Air Basin: SC **CERR Code:** District: SC TS: Health Risk Asmt: Non-Cancer Chronic Haz Ind: Non-Cancer Acute Haz Ind: 1995 Criteria Data Facility ID: 61390 **CERR Code:** Facility SIC Code: 2221 TOGT: .1 CO: 33 ROGT: .08905 Air Basin: SC COT: 2.4 SC .2 District: NOXT: COID: RIV SOXT: 0 DISN: SOUTH COAST AQMD PMT: 0 0 CHAPIS: PM10T: 1995 Toxic Data Facility ID: 61390 COID: Facility SIC Code: DISN: SOUTH COAST AQMD 2221 CHAPIS: CO: 33 Air Basin: SC **CERR Code:** District: SC TS: Health Risk Asmt: Non-Cancer Chronic Haz Ind: Non-Cancer Acute Haz Ind: 2004 Criteria Data 61390 Facility ID: **CERR Code:** Facility SIC Code: 3271 TOGT: .05778 CO: 33 ROGT: .043396516 SC Air Basin: COT: 1.04 District: SC NOXT: .0801

COID: RIV SOXT: .00172

SOUTH COAST AQMD DISN: PMT: .18366 **CHAPIS:** PM10T: .10562846

2004 Toxic Data

61390 COID: RIV Facility ID:

Facility SIC Code: DISN: SOUTH COAST AQMD 3271

CHAPIS: CO: 33 Air Basin: SC **CERR Code:**

District: SC TS:

Health Risk Asmt:

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

> 7 of 8 WNW 0.00/ 2,310.61/ FRED-LITE BLOCKS 1

Мар Кеу	Number Records		Distance (mi/ft)	Elev/Diff (ft)	Site		DB
			0.00	36	600 NO. H BANNING	ATHAWAY CA	
Owner Name: Owner Street: Owner City: Owner State: Owner Zip:		FRED-LITE BLOCKS 600 NO. HATHAWAY BANNING CA 92220		No of Co County: Facility S Facility 2		2 RIVERSIDE CA 92220	
1	8 of 8	WNW	0.00 / 0.00	2,310.61 / 36	ORCO BLO 600 N HAT BANNING		UST SWEEPS
C C: BOE: Comp: Status: No of Tanks: Jurisdict: Agency: Phone:		A33-000-6084 44-017906 6084 ACTIVE 2 RIVERSIDE COUNTY ENVIRONMENTAL HEAL	_TH - U.S.T.	D Filenai Page No County: State : Zip: Latitude: Longitud Georesu	: le:	SITE16A 3 RIVERSIDE CA 92220 33.930501 -116.859268 S5HPN-SCZA	
Tank Details							
Tank ID: O Tank ID: SWRCB No: Removed: Installed: A Date: Capac: Tank Use:		000002 000120 33-000-006084-000002 11-17-92 8000 M.V. FUEL		S Contai Stg: Storage Storag T P Contai Content: ONA: D File Na	: ype: n:	P PRODUCT DIESEL TANK16A	
Tank Details							
Tank ID: O Tank ID: SWRCB No: Removed: Installed: A Date: Capac: Tank Use:		000001 000120 33-000-006084-000001 11-17-92 8000 M.V. FUEL		S Contai Stg: Storage Storag T P Contai Content: ONA: D File Na	: ype: n:	P PRODUCT REG UNLEADED TANK16A	
<u>2</u>	1 of 1	WNW	0.00 / 0.00	2,333.31 / 59	COMPANY	O RD. AND HATHAWAY	HAZNET
SIC Code: NAICS Code: EPA ID: Create Date: Fac Act Ind: Inact Date: County Code: County Name Mail Name: Mailing Addr Mailing Addr Owner Fax:	: 1:	4939 22121 CAC002797065 12/16/2014 No 3/17/2015 33 Riverside 8101 ROSEMEAD BLVD		Mailing O Mailing S Mailing Z Region O Owner N Owner A Owner A Owner S Owner Z Owner P	State: Zip: Code: ame: ddr 1: ddr 2: ity: tate: ip:	PICO RIVERA CA 906605100 4 NANCY LEE 8101 ROSEMEAD BLVD PICO RIVERA CA 906605100 5628064419	
Contact Infor	mation						

Number of Direction Elev/Diff Site DΒ Map Key Distance Records (mi/ft) (ft) NANCY LEE Contact Name: Street Address 1: 8101 ROSEMEAD BLVD Street Address 2: PICO RIVERA Citv: State: CA 906605100 Zip: Phone: 5628064419 3 1 of 13 SSE 0.04/ 2.238.82 / Cal Trans Banning Yard **RIVERSIDE** 2033 E Ramsey St 188.87 -35 LOP Banning CA Site ID: 89155 Closed Code: **CLOSED SITE** Status Code: Closed Desc: CLOSED/ACTION COMPLETED Status Desc: Employee: Brown Case Type Code: S SOIL ONLY IS IMPACTED Case Type Desc: 2 of 13 SSE 0.04/ 2,238.82 / Caltrans/Banning Maint St 3 **RIVERSIDE** 2033 E Ramsey St 188.87 -35 HZH Banning CA 92220 SSE Caltrans/Banning Maint St 3 3 of 13 0.04/ 2,238.82 / RIVERSIDE 188.87 2033 E Ramsey St -35 **HWG** Banning CA 92220 0.04/ 4 of 13 SSE 2,238.82 / **CAL TRANS BANNING YARD** 3 **LUST** 2033 EAST RAMSEY STREET 188.87 -35

 Global ID:
 T0606500715
 County:
 RIVERSIDE

 Status:
 COMPLETED - CASE CLOSED
 Latitude:
 33.9280050193936

 Status Date:
 8/30/1995
 Longitude:
 -116.853906294968

Case Type: LUST CLEANUP SITE

Date Source: LUST Cleanup Sites from GeoTracker Search; LUST Cleanup Sites from GeoTracker Cleanup Sites Data

BANNING CA 92220

Local Agency Warehouse

Order No: 21022300353

Download

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail(as Nov 16 2020)

RB Case No: 7T2220001 Potential COC: Waste Oil / Motor / Hydraulic / Lubricating

File Location:

Local Case No:89155How Discovered:Other MeansBegin Date:9/11/1987Stop Method:Remove ContentsLead Agency:RIVERSIDE COUNTY LOPStop Description:Close Tank

Local Agency: RIVERSIDE COUNTY LOP Case Worker: RIV

CUF Case: NO Potential Media of Concern:

How Discovered Description:

Calwater Watershed Name: Whitewater - San Gorgonio - Cabazon (719.32)

DWR GW Subbasin Name: Coachella Valley - San Gorgonio Pass (7-021.04)

Soil

Disadvantaged Community:

Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity(as Nov 16 2020)

Action Type: ENFORCEMENT Date: 3/6/2009

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

Closure/No Further Action Letter - #Site Closure Action:

Action Type: **ENFORCEMENT**

3/5/2009 Date:

Action: File review - #RCDEH Upload Site File 8/7/2015

Action Type: Other 5/13/1988 Date: Leak Reported Action:

Action Type: Other Date: 9/21/1987 Action: Leak Discovery

Action Type: Other Date: 9/11/1987 Leak Stopped Action:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts(as Nov 16 2020)

Contact Type: Local Agency Caseworker Address: 3880 LEMON ST SUITE 200 Email:

Contact Name: Riverside County LOP **RIVERSIDE**

City:

RIVERSIDE COUNTY LOP Organization Name:

73720 FRED WARING DRIVE SUITE #100 Contact Type: Regional Board Caseworker Address:

Phone No:

Contact Name: Phan Le phan.le@waterboards.ca.gov Email:

PALM DESERT 7607768974 City: Phone No:

Organization Name: COLORADO RIVER BASIN RWQCB (REGION 7)

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History(as Nov 16 2020)

Completed - Case Closed Status:

Status Date: 8/30/1995

Open - Site Assessment Status:

Status Date: 12/19/1991

Status: Open - Site Assessment

Status Date: 8/22/1991

Status: Open - Site Assessment

8/12/1991 Status Date:

Open - Site Assessment Status:

Status Date: 9/21/1987

Open - Case Begin Date Status:

Status Date: 9/11/1987

LUST Sites from GeoTracker Search - Regulatory Profile (as of Oct 06, 2020)

Site Facility Name: CAL TRANS BANNING YARD **Potential COC:** WASTE OIL / MOTOR / HYDRAULIC /

Facility Type:

LUBRICATING

Order No: 21022300353

9519558980

LUST CLEANUP SITE Site Facility Type:

Cleanup Status: **COMPLETED - CASE CLOSED** Project Status:

Composting Method: Address: 2033 EAST RAMSEY STREET **BANNING** City: 92220 Zip:

WDR File: **RIVERSIDE** WDR Order: County: **CUF Priority Assig: CUF Claim:**

CUF Amount Paid:

WDR Place Type:

LOCAL AGENCY WAREHOUSE File Location:

Designated Beneficial Use: MUN, AGR, IND

Project Oversight Agencies:

Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0606500715

Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 8/30/1995

Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0606500715&tabname=regulatoryhistory

Potential Media of Concern: SOIL

User Defined Beneficial Use:

DWR GW Sub Basin:Coachella Valley - San Gorgonio Pass (7-021.04)Calwater Watershed Name:Whitewater - San Gorgonio - Cabazon (719.32)Post Closure Site Management:NOTIFY PRIOR TO CHANGE IN LAND USE

Future Land Use:

Cleanup Oversight Agencies: RIVERSIDE COUNTY LOP (LEAD) - CASE #: 89155

CASEWORKER: Riverside County LOP

COLORADO RIVER BASIN RWQCB (REGION 7) - CASE #: 7T2220001

CASEWORKER: Phan Le

Gndwater Monitoring Freque:

Designated Beneficial Use

Desc: Site History: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History (as of Oct 06, 2020)

Status: Completed - Case Closed

Date: 8/30/1995

Status: Open - Site Assessment

Date: 12/19/1991

Status: Open - Site Assessment

Date: 8/22/1991

Status: Open - Site Assessment

Date: 8/12/1991

Status: Open - Site Assessment

Date: 9/21/1987

Status: Open - Case Begin Date

Date : 9/11/1987

LUST Sites from GeoTracker Search - Regulatory Activities (as of Oct 06, 2020)

Action Type: Other Regulatory Actions

 Action Date:
 3/6/2009

 Received Issue Date:
 3/6/2009

Action: Closure/No Further Action Letter - #Site Closure

Doc Link: http://geotracker.waterboards.ca.gov/view_documents?

global id=T0606500715&enforcement id=6005888&temptable=ENFORCEMENT

Title Description Comments:

RivCo Site Closure

Action Type: Other Regulatory Actions

 Action Date:
 3/5/2009

 Received Issue Date:
 3/5/2009

Action: File review - #RCDEH Upload Site File 8/7/2015

Doc Link: http://geotracker.waterboards.ca.gov/view_documents?

global_id=T0606500715&enforcement_id=6048570&temptable=ENFORCEMENT

Order No: 21022300353

Title Description Comments:

RCDEH Upload Site File 8/7/2015

Action Type: Leak Action Action Date: 5/13/1988

Received Issue Date:

Action: Leak Reported

Doc Link:

Title Description Comments:

Action Type: Leak Action Action Date: 9/21/1987

Received Issue Date:

Action: Leak Discovery

Doc Link:

Title Description Comments:

Action Type: Leak Action Action Date: 9/11/1987

Received Issue Date:

Action: Leak Stopped

Doc Link:

Title Description Comments:

LUST Sites from GeoTracker Search - Documents (as of Oct 06, 2020)

Document Type: Site Documents Size:

Document Date: 3/6/2009 Submitted By: RIVERSIDE COUNTY LOP (REGULATOR)

CLOSURE/NO FURTHER ACTION LETTER Type: Submitted:

Title: RIVCO SITE CLOSURE

https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500715&enforcement_id=6005888 Title Link:

Document Type: Site Documents Size:

Document Date: 3/5/2009 Submitted By: LINDA SHURLOW (REGULATOR)

FILE REVIEW Type: Submitted:

RCDEH UPLOAD SITE FILE 8/7/2015 Title:

Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0606500715&enforcement_id=6048570

2,238.82 / 5 of 13 SSE 0.04/ Caltrans Banning Maintenance 3 SWF/LF 188.87 -35 Station

2033 East Ramsey Sreet

Site Point of Contact:

Banning CA 92220

Theodore Tasiopoulos

Order No: 21022300353

SWIS No: Latitude: 33.92741 33-AA-0328

EPA Fed Registry ID:

Longitude: -116.85394 Operational Status: Active County: Riverside Site ZIP: Regulatory Status: Notification 92220 Site is Archived: ARB District: South Coast SWRCB Region: Colorado River

Absorbed on:

Absorbed by:

Site Inert Debris Eng Fill: No Closed Illegal Aband: Nο Closed Illegal Aband Cat: Finance Assuran Responsible: No Incorporated City: Banning Local Government: Banning

Reporting Agency Legal Name: County of Riverside

Department of Environmental Health Reporting Agency Department:

Enforcing Agency Legal Name: County of Riverside

Department of Environmental Health **Enforcing Agency Department:**

Site Owners

Site Type: Non-Disposal Only Contact Name: Caltrans South Region District 8 Owner Name: Contact First Name: Jim A. Rogers 1091 Everton Place Owner Address: Contact Last Name: **Owner City:** Riverside Contact Title:

Owner State: Contact Email: CA Owner ZIP Code: 92516 Started On: 9/6/2011

(951) 787-4807 Owner Phone:

Site Activities (Search Result)

Waste Disch Req No: Throughput UOM: Cubic Yards per Day

Site Regulatory Stat: Notification Remaining Capacity: Act Opl Status: Remaining Cap Date: Active

Act Regulatory Stat: Notification Max Permit Capacity: 15600

Activity Category: Transfer/Processing Capacity UOM: Cubic Yards per year

Act Classification: Solid Waste Operation Total Acreage: Activity is Archived: Disposal Acreage: No

WDR Landfill Class: Permitted Elevation: Permitted Elev Type: Cease Operation: Cease Oper Type: Permitted Depth: Permitted Depth Type:

Inspection Quarterly Frequency:

Site Name: Caltrans Banning Maintenance Station

Activity: Limited Volume Transfer Operation Max Permitted Throughput: Nο

Site Operators

Inert Debris Engineered Fill:

Site Type: Non-Disposal Only Is Archived: No Banning Maintenance Crew 08-711 Cindy Gano **Operator Name:** Contact Name:

Contact First Name: Operator Address: 2033 East Ramsey St. Cindy Operator City: Contact Last Name: Banning Gano Operator State: CA Contact Title:

92220 PJOYCE BRENNER@DOT.CA.GOV AND Operator ZIP Code: Contact Email:

GREG_BERRY@DOT

Operator Phone: (951) 849-7924 Started on: 9/6/2011

Site Waste

Activity:

Activity:

Site Type: Non-Disposal Only Activity Category: Transfer/Processing Tires, Shreds Solid Waste Operation Waste Type: Act Classification:

Activity Oper Status: Active Activity Is Archived: No

Act Regulatory Stat: Notification Activity: Limited Volume Transfer Operation

Non-Disposal Only Transfer/Processing Site Type: Activity Category: Waste Type: Mixed municipal Act Classification: Solid Waste Operation

Activity Oper Status: Active Activity Is Archived: Nο

Act Regulatory Stat: Notification Limited Volume Transfer Operation

Site Type: Non-Disposal Only Activity Category: Transfer/Processing

Waste Type: Tires Act Classification: Solid Waste Operation Active **Activity Oper Status:** Activity Is Archived: No

Act Regulatory Stat: Notification Limited Volume Transfer Operation

Site Type: Non-Disposal Only Activity Category: Transfer/Processing

Solid Waste Operation Waste Type: Metals Act Classification: Activity Oper Status: Active Activity Is Archived: No

Act Regulatory Stat: Notification Activity: Limited Volume Transfer Operation

Transfer/Processing Non-Disposal Only Activity Category: Site Type:

Act Classification: Solid Waste Operation Waste Type: Inert Activity Oper Status: Active Activity Is Archived: No

Act Regulatory Stat: Notification Activity: Limited Volume Transfer Operation

Site Type: Non-Disposal Only Activity Category: Transfer/Processing Solid Waste Operation Waste Type: **Dead Animals** Act Classification:

Activity Oper Status: Active Activity Is Archived: No Order No: 21022300353

Act Regulatory Stat: Notification

Activity: Limited Volume Transfer Operation

Site Type:Non-Disposal OnlyActivity Category:Transfer/ProcessingWaste Type:Green MaterialsAct Classification:Solid Waste Operation

Activity Oper Status: Active Activity Is Archived: No Act Regulatory Stat: Notification

Activity: Limited Volume Transfer Operation

Extra Details

Enforcement Agency (LEA/EA): Riverside County

Site Activities (Export)

WDR No: Remaining Capacity: WDR Landfill Class: Remaining Cap Dt:

Act is Archived: No Max Permit Cap: 15600

Act Opl Status: Active Capacity UOM: Cubic Yards per year

 Act Regulatory Stat:
 Notification
 Total Acreage:
 12.00

 Activity Category:
 Transfer/Processing
 Disposal Acreage:

Act Classification: Solid Waste Operation Permitted Elev :
Cease Operation Tp: Permitted Depth:

Insp Frequency: Quarterly Permitted Depth Tp:
Site Name: Caltrans Banning Maintenance Station

Site Point of Contact: Theodore Tasiopoulos

Activity: Limited Volume Transfer Operation

Max Permitted Throughput: 60

Throughput UOM: Cubic Yards per Day

3 6 of 13 SSE 0.04/ 2,238.82 / BANNING HHSS 188.87 -35 2033 E RAMSEY ST

BANNING CA 92220

County: Riverside

Pdf File Url: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0001f46b.pdf

3 7 of 13 SSE 0.04/ 2,238.82 / BANNING MAINTENANCE HHSS 188.87 -35 STATION

2033 E RAMSEY BANNING CA 92220

County: Riverside

Pdf File Url: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0001f485.pdf

3 8 of 13 SSE 0.04 / 2,238.82 / Caltrans-Banning CERS TA

CERS TANK

Order No: 21022300353

188.87 -35 2033 E RAMSEY ST BANNING CA 92220

Site ID: 389101 **Latitude:** 33.925755

Longitude: -116.855268

Regulated Programs

EI ID: 10159871

El Description: Chemical Storage Facilities

EI ID: 10159871

El Description: Aboveground Petroleum Storage

ELID: 10159871

El Description: Hazardous Waste Generator

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: APSA Violation Division: Riverside County Department of Env Health

Citation: HSC 6.67 Multiple - California Health and Safety Code, Chapter 6.67, Section(s) Multiple

Violation Notes:

Returned to compliance on 02/27/2014.

Violation Description:

APSA Program - Administration/Documentation - General

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: HMRRP Violation Division: Riverside County Department of Env Health

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

Violation Notes:

Returned to compliance on 05/22/2018. [LOCAL ORDINANCE VIOLATION 104A] NFPA 704 sign(s) have been posted appropriately.

Violation Description:

Business Plan Program - Administration/Documentation - General

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: HMRRP Violation Division: Riverside County Department of Env Health

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

Violation Notes:

Returned to compliance on 06/11/2018.

Violation Description:

Business Plan Program - Training - General

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: HW Violation Division: Riverside County Department of Env Health

Citation: HSC 6.67 Multiple - California Health and Safety Code, Chapter 6.67, Section(s) Multiple

Violation Notes:

Returned to compliance on 06/11/2018.

Violation Description:

Haz Waste Generator Program - Administration/Documentation - General

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: HW Violation Division: Riverside County Department of Env Health

Order No: 21022300353

Citation: 22 CCR 12 66262.34(a) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(a)

Violation Notes:

Returned to compliance on 06/11/2018.

Violation Description:

Failure to obtain a permit or grant of interim status to accumulate hazardous waste longer than 90 days.

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: HW Violation Division: Riverside County Department of Env Health

Citation: 22 CCR 15 66265.31 - California Code of Regulations, Title 22, Chapter 15, Section(s) 66265.31

Violation Notes:

Returned to compliance on 06/11/2018.

Violation Description:

Failure to maintain and operate the facility to minimize the possibility of a fire, explosion, or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to the air, soil, or surface water which could threaten human health or the environment.

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: APSA Violation Division: Riverside County Department of Env Health

Citation: HSC 6.67 Multiple - California Health and Safety Code, Chapter 6.67, Section(s) Multiple

Violation Notes:

Returned to compliance on 06/11/2018.

Violation Description:

APSA Program - Administration/Documentation - General

Violations

Violation Date: 02/21/2014 Violation Source: CER

Violation Program: HW Violation Division: Riverside County Department of Env Health

Citation: HSC 6.67 Multiple - California Health and Safety Code, Chapter 6.67, Section(s) Multiple

Violation Notes:

Returned to compliance on 06/11/2018.

Violation Description:

Haz Waste Generator Program - Operations/Maintenance - General

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: HMRRP Violation Division: Riverside County Department of Env Health

Order No: 21022300353

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

Violation Notes:

Returned to compliance on 06/11/2018. [LOCAL ORDINANCE VIOLATION 105D] Hazardous materials containers have been labeled properly.

Violation Description:

Business Plan Program - Operations/Maintenance - General

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: HMRRP Violation Division: Riverside County Department of Env Health

Citation: 19 CCR 4 2729.5 - California Code of Regulations, Title 19, Chapter 4, Section(s) 2729.5

Violation Notes:

Returned to compliance on 06/11/2018.

Violation Description:

Failure to submit inventory reports (Activities, Owner/Operator, Hazardous Materials Descriptions and Map pages, if required. Documentation must be resubmitted (for facilities which exceed EPCRA thresholds) or re-certified (for facilities which do not exceed EPCRA thresholds) by March 1.

Violations

Violation Date: 02/21/2014 Violation Source: CERS

Violation Program: HMRRP Violation Division: Riverside County Department of Env Health

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

Violation Notes:

Returned to compliance on 06/11/2018.

Violation Description:

Business Plan Program - Administration/Documentation - General

Enforcements

Enf Action Date:02/21/2014Enf Action Program:APSAEnf Action Type:Notice of Violation (Unified Program)Enf Action Source:CERS

Enf Action Division: Riverside County Department of Env Health

Enf Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection

Enf Action Notes:

 Enf Action Date:
 02/21/2014

 Enf Action Type:
 Notice of Violation (Unified Program)

 Enf Action Source:
 CERS

Enf Action Division: Riverside County Department of Env Health

Enf Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection

Enf Action Notes:

Enf Action Date:02/21/2014Enf Action Program:HMRRPEnf Action Type:Notice of Violation (Unified Program)Enf Action Source:CERS

Enf Action Division: Riverside County Department of Env Health

Enf Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection

Enf Action Notes:

Evaluations

Eval Date: 05/23/2018

Violations Found: No

Eval General Type: Compliance Evaluation Inspection Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: APSA Eval Source: CERS

Eval Notes:

Eval Date: 02/21/2014 Violations Found: Yes

Eval General Type: Compliance Evaluation Inspection

Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: HW Eval Source: CERS

Eval Notes:

Eval Date: 02/21/2014

Violations Found: Yes

Eval General Type: Compliance Evaluation Inspection Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: APSA Eval Source: CERS

Eval Notes:

new program - 2033 E Ramsey, Banning; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/21/2014

Violations Found: Yes

Eval General Type: Compliance Evaluation Inspection Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: HMRRP Eval Source: CERS

Eval Notes:

Eval Date: 05/22/2018

Violations Found: No

Eval General Type: Compliance Evaluation Inspection Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: HMRRP Eval Source: CERS

Eval Notes:

Eval Date: 05/23/2018

Violations Found: No

Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: HW Eval Source: CERS

Eval Notes:

Affiliations

Affil Type Desc: Parent Corporation
Entity Name: CalTrans District 8

Entity Title: Address: City: State: Country: Zip Code: Phone:

Affil Type Desc: Operator

Entity Name: CALTRANS - BANNING

Entity Title: Address: City: State: Country: Zip Code:

Phone: (951) 849-6360

Affil Type Desc: CUPA District

Entity Name: Riverside Cnty Env Health

Entity Title:

Address: 4065 County Circle Drive, Room 104

City: Riverside State: CA

Country:

Zip Code: 92503

Phone: (951) 358-5055

Affil Type Desc: Identification Signer

Entity Name: FRED MCSKIMMING FOR CALTRANS
Entity Title: CMAS-HAZARDOUS MATERIALS MANAGER

Address: City: State: Country: Zip Code: Phone:

Affil Type Desc: Property Owner Entity Name: State of California

Entity Title:

Address: 464 W 4TH ST. 6TH FLOOR MS 9

City: SAN BERNARDINO

State: CA

Country: United States Zip Code: 92401

Phone: (951) 849-6360

Affil Type Desc: Facility Mailing Address

Entity Name: Mailing Address

Entity Name. Walling Address Entity Title:

Address: 464 W 4TH ST. 6TH FLOOR MS 9

City: SAN BERNARDINO

State: CA

Country:

Zip Code: 92401

Phone:

Affil Type Desc: Document Preparer

Entity Name: FREDERICK MCSKIMMING

Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Legal Owner Entity Name: Caltrans

Entity Title:

Address: 464 W. 4TH ST. 6TH FLOOR MS 9

City: SAN BERNARDINO

State: CA

Country: United States Zip Code: 92401

Phone: (951) 849-6360

Affil Type Desc: Environmental Contact Entity Name: Environmental Contact

Entity Title:

Address: 464 W 4TH ST. 6TH FLOOR MS 9

City: SAN BERNARDINO

State: CA

Country:

92401 Zip Code:

Phone:

Coordinates

3

APSA Longitude: -116.855270 Env Int Type Code:

10159871 Program ID: Coord Name:

Latitude: 33.925760 Ref Point Type Desc: Center of a facility or station.

SSE 0.04/ **BANNING MAINTENANCE** 3 9 of 13 2,238.82 /

0.04/

188.87 **STATION** -35

2033 E. RAMSEY **BANNING CA**

Owner Name: CALIFORNIA DEPARTMENT OF TRANS

Owner Street: 247 W. THIRD STREET Owner City: SAN BERNARDINO

Owner State: CA 92403 Owner Zip:

10 of 13

No of Containers: County:

RIVERSIDE Facility State: CA Facility Zip: 92220

HIST TANK

HIST TANK

RCRA TSD

Order No: 21022300353

2033 E RAMSEY ST 188.87 -35

2,238.82 /

BANNING CA

BANNING

CALIF DEPT OF TRANSPORTATION Owner Name:

SSE

Owner Street: 1120 N STREET Owner City: **SACRAMENTO**

Owner State: CA

95814 Owner Zip:

No of Containers:

RIVERSIDE County: Facility State: CA

Facility Zip: 92220

3 11 of 13 SSE 0.04/ 2,238.82 / **CALTRANS D8 MAINTENANCE**

BANNING MS 188.87 -35

2033 E RAMSEY ST **BANNING CA 92220-0000**

CAD981458417 EPA Handler ID: Gen Status Universe: No Report **BILL KERR** Contact Name:

Contact Address: 464 W. FOURTH ST. MS 9, , SAN BERNARDINO, CA, 92401,

Contact Phone No and Ext: 951-314-1817

BILL.KERR@DOT.CA.GOV Contact Email:

Contact Country: Land Type:

RIVERSIDE County Name: EPA Region:

19870410 Receive Date:

Violation/Evaluation Summary

NO RECORDS: As of May 2020, there are no Compliance Monitoring and Enforcement (violation) records Note:

associated with this facility (EPA ID).

Handler Summary

Importer Activity: No Mixed Waste Generator: No Transporter Activity: Nο Transfer Facility: No Onsite Burner Exemption: No Smelting, Melting and Refining: No **Underground Injection Control:**

Commercial TSD: No Used Oil Transporter: No Used Oil Transfer Facility: No **Used Oil Processor:** No **Used Oil Refiner:** No **Used Oil Burner:** Nο **Used Oil Market Burner:** No Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No:

Receive Date: 19870410

Handler Name: CALTRANS D8 MAINTENANCE BANNING MS

Federal Waste Generator Code:

Generator Code Description: Not a Generator, Verified

Implementer Source Type:

Owner/Operator Details

Owner/Operator Ind: **Current Owner** Street No:

1120 N ST STE 31 Type: Other Street 1: Name: CALTRANS AND CRAIG OFFICE SYSTEMS Street 2:

Date Became Current: City: **SACRAMENTO**

Date Ended Current: State: CA

000-000-0000 Phone: Country:

95814-5680 Source Type: Implementer Zip Code:

Owner/Operator Ind: **Current Operator** Street No:

464 W. FOURTH ST. MS 9 Type: Other Street 1: Street 2:

Name: **BILL KERR**

Date Became Current: SAN BERNARDINO City: Date Ended Current: State: CA

Phone: 951-314-1817 Country:

Implementer 92401 Source Type: Zip Code:

SSE **CALTRANS D8 MAINTENANCE** 12 of 13 0.04/ 2,238.82 / 3 188.87 **BANNING MS**

2033 E RAMSEY ST

BANNING CA 92220-0000

RCRA

Order No: 21022300353

NON GEN

EPA Handler ID: CAD981458417 No Report Gen Status Universe: Contact Name: **BILL KERR**

464 W. FOURTH ST. MS 9, , SAN BERNARDINO, CA, 92401, Contact Address:

Contact Phone No and Ext: 951-314-1817

Contact Email: BILL.KERR@DOT.CA.GOV

Contact Country:

County Name: **RIVERSIDE**

EPA Region: 09

Land Type:

19870410 Receive Date:

Violation/Evaluation Summary

NO RECORDS: As of Oct 2020, there are no Compliance Monitoring and Enforcement (violation) records Note:

associated with this facility (EPA ID).

Handler Summary

Importer Activity: No Mixed Waste Generator: No Transporter Activity: No

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transfer Facility:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Injection Activity:		No				
Commercial TSD:		No				
Used Oil Transporter:		No				
Used Oil Transfer Facility:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No:

Receive Date: 19870410

Handler Name: CALTRANS D8 MAINTENANCE BANNING MS

Implementer Source Type:

Federal Waste Generator Code:

Not a Generator, Verified Generator Code Description:

Owner/Operator Details

Current Owner Owner/Operator Ind: Street No:

Street 1: 1120 N ST STE 31 Type:

Name: CALTRANS AND CRAIG OFFICE SYSTEMS Street 2: Date Became Current:

SACRAMENTO City: State:

Date Ended Current:

000-000-0000 Phone: Country:

Source Type: Implementer Zip Code: 95814-5680

Owner/Operator Ind: **Current Operator** Street No:

Type: Other Street 1: 464 W. FOURTH ST. MS 9

Name: BILL KERR Street 2: Date Became Current: City: SAN BERNARDINO

Date Ended Current: State: CA

951-314-1817 Phone: Country:

Source Type: Implementer Zip Code: 92401

3 13 of 13 SSE 0.04/ 2,238.82 / **CAL TRANS-BANNING UST SWEEPS** 188.87 **MAINTENANCE** -35

2033 E RAMSEY **BANNING CA**

Ν

Order No: 21022300353

C C: A33-000-44828 D Filename: SITE16A

BOE: 44-018272 Page No:

44828 **RIVERSIDE** County: Comp: Status: **ACTIVE** State: CA

No of Tanks: Zip: 92220 RIVERSIDE COUNTY Latitude: 0 Jurisdict: Agency: ENVIRONMENTAL HEALTH - U.S.T. Longitude: 0 Georesult:

Phone:

Tank Details

Tank ID: 000002 S Contain:

O Tank ID: 1239 Stg:

33-000-044828-000002 SWRCB No: Storage: Removed:

Storag Type: **PRODUCT**

P Contain: Installed:

10-27-92 DIESEL A Date: Content:

Capac: 1500 ONA:

M.V. FUEL TANK16A Tank Use: D File Name:

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

Tank Details

A Date:

Capac: Tank Use:

Tank ID: 000003 S Contain:

O Tank ID: 1239 Stg: SWRCB No: 33-000-044828-000003 Storage:

Removed: Storag Type: Installed:

10-27-92

M.V. FUEL

5000

P Contain:

PRODUCT

Content:

Assembly District:

Permit Renewal Lead:

Public Partici SpcIst:

Senate District:

Project Manager:

County:

Acres:

Latitude:

Longitude:

Supervisor:

REG UNLEADED

ONA:

D File Name: TANK16A

BANNING CA

42

23

RIVERSIDE

33.925555555556

-116.85027777778 NONE SPECIFIED

DOUGLAS BAUTISTA

Order No: 21022300353

SE 0.17/ 2,191.80/ **BANNING AIRPORT** 4 1 of 2 **ENVIROSTOR**

905.14 -82

Estor/EPA ID: 80000972

Site Code:

Nat Priority List: APN:

NONE SPECIFIED Census Tract: 6065043813

Site Type: **FUDS**

Address Description:

Office: **CLEANUP CYPRESS** Special Program:

DERA

Funding:

Cleanup Status: Cleanup Oversight Agencies:

School District: Past Use that Caused Contam: NONE SPECIFIED Potential Media Affected: NONE SPECIFIED

Potential Contamin of Concern:

NONE SPECIFIED

Site History:

Status: **INACTIVE - NEEDS EVALUATION**

MILITARY EVALUATION A2 Program Type:

CalEnviroScreen Score:

http://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80000972 Summary Link:

INACTIVE - NEEDS EVALUATION AS OF 7/1/2005

DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY

Completed Activities

Title: USACE INPR Summary J0CA732600 21 Sep 1999

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000972&doc_id=5011275

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Inventory Project Report (INPR)

9/21/1999 Date Completed:

Comments:

BANNING AIRPORT 4 2 of 2 SE 0.17/ 2,191.80/ **FUDS**

905.14 -82

BANNING CA

FUDS No: J09CA7326 EPA Region: 09 CONG DIST: INST ID: CA99799FA35500 36

RIVERSIDE Object ID: 601 County:

NPL Status: Not Listed County Code: Los Angeles District (SPL)

Properties without projects 33.9255556 Status: Latitude: 2018 Longitude: -116.85027778 FY:

Eligibility: Eligible Has Projects: Nο

Мар Кеу	Numbe Record		Distance (mi/ft)	Elev/Diff (ft)	Site	DB			
Current Owner: EMS Map Link:			Local Government https://fudsportal.usace.army.mil/ems/ems/inventory/map/map?id=62919						
<u>5</u>	1 of 1	sw	0.20 / 1,065.81	2,253.38 / -21	SOUTHWEST EQUITY 1679 RAMSEY AVE BANNING CA 92220	EMISSIONS			
2016 Toxic	<u>Data</u>								
Facility ID: Facility SIC CERR COD COID: CO: DISN: CHAPIS:		59042 5032 RIV 33 SOUTH COAST AQMD		TS: HRA: CH Index: AH Index: Air Basin: District:	SC SC				
<u>6</u>	1 of 1	sw	0.21 / 1,134.90	2,251.09 / -23	ALS BODY SHOP 1675 E RAMSEY AV BANNING CA 92220	EMISSIONS			
1987 Criter	<u>ia Data</u>								
Facility ID: Facility SIC CO: Air Basin: District: COID: DISN: CHAPIS:	Code:	5777 3479 33 SC SC RIV SOUTH COAST AQMD		CERR Coo TOGT: ROGT: COT: NOXT: SOXT: PMT: PM10T:	de: 2 1.936				
1987 Toxic	<u>Data</u>								
	Code:			COID: DISN: CHAPIS: CERR Cod	RIV SOUTH COAST AQMD <i>le:</i>				
1990 Criter	<u>ia Data</u>								
Facility ID: Facility SIC CO: Air Basin: District: COID: DISN: CHAPIS:	Code:	5777 3479 33 SC SC RIV SOUTH COAST AQMD		CERR Coc TOGT: ROGT: COT: NOXT: SOXT: PMT: PM10T:	le: 2 1.936				
1990 Toxic	<u>Data</u>								
Facility ID:		5777		COID:	RIV				

DB Number of Direction Distance Elev/Diff Site Map Key Records (mi/ft) (ft) Facility SIC Code: 3479 DISN: SOUTH COAST AQMD CO: 33 CHAPIS: SC Air Basin: **CERR Code:** District: SC TS: Health Risk Asmt: Non-Cancer Chronic Haz Ind: Non-Cancer Acute Haz Ind:

7 1 of 1 SW 0.22/ 2,261.07/ **BANNING DRIVELINE RCRA** 1,157.97 -13 1550 E. RAMSEY **NON GEN BANNING CA 92220**

EPA Handler ID: CAC002968344 Gen Status Universe: No Report

BRANDON HOPKINS Contact Name:

1550 E RAMSEY ST, , BANNING, CA, 92220, Contact Address:

Contact Phone No and Ext: 951-849-3854

BANNINGDRIVELINE@OUTLOOK.COM Contact Email:

Contact Country: County Name: **RIVERSIDE**

EPA Region: 09

Land Type:

20180627 Receive Date:

Violation/Evaluation Summary

Note: NO RECORDS: As of Oct 2020, there are no Compliance Monitoring and Enforcement (violation) records

associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

Sequence No:

Receive Date: 20180627

BANNING DRIVELINE Handler Name:

Source Type: Implementer

Federal Waste Generator Code:

Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: **Current Owner** Street No:

1550 E RAMSEY ST Other Type: Street 1:

Order No: 21022300353

Name: **BRANDON HOPKINS** Street 2:

Date Became Current: City: **BANNING**

Map Key	Numbe Record		Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Ended Current:			State:	CA		
Phone:		951-849-3854		Country:		
Source Type:		Implementer		Zip Code:	92220	
Owner/Ope	rator Ind:	Current Operator		Street No:		
Type: Name:		Other BRANDON HOPKINS		Street 1: Street 2:	1550 E RAMSEY ST	
Date Became Current:				City:	BANNING	
Date Ended Current:				State:	CA	
Phone:		951-849-3854		Country:		
Source Type:		Implementer		Zip Code:	92220	
<u>8</u>	1 of 4	s	0.25 / 1,312.04	2,213.80 / -60	BANNING MUNICIPAL AIRPORT 200 S HATHAWAY STREET BANNING CA 92220	HHSS
County: Riverside http://geotr		cker.waterboards.ca	n.gov/ustpdfs/pdf/00	001f519.pdf		
<u>8</u>	2 of 4	s	0.25 / 1,312.04	2,213.80 / -60	Banning Municipal Airport 200 S HATHAWAY ST	CERS TAN

BANNING CA 92220

Order No: 21022300353

Site ID: 10901 **Latitude:** 33.551700

Longitude: -116.512590

Regulated Programs

EI ID: 10316797

El Description: Chemical Storage Facilities

EI ID: 208667

El Description: Industrial Facility Storm Water

EI ID: 10316797

El Description: Aboveground Petroleum Storage

Violations

Violation Date: 06/23/2016 Violation Source: CERS

Violation Program: APSA Violation Division: Riverside County Department of Env Health

Citation: HSC 6.67 25270.6(b) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.6(b)

Violation Notes:

Returned to compliance on 10/04/2016.

Violation Description:

Failure to pay the APSA Program fee.

Violations

Violation Date: 06/23/2016 Violation Source: CERS

Violation Program: HMRRP Violation Division: Riverside County Department of Env Health

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

Violation Notes:

Returned to compliance on 07/07/2016.

Violation Description:

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

Violations

Violation Date: 06/23/2016 Violation Source: CERS

Violation Program: APSA Violation Division: Riverside County Department of Env Health

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 10/04/2016.

Violation Description:

Failure to prepare and implement a Spill Prevention Control and Countermeasure (SPCC) Plan.

Violations

Violation Date: 08/01/2019 Violation Source: CERS

Violation Program: APSA Violation Division: Riverside County Department of Env Health

Citation: HSC 6.67 25270.6(a)(1), 25270.6(a)(2) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.6(a)

(1), 25270.6(a)(2)

Returned to compliance on 09/11/2019.

Violation Description:

Violation Notes:

Failure to submit a tank facility statement on or before January 1 annually unless a current Business Plan has been submitted.

Violations

Violation Date: 06/23/2016 Violation Source: CERS

Violation Program: APSA Violation Division: Riverside County Department of Env Health

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 10/04/2016.

Violation Description:

Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.

Violations

Violation Date: 08/01/2019 Violation Source: CERS

Violation Program: APSA Violation Division: Riverside County Department of Env Health

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 09/17/2019.

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.

Violations

Violation Date: 06/23/2016 Violation Source: CERS

Violation Program: APSA Violation Division: Riverside County Department of Env Health

Citation: HSC 6.11 25404.1 - California Health and Safety Code, Chapter 6.11, Section(s) 25404.1

Violation Notes:

Returned to compliance on 10/04/2016.

Violation Description:

Failure to maintain a valid permit.

Violations

Violation Date: 08/01/2019 Violation Source: CERS

Violation Program: HMRRP Violation Division: Riverside County Department of Env Health

Citation: HSC 6.95 25505(a)(4) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)(4)

Violation Notes:

Returned to compliance on 09/17/2019. OBSERVATION: No training records observed for 2017-2019 CORRECTIVE ACTION: Owner/operator shall provide training to all employees. Documentation shall be retained and be made available for inspection for a minimum period of 3 years from the date of the training. Copies of training documentation/records can be sent to: rsgarcia@rivco.org or faxed to: 951-791-1778.

Violation Description:

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years.

Violations

Violation Date: 08/01/2019 Violation Source: CERS

Violation Program: APSA Violation Division: Riverside County Department of Env Health

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 09/17/2019.

Violation Description:

Failure to complete a review and evaluation of the SPCC Plan at least once every five years, document the completion of the review, and sign a statement as to whether the SPCC Plan will be amended.

Order No: 21022300353

Enforcements

Enf Action Date:11/29/2005Enf Action Program:INDSTWEnf Action Type:Notice of ViolationEnf Action Source:SMARTS

Enf Action Division: Water Boards
Enf Action Description: Notice of Violation

Enf Action Notes:

11/29/2005 Notice of Violation issued for failure to submit 2004-2005 Annual Report by July 1, 2005 due date.

Evaluations

Eval Date: 10/04/2016 Violations Found: No

Eval General Type: Other/Unknown

Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health

Eval Program: APSA Eval Source: CERS

Eval Notes:

Eval Date: 08/01/2019

Violations Found: Yes

Eval General Type: Compliance Evaluation Inspection Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: HMRRP Eval Source: CERS

Eval Notes:

Eval Date: 09/17/2019

Violations Found: No

Eval General Type: Other/Unknown

Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health

Eval Program: APSA Eval Source: CERS

Eval Notes:

Eval Date: 06/23/2016

Violations Found: Yes

Eval General Type: Compliance Evaluation Inspection Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: APSA Eval Source: CERS

Eval Notes:

Eval Date: 08/01/2019

Violations Found: Yes

Eval General Type: Compliance Evaluation Inspection Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: APSA Eval Source: CERS

Eval Notes:

Eval Date: 01/31/2019

Violations Found: No

Eval General Type: Compliance Evaluation Inspection

Eval Type: Industrial Storm Water Compliance Evaluation

Eval Division:Water BoardsEval Program:INDSTWEval Source:SMARTS

Eval Notes:

In compliance; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/04/2016

Violations Found: No

Eval General Type: Other/Unknown

Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health

Eval Program: HMRRP Eval Source: CERS

Eval Notes:

Eval Date: 09/17/2019

Violations Found: No

Eval General Type: Other/Unknown

Eval Type: Other, not routine, done by local agency
Eval Division: Riverside County Department of Env Health

Eval Program: HMRRP Eval Source: CERS

Eval Notes:

Eval Date: 06/23/2016

Violations Found: Yes

Eval General Type: Compliance Evaluation Inspection Eval Type: Routine done by local agency

Eval Division: Riverside County Department of Env Health

Eval Program: HMRRP Eval Source: CERS

Eval Notes:

Affiliations

Affil Type Desc: CUPA District

Entity Name: Riverside Cnty Env Health

Entity Title:

Address: 4065 County Circle Drive, Room 104

City: Riverside State: CA

Country:

Zip Code: 92503

Phone: (951) 358-5055

Affil Type Desc:
Entity Name:
City of Banning
Entity Title:
Operator
Address:
PO Box 998
City:
Banning
State:
CA

Country:

Zip Code: 92220

Phone:

Affil Type Desc: Facility Mailing Address

Entity Name: Mailing Address

 Entity Title:
 PO Box 998

 Address:
 PO Box 998

 City:
 Banning

 State:
 CA

Country:

Zip Code: 92220

Phone:

Affil Type Desc: Operator Entity Name: City of Banning

Entity Title:
Address:
City:
State:
Country:
Zip Code:

Phone: (951) 922-3286

Affil Type Desc: Legal Owner Entity Name: City of Banning

Entity Title:

Address: PO Box 998
City: Banning
State: CA
Country: United States

Elev/Diff DB Map Key Number of Direction Distance Site Records (mi/ft) (ft) 92220 Zip Code: Phone: (951) 922-3291 Affil Type Desc: **Document Preparer** Entity Name: John Packham Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: Parent Corporation Entity Name: Banning Municipal Airport Entity Title: Address: City: State: Country: Zip Code: Phone: Affil Type Desc: **Environmental Contact** Entity Name: Carl Szoyka Entity Title: Address: PO Box 998 City: Banning State: CA Country: Zip Code: 92220 Phone: Affil Type Desc: Identification Signer Entity Name: Carl Szoyka Entity Title: Manager Address: City: State: Country: Zip Code: Phone: Coordinates Env Int Type Code: **HMBP** Longitude: -116.851740 Program ID: 10316797 Coord Name: Latitude: 33.922660 Ref Point Type Desc: Center of a facility or station. 3 of 4 s 0.25/ 2,213.80/ **BANNING MUNICIPAL AIRPORT** 8 **HIST TANK** 200 S. HATHAWAY STREET 1,312.04 -60 **BANNING CA** CITY OF BANNING Owner Name: No of Containers: Owner Street: 169 W. RAMSEY STREET County: **RIVERSIDE** Owner City: **BANNING** Facility State: CA Owner State: CA Facility Zip: 92220 92220 Owner Zip: 0.25/ **BANNING MUNICIPAL AIRPORT** 8 4 of 4 S 2,213.80/ **UST SWEEPS** 1,312.04 200 S HATHAWAY ST -60 **BANNING CA** A33-000-22702 C C: SITE16A D Filename: BOE: 44-018100 Page No: 3

Мар Кеу	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site		DB
Comp: Status: No of Tanks: Jurisdict: Agency: Phone:		E SIDE COUNTY ONMENTAL HEA	LTH - U.S.T.	County: State : Zip: Latitude: Longitude Georesul		RIVERSIDE CA 92220 33.923022 -116.859357 S5HPNTSCZA	
Tank Details							
Tank ID: O Tank ID: SWRCB No: Removed: Installed: A Date: Capac: Tank Use:	000002 000172 33-000-022702-000002 10-21-92 6000 M.V. FUEL		S Contain: Stg: Storage: Storag Type: P Contain: Content: ONA: D File Name:		P PRODUCT AVIA. GAS TANK16A		
Tank Details							
Tank ID: O Tank ID: SWRCB No: Removed: Installed: A Date: Capac: Tank Use:	000001 000172 33-000 10-21-9 10000 M.V. FU	2 -022702-000001 92		S Contain Stg: Storage: Storag Ty P Contain Content: ONA: D File Nai	pe: ::	P PRODUCT AVIA. GAS TANK16A	
9	1 of 2	SW	0.27/	2,276.83 /	BANNING	DRUMS LMSEY ST	CERCLIS

9 7672 SW 0.277 2,270.637 BANNING DROMS CERCLIS 1,437.03 3 1326 E. RAMSEY ST. BANNING CA 92220

0

Order No: 21022300353

Site ID: 0904561 RNPL Status Code: N

Site EPA ID: CAD983646498 NPL Status: Not on the NPL

Site Street Address 2: RFED Facility Code:

Site County Name: RIVERSIDE RFED Facility Desc: Not a Federal Facility

 Site FIPS Code:
 06065
 USGS Hydro Unit No.:
 18100200

 Region Code:
 09
 Site Cong. Dist. Code:
 37

 Site SMSA No.:
 6780
 ROT Desc:
 Unknown

Site Prim. Latitude: 33D55M54S FR NPL Update No.:

Site Prim. Longitude: 116D52M48S RFRA Code:

Lat Long Source:

RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

CERCLIS Assess History

OU ID: 00 RALT Short Name:
Act Code ID: Act Start Date:
RAT Code: Act Complete Date:
RAT Short Name: AGT Order No.:
RAT Name: SH OU:

RAT Haine.

RAT Hist. Only Flag:

RAT NSI Indicator:

RAT Level:

RAT DEF OU:

SH Code:

SH Seq:

SH Start Date:

SH Complete Date:

RFBS Code: SH Lead:

SPA Code: RAT Def:

Site Desc: ABANDONED DRUM SITE IN RIVERSIDE COUNTY, CALIFORNIA.

Site Alias: No alias data available

erisinfo.com | Environmental Risk Information Services

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

CERCLIS Assess History

OU ID: 00 RALT Short Name: **EPA In-House**

001 Act Code ID: Act Start Date:

RAT Code: VS Act Complete Date: 2/6/1997 00:00:00

RAT Short Name: ARCH SITE AGT Order No.: 1500

ARCHIVE SITE RAT Name: SH OU: RAT Hist. Only Flag: SH Code: RAT NSI Indicator: В SH Seq: RAT Level: SH Start Date: RAT DEF OU: SH Complete Date: 00

RFBS Code: SH Lead: SPA Code: 13

The decision is made that no further activity is planned at the site. RAT Def:

Site Desc: Site Alias:

CERCLIS Assess History

00 EPA Fund OU ID: RALT Short Name:

Act Code ID: 001 Act Start Date: 9/14/1992 00:00:00 RC

RAT Code: Act Complete Date:

RVL CRP AGT Order No.: RAT Short Name: 120

RAT Name: REMOVAL COMMUNITY RELATIONS SH OU: SH Code: RAT Hist. Only Flag: т RAT NSI Indicator: В SH Seg: SH Start Date: RAT Level: 1 RAT DEF OU: 00 SH Complete Date:

RFBS Code: V SH Lead: 80

SPA Code: RAT Def: Community relations activities must take place for all responses lasting longer than 45 days, addressing the

concerns of local citizens and officials about a hazardous waste release.

Site Desc: Site Alias:

CERCLIS Assess History

OU ID: 00 RALT Short Name: **EPA Fund**

Act Code ID: 001 Act Start Date: 10/28/1992 00:00:00 10/28/1992 00:00:00 RAT Code: AR Act Complete Date:

RAT Short Name: ADMM REC AGT Order No.:

ADMINISTRATIVE RECORDS RAT Name: SH OU: RAT Hist. Only Flag: SH Code: RAT NSI Indicator: В SH Seq: SH Start Date: RAT Level: 1 00 RAT DEF OU: SH Complete Date:

RFBS Code: Ρ SH Lead:

SPA Code: 13

RAT Def: SARA specifies that administrative records be compiled at Superfund sites where remedial or removal responses are planned, or are occurring, or where EPA is issuing a unilateral order or initiating litigation to track enforcement

Order No: 21022300353

case budget funds used for any RP lead activity.

Site Desc: Site Alias:

CERCLIS Assess History

RALT Short Name: OU ID: 00 **EPA Fund** Act Start Date: Act Code ID: 001 9/14/1992 00:00:00

RAT Code: Act Complete Date: 1/8/1993 00:00:00 RV

RAT Short Name: **RMVL** AGT Order No.: 70

RAT Name: REMOVAL SH OU: RAT Hist. Only Flag: SH Code: В RAT NSI Indicator: SH Seq: SH Start Date: RAT Level: 00 SH Complete Date: RAT DEF OU:

RFBS Code: V SH Lead:

SPA Code: 08

RAT Def:

Response action that requires expeditious attention to reduce imminent and substantial dangers to human health, welfare, or the environment or an emergency response required within hours or days to address acute situations involving actual or potential threat to human health, the environment, or real or personal property due to the release of a hazardous substance. Characterization of a removal action as removal, not immediate removal or planned removal, started at the beginning of FY 1987. This code now takes the place of immediate removal (IR) and

planned removal (PR).

Site Desc: Site Alias:

> 9 2 of 2 SW 0.27/ 2,276.83/ BANNING DRUMS CERCLIS 1,437.03 3 1326 E. RAMSEY ST. BANNING CA 92220 NFRAP

 Site ID:
 904561
 Site FIPS Code:
 6065

 Site EPA ID:
 CAD983646498
 Region Code:
 9

 Site Parent ID:
 Site Cong. Dist. Code:
 37

Site Parent ID: Site Cong. Dist. Code:
Site County Name: RIVERSIDE Federal Facility:

Site County Name: RIVERSIDE Fer Parent Site Name:

CERCLIS-NFRAP Assess History

 OU ID:
 0
 Act Start Date:
 9/14/1992

 Act Code ID:
 1
 Act Complete Date:
 1/8/1993

 RAT Code:
 RV
 AGT Order No.:
 70

AGT Order No.: RAT Short Name: **RMVL** SH OU: REMOVAL SH Code: RAT Name: RAT Hist. Only Flag: SH Sea: SH Start Date: RAT NSI Indicator: В RAT Level: SH Complete Date: 1 RAT DEF OU: 00 SH Lead: RFBS Code: V SH Qual:

SPA Code: 08 RAQ Act. Qual Short: Cleaned Up

RALT Short Name: EPA Fund RNPL Status Code: N

RAT Def:

Response action that requires expeditious attention to reduce imminent and substantial dangers to human health,

welfare, or the environment or an emergency response required within hours or days to address acute situations involving actual or potential threat to human health, the environment, or real or personal property due to the release of a hazardous substance. Characterization of a removal action as removal, not immediate removal or planned removal, started at the beginning of FY 1987. This code now takes the place of immediate removal (IR) and

Order No: 21022300353

planned removal (PR).

RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

CERCLIS-NFRAP Assess History

OU ID: 0 **Act Start Date**: 9/14/1992

Act Code ID: 1 Act Complete Date:

RAT Code:RCAGT Order No.:120RAT Short Name:RVL CRPSH OU:RAT Name:REMOVAL COMMUNITY RELATIONSSH Code:

 RAT Name:
 REMOVAL COMMUNITY RELATIONS
 SH Code:

 RAT Hist. Only Flag:
 T
 SH Seq:

 RAT NSI Indicator:
 B
 SH Start Date:

 RAT Level:
 1
 SH Complete Date:

 RAT DEF OU:
 00
 SH Lead:

 RFBS Code:
 V
 SH Qual:

SPA Code:08RAQ Act. Qual Short:RALT Short Name:EPA FundRNPL Status Code:

RAT Def: Community relations activities must take place for all responses lasting longer than 45 days, addressing the

concerns of local citizens and officials about a hazardous waste release.

RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

CERCLIS-NFRAP Assess History

 OU ID:
 0
 Act Start Date:
 10/28/1992

 Act Code ID:
 1
 Act Complete Date:
 10/28/1992

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

RAT Code: AR AGT Order No.: 580

RAT Short Name: ADMM REC SH OU: ADMINISTRATIVE RECORDS RAT Name: SH Code: RAT Hist. Only Flag: SH Seq: RAT NSI Indicator: В SH Start Date: RAT Level: SH Complete Date: 1

RAT DEF OU: 00 SH Lead: P RFBS Code: SH Qual:

SPA Code: 13 RAQ Act. Qual Short: Removal AR

RALT Short Name: **EPA Fund** RNPL Status Code: Ν

SARA specifies that administrative records be compiled at Superfund sites where remedial or removal responses RAT Def:

are planned, or are occurring, or where EPA is issuing a unilateral order or initiating litigation to track enforcement

case budget funds used for any RP lead activity.

RNON NPL Status Desc: Removal Only Site (No Site Assessment Work Needed)

CERCLIS-NFRAP Assess History

OU ID: n Act Start Date:

Act Complete Date: Act Code ID: 2/6/1997 1 RAT Code: VS AGT Order No.: 1500 **ARCH SITE** RAT Short Name: SH OU:

ARCHIVE SITE SH Code: RAT Name: RAT Hist. Only Flag: SH Seq: RAT NSI Indicator: В SH Start Date: RAT Level: SH Complete Date:

RAT DEF OU: 00 SH Lead: RFBS Code: SH Qual:

13 RAQ Act. Qual Short: SPA Code: RALT Short Name: RNPL Status Code: **EPA In-House** Ν RAT Def: The decision is made that no further activity is planned at the site.

Removal Only Site (No Site Assessment Work Needed) RNON NPL Status Desc:

SW 0.27/ **BANNING DRUMS** 10 1 of 1 2,276.83/ SEMS 1,444.79 3 1326 E. RAMSEY ST. **ARCHIVE BANNING CA 92220**

Curr Action Lead:

Order No: 21022300353

Site ID: 0904561 FIPS Code: 06065 EPA ID: CAD983646498 Cong District: 37 Superfund Alt Agmt: No Region: nα

RIVERSIDE Federal Facility: No County:

FF Docket: No

NPL: Not on the NPL

Non NPL Status: Removal Only Site (No Site Assessment Work Needed)

Action Information

Operable Units: 00 Start Actual: 09/13/1992

Action Code: RC Finish Actual: Action Name: **RVL CRP** Qual:

SEQ: **Curr Action Lead: EPA Perf** 1

Operable Units: 00 10/27/1992 Start Actual: 10/27/1992 Action Code: Finish Actual: AR

ADMIN REC Action Name: Qual:

EPA Perf 00

Operable Units: Start Actual: 09/13/1992 RV 01/07/1993 Action Code: Finish Actual: Action Name: **RMVL** Qual:

Curr Action Lead: EPA Perf SEQ: 1

Operable Units: 00 Start Actual:

Action Code: VS Finish Actual: 02/05/1997

Action Name: **ARCH SITE** Qual:

SEQ: **Curr Action Lead:** EPA Perf In-Hse

SEQ:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>11</u>	1 of 1	wsw	0.37 / 1,973.25	2,287.17 / 13	INLAND BEHAVIORAL & HEALTH SVCS-BANNING 1070 E. RAMSEY STREET	ENVIROSTOR

BANNING CA 92220

Estor/EPA ID: 33800004 Assembly District: 42 401042 Senate District: Site Code: 23 Nat Priority List: NO Permit Renewal Lead: NONE SPECIFIED APN: Public Partici SpcIst:

6065044200 Census Tract: Project Manager:

CALMORTGAGE **RIVERSIDE** Site Type: County: Address Description: 1070 E. RAMSEY STREET Latitude: 33.9250398 Office: **CLEANUP SACRAMENTO** Longitude: -116.8644688 Special Program: 0.25 ACRES Acres: CALMORTGAGE WILLIAM BECKMAN

Funding: Supervisor:

NO ACTION REQUIRED AS OF 6/1/2002 Cleanup Status:

DTSC - LEAD AGENCY Cleanup Oversight Agencies:

School District:

Past Use that Caused Contam: NONE

Potential Media Affected: NO MEDIA AFFECTED

Potential Contamin of Concern:

NO CONTAMINANTS FOUND

Site History:

DTSC performed an environmental assessment for the Office of Statewide Planning and Development, Cal-Mortgage Loan Insurance Division a sister agency as a part of the real estate due diligence process under a Memorandum of Understanding (MOU) for the guaranteed loan insurance program for the construction, improvement, and expansion of various health care facilities.

NO ACTION REQUIRED Status: A2 Program Type: CALMORTGAGE

CalEnviroScreen Score: 66-70%

http://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=33800004 Summary Link:

Completed Activities

Title: Phase 1

Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Phase 1 Date Completed: 6/4/2002

Pursuant to the MOU, DTSC has reviewed a Phase I Environmental Site Assessment Report and other documents Comments:

for Inland Behavioral and Health Services, Inc. (IBHS). The subject property is currently vacant. IBHS is proposing to construct a new health center on the subject property. A Supplemental Phase I Environmental Assessment Report was prepared by DTSC and concluded that no action was needed for this property; there is no

contamination on the property.

1 of 1 WSW 0.38/ 2,292.65/ INLAND BEHAVIORAL & HEALTH 12 **ENVIROSTOR**

2,026.62 SVCS. - SAN B 19

665 & 671 NORTH D STREET SAN BERNARDINO CA 92401

Order No: 21022300353

Estor/EPA ID: 33800003 Assembly District: 42 Site Code: 401041 Senate District: 23 NO Nat Priority List: Permit Renewal Lead: APN: NONE SPECIFIED Public Partici SpcIst:

Census Tract: 6065044200 Project Manager: CALMORTGAGE

County: **RIVERSIDE** Site Type: Address Description: 665 & 671 NORTH D STREET Latitude: 33.925372 **CLEANUP SACRAMENTO** Longitude: -116.864987 Office: Special Program: Acres: 0.25 ACRES

Funding: CALMORTGAGE Supervisor: WILLIAM BECKMAN

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

NO ACTION REQUIRED AS OF 6/4/2002 Cleanup Status:

Cleanup Oversight Agencies:

School District:

NONE

Past Use that Caused Contam: Potential Media Affected:

Potential Contamin of Concern:

NO MEDIA AFFECTED

DTSC - LEAD AGENCY

NO CONTAMINANTS FOUND

Site History:

DTSC performed an environmental assessment for the Office of Statewide Planning and Development, Cal-Mortgage Loan Insurance Division a sister agency as a part of the real estate due diligence process under a Memorandum of Understanding (MOU) for the guaranteed loan insurance program for the construction, improvement, and expansion of various health care facilities.

NO ACTION REQUIRED Status:

A2 Program Type: **CALMORTGAGE**

CalEnviroScreen Score: 66-70%

Summary Link: http://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=33800003

Completed Activities

Title: Phase 1

Title Link: Area Name: Area Link: Sub Area: Sub Area Link: Document Type:

Phase 1 Date Completed: 6/4/2002

Pursuant to the MOU, DTSC has reviewed a Phase I Environmental Site Assessment Report and other documents Comments:

for Inland Behavioral and Health Services, Inc. (IBHS). The subject property is currently vacant. IBHS is proposing to construct a new health center on the subject property. A Supplemental Phase I Environmental Assessment

BANNING CA 92220

Order No: 21022300353

Report was prepared by DTSC and concluded that no action was needed for this property; there is no

contamination on the property.

TAMY@PEASOLUTIONS.COM

W 0.40/ LORENA FIGUEROA 13 1 of 1 2,358.05/ RCRA TSD 2,095.69 957 E GEORGE ST 84

CAC003013426 EPA Handler ID: Gen Status Universe: No Report

LORENA FIGUEROA Contact Name:

Contact Address: 957 E GEORGE ST, , BANNING, CA, 92220

Contact Phone No and Ext: 951-849-4312

Contact Email: **Contact Country:** Land Type:

RIVERSIDE

County Name: EPA Region:

20190503 Receive Date:

Violation/Evaluation Summary

Note: NO RECORDS: As of May 2020, there are no Compliance Monitoring and Enforcement (violation) records

associated with this facility (EPA ID).

Handler Summary

Importer Activity: No Mixed Waste Generator: No Transporter Activity: No Transfer Facility: No Onsite Burner Exemption: Nο

Smelting, Melting and Refining: No **Underground Injection Control:** No Commercial TSD: No Used Oil Transporter: No Used Oil Transfer Facility: No Used Oil Processor: Nο **Used Oil Refiner:** No **Used Oil Burner:** No Used Oil Market Burner: No Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No:

Receive Date: 20190503

Handler Name: LORENA FIGUEROA

Federal Waste Generator Code:

Generator Code Description: Not a Generator, Verified

Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner Street No:

Type: Other Street 1: 957 E GEORGE ST Name: LORENA FIGUEROA Street 2:

LORENA FIGUEROA Street 2: urrent: City:

 Date Became Current:
 City:
 BANNING

 Date Ended Current:
 State:
 CA

Phone: 951-849-4312 **Country:**

Source Type: Implementer Zip Code: 92220

Owner/Operator Ind: Current Operator Street No:

Type: Other Street 1: 957 E GEORGE ST

Name: LORENA FIGUEROA Street 2:

Date Became Current:City:BANNINGDate Ended Current:State:CA

 Phone:
 951-849-4312
 Country:

 Source Type:
 Implementer
 Zip Code:
 92220

14 1 of 1 WNW 0.41 / 2,392.18 / Twin Pines Ranch Disposal Site 2,190.80 118 Twin Pines Rd, Southeast Of

SWF/LF

Order No: 21022300353

Banning

Banning CA 92220

SWIS No: 33-AA-0067 **Latitude**: 33.93333

EPA Fed Registry ID:Longitude:-116.86667Operational Status:Clean ClosedCounty:RiversideRegulatory Status:ExemptSite ZIP:92220

Site is Archived:YesARB District:South CoastAbsorbed on:SWRCB Region:Colorado RiverAbsorbed by:Site Point of Contact:Angela Gomez

Site Inert Debris Eng Fill:
Closed Illegal Aband:
Closed Illegal Aband Cat:
Closed Illegal Aband Cat:
D
Finance Assuran Responsible:
Incorporated City:
Banning
Local Government:
Banning

Reporting Agency Legal Name: County of Riverside

Reporting Agency Department: Department of Environmental Health

Enforcing Agency Legal Name: County of Riverside

Enforcing Agency Department: Department of Environmental Health

Site Operators

Site Type: Disposal Only Is Archived: Yes

Operator Name: County Of Riverside Probation Dept Contact Name: Roland Belkapp

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

PO Box 833 Contact First Name: Operator Address: Roland **Operator City:** Riverside Contact Last Name: Belkapp

Operator State: Assistant Chief Deputy Probation CA Contact Title:

Operator ZIP Code: 92502 Contact Email: Operator Phone: (714) 787-2804 Started on: 8/16/1994

Site Waste

Disposal Only Disposal Site Type: **Activity Category:**

Construction/demolition Act Classification: Solid Waste Disposal Site Waste Type:

Clean Closed Activity Oper Status: Activity Is Archived:

Act Regulatory Stat: Exempt Activity: Solid Waste Disposal Site

Disposal Only Site Type: Activity Category: Disposal

Waste Type: Mixed municipal Act Classification: Solid Waste Disposal Site

Activity Oper Status: Clean Closed Activity Is Archived: Yes Act Regulatory Stat: Exempt

Solid Waste Disposal Site Activity:

Site Type: Disposal Only Activity Category: Disposal

Waste Type: Tires Act Classification: Solid Waste Disposal Site

Activity Oper Status: Clean Closed Activity Is Archived: Exempt

Act Regulatory Stat: Activity: Solid Waste Disposal Site

PERFECTION PLATING. INC. 15 1 of 1 SW 0.56 / 2.231.11/ **ENVIROSTOR** 2,960.48 -43 1284 E. LINCOLN STREET

BANNING CA 92220

Estor/EPA ID: 71003018 Assembly District: 42 550003 Senate District: 23 Site Code: Permit Renewal Lead: Nat Priority List: NO

NONE SPECIFIED APN: Public Partici SpcIst: 6065044300 Project Manager: Census Tract:

Site Type: TIERED PERMIT County: **RIVERSIDE** 1284 E. LINCOLN STREET Latitude: Address Description: 33.920822 **CLEANUP CYPRESS** Office: Longitude: -116.862705 Special Program: Acres: 5 ACRES . Funding: Supervisor: * JOHN GEROCH

Cleanup Status: NO FURTHER ACTION AS OF 9/9/2010

Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY

School District: METAL PLATING - CHROME Past Use that Caused Contam:

Potential Media Affected: SOIL

Potential Contamin of Concern:

CHROMIUM VI, TETRACHLOROETHYLENE (PCE), TRICHLOROETHYLENE (TCE)

Site History:

Site History: The property is currently owned by the Arthur Hale Trust, which has owned the property since April 3, 1996. The site was undeveloped land until approximately 1980, when an aerial photograph shows the presence of a building on the property. A 1984 city directory indicates that Pantsmaker West Limited had begun operating at the site. Little information is available concerning the company, however it is known that Pantsmaker West was a clothing manufacturer. The layout of the facility during their operations and the types of chemicals used or stored at the site by Pantsmaker is unknown. By 1990, Pantsmaker West was no longer operating at the site. The 1995 city directory indicates that Airway Scale Manufacturing was operating at the site. The precise nature of Airway Scale's operations and chemical use or storage at the site is also unknown.

Perfection Plating was in operation from February 1997 and January 2003. Prior to 1980, the site was undeveloped land. The primary source of business was the plating of after market aluminum automobile wheels. They had copper, nickel and chrome plating lines.

Currently the site is the location of A Perfect Storage. A Perfect Storage stores recreational vehicles, recreational trailers, and boats in the parking lot and inside the main building. Storage began in June 2004.

Plating operations

The main building housed the two plating lines, storage tanks, the waste water treatment system, chemical storage and use areas. Aboveground tanks contained housed spent plating solutions. Also several above ground tanks for acid storage and a chemical treatment system were located in a covered patio at the exterior southeast end of the main building. In the western exterior portion, tanks associated with chemical evaporation process system were

located.

PBR units were the waste water treatment system and the evaporator system.

WWTS

WWTS is the bulk storage area in the tank house, the piping trenches, and the primary waste water treatment area in the main building. Tanks 16-24 (9 tanks) in the tank house each were 4000 to 8000 gallons.

The piping trenches linked the production pits, tank house and the pwwta.

The pwwta consisted of a de-ionizing water system, 5 cone bottomed process tanks (T1-T5), two free standing batch holding tanks (T6-T7), one oopen top rectangular tank for equipment decontamination (T13), and two operational sludge presses

Evaporator System

Located in the western exterior of the main building. Consists of a water evaporation unit and three free standing aboveground liquid storage tanks (T8-T10).

The waste water treatment system consisted of a bulk storage area in the tank house, the piping trenches, and the primary waste water treatment area

There were several releases at the facility which resulted in releases of metal containing solutions, fugitive bugging wastes, and acidic exhaust fumes into the environment

Spill and Discharge History

1999 - Tank House release. The release was contained within the tank house, but neither the volume or type of fluid released was known.

2002 – Nitric acid release. Release was from the acid tanks located at the eastern exterior of the main building.

? Nov 2003 and Feb 2004 – Possible process water release, however there is no documentation indicating what chemicals were contained within the process water. Not clear if release was continuous, intermittent, or from multiple sources within the building.

December 17, 2000 – Plating line release. City of Banning police patrol. Observed employees digging dirt into drums. When asked, he was informed that a filter within the plant had broken and released nickel solution onto the ground behind the main building. About 50 gallons impacted surface soils. CRDEH did not grant closure to the remedial activities.

January 21, 2001 - Plating line release. Tank in the plating line release an unknown quantity of solution.

Groundwater Contamination: No groundwater data has been obtained

Project Description: Corrective Action Oversight Under a Consent Agreement

Status:NO FURTHER ACTIONA2 Program Type:TIERED PERMIT

CalEnviroScreen Score: 51-55%

Summary Link: http://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=71003018

Completed Activities

Title: Consent Agreement Executed

Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Consent Agreement

Date Completed: 1/31/2005

Comments:

Title: FI Workplan Approved

Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Supplemental Site Investigation Workplan

Date Completed: 3/23/2006

Comments:

Title: Corrective Action Consent Agreement

Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Consent Agreement

Date Completed: 1/31/2005

Comments:

Title: Compliance

Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Site Inspections/Visit (Non LUR)

Date Completed: 4/1/1999

Comments:

Title: PEA Workplan Oversight Completed

Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Site Inspections/Visit (Non LUR)

Date Completed: 6/30/2006

Comments:

Title: Phase I verification inspection completed

Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Phase 1 **Date Completed:** 8/26/2004

Comments:

Title: Inspection - Phase I Verification

Title Link: Area Name: Area Link: Sub Area:

Sub Area Link: Document Type:

Phase I Verification

Date Completed: 8/26/2004

Comments:

Title: Corrective Action Completed

Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Corrective Action Completion Determination

Date Completed: 9/30/2006

Comments:

Title: Further Investigation Completed

Title Link: Area Name: Area Link: Sub Area:

Sub Area Link:
Document Type: Supplemental Site Investigation Report

Date Completed: 9/30/2006

Comments:

Number of Direction Distance Elev/Diff Site DΒ Map Key Records (mi/ft) (ft) 1 of 1 SW 0.56 / PERFECTION PLATING 16 2,231.11/ **ENVIROSTOR** 2,960.55 1284 E. LINCOLN ST. -43

BANNING CA 92220

60000748 Estor/EPA ID: Assembly District: 42 Senate District: Site Code: 23 Nat Priority List: Permit Renewal Lead: NO

APN: NONE SPECIFIED Public Partici SpcIst: Census Tract: 6065044300 Project Manager:

Site Type: **EVALUATION** County: **RIVERSIDE** Address Description: 1284 E. LINCOLN ST. Latitude: 33.9208218129527 **CLEANUP CYPRESS** Longitude: -116.862705126007 Office: NONE SPECIFIED Special Program: Acres:

Funding: NOT APPLICABLE Supervisor: Cleanup Status: REFER: 1248 LOCAL AGENCY AS OF 6/25/2004 Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY

School District:

Past Use that Caused Contam: NONE SPECIFIED Potential Media Affected: NONE SPECIFIED

Potential Contamin of Concern:

NONE SPECIFIED

Site History:

REFER: 1248 LOCAL AGENCY Status:

A2 Program Type: **EVALUATION** 51-55% CalEnviroScreen Score:

Summary Link: http://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60000748

Completed Activities

Title: SB 1248 Notification

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60000748&doc_id=6017481

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: SB 1248 Notification

Date Completed: 6/25/2004

DTSC is not involved with this project Comments:

17 1 of 1 SSW 0.62 / 2,193.72 / **TYCO ELECTRONICS ENVIROSTOR CORPORATION BANNING** 3,279.18 -80 700 SOUTH HATHAWAY STREET

BANNING CA 92220

Order No: 21022300353

Estor/EPA ID: 60002152 Assembly District: 42 401652 Senate District: 23 Site Code: Nat Priority List: NO Permit Renewal Lead: 532130004, 532130006, 532130014, Public Partici SpcIst:

532130015

IRENA EDWARDS 6065043813 Census Tract: Project Manager: **VOLUNTARY CLEANUP RIVERSIDE**

Site Type: County: Address Description: 700 SOUTH HATHAWAY STREET Latitude: 33.9194793103669 CLEANUP CYPRESS -116.858696081861 Office: Longitude: Special Program: **VOLUNTARY CLEANUP PROGRAM** Acres: 18 ACRES

SITE PROPONENT Funding: Supervisor: EILEEN MANANIAN

Cleanup Status: CERTIFIED O&M - LAND USE RESTRICTIONS ONLY AS OF 3/15/2017

Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY

School District:

ABOVE GROUND STORAGE TANKS, FUEL - AIRCRAFT STORAGE/ REFUELING, MANUFACTURING -Past Use that Caused Contam:

ELECTRONIC, METAL FINISHING, METAL PLATING - OTHER

Potential Media Affected: SOIL, SOIL VAPOR

Potential Contamin of Concern:

APN:

CADMIUM AND COMPOUNDS, TETRACHLOROETHYLENE (PCE), TRICHLOROETHYLENE (TCE)

Site History:

1. Site Description - The 18-acre site houses four primary buildings and several smaller outbuildings. Deutsch Electronics conducted various electronics connectors manufacturing operations at the subject site from approximately 1958 to 2010. Electronic connectors manufacturing, including machining, plastics injection molding, and plating operations, were primarily conducted in three buildings with the remainder used for office, storage and support activity. Additionally, two underground storage tanks (USTS) housed gasoline and jet fuel for site activity and air transportation due to the site's close proximity to Beaumont Airport. Contamination - Metals, petroleum hydrocarbons and volatile organic compounds in shallow soil.

2. Work Done to Date - Various site evaluation, investigation and remediation activities conducted between 2005 and 2013 identified the presence of metals, petroleum hydrocarbons and volatile organic compounds in shallow soil below the site. The investigation and remediation activities were conducted under oversight of Riverside County Department of Environmental Health jurisdiction prior to transfer to DTSC oversight. The results of (Human Health Risk Assessment) HHRA Report indicated that the potential exposure of industrial/commercial workers to observed volatile organic compounds in indoor air or modeled indoor air intrusion of soil gas do not pose a significant health risk. DTSC concurred with the HHRA Report recommendation to deed restrict the property use for commercial/industrial use only and to implement administrative controls such as maintenance of surface cover and a soil management plan to prevent or minimize exposure of industrial/commercial workers to cadmium impacted soils. Public Comment Period: DTSC circulated draft RAW and CEQA/NOE for public comment between December 18, 2015 and January 19, 2016. Property owner filed LUC with the Riverside County in October 2016. The property returned to commercial/industrial use.

4. Current Status - Annual LUC compliance monitoring is ongoing.

Status: CERTIFIED O&M - LAND USE RESTRICTIONS ONLY - LAND USE RESTRICTIONS

A2 Program Type: VOLUNTARY CLEANUP

CalEnviroScreen Score: 71-75%

Summary Link: http://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60002152

Land Use Restrictions

Site Management NONE SPECIFIED

Requirements: Title:

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?

cmd=radocuments&global_id=60002152&enforcement_id=60399214

Date Recorded: 10/20/2016

Completed Activities

Title: LUC Report by Owner

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&doc_id=60448003

Area Name: Area Link: Sub Area:

Sub Area Link:

Document Type: Land Use Restriction Monitoring Report

Date Completed: 1/13/2020

Comments:

Title: LUC Monitoring Report by Owner

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&doc_id=60430074

Area Name: Area Link:

Sub Area: Sub Area Link:

Document Type: Land Use Restriction Monitoring Report

Date Completed: 1/16/2018

Comments:

Title: Current Conditions Report

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&doc_id=60389975

Order No: 21022300353

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Site Characterization Report

Date Completed: 3/4/2015

Comments:

Number of Direction Distance Elev/Diff Site DΒ Map Key Records (mi/ft) (ft) Title: Final HHRA Report Title Link: http://www.envirostor.dtsc.ca.gov/public/final documents2?global id=60002152&doc id=60389981 Area Name: Area Link: Sub Area: Sub Area Link: Document Type: Risk Assessment Report Date Completed: 3/4/2015 Comments: VCA Title: Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&enforcement_id=60389974 Area Name: Area Link: Sub Area: Sub Area Link: Standard Voluntary Agreement Document Type: Date Completed: 11/10/2013 Completed Comments: Title: Certification Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&enforcement_id=60399584 Area Name: Area Link: Sub Area: Sub Area Link: Document Type: Certification Date Completed: 3/29/2017 Comments: Completed Title: LUC Monitoring Report by Owner http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&doc_id=60412083 Title Link: Area Name: Area Link: Sub Area: Sub Area Link: **Document Type:** Land Use Restriction Monitoring Report Date Completed: 1/19/2017 Comments: Title: 2017/2018 Cost Estimate Title Link: Area Name: Area Link: Sub Area: Sub Area Link: Annual Oversight Cost Estimate Document Type: Date Completed: 12/6/2017 Comments: Title: LUC http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&enforcement_id=60399214 Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Order No: 21022300353

Document Type: Land Use Restriction

Date Completed: 10/20/2016

Comments:

Community Profile Title:

Title Link: Area Name: Area Link: Sub Area: Sub Area Link:

Community Profile Document Type: Date Completed: 10/16/2015

Comments: Completed

Title: Estimation Letter

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&enforcement_id=60448134

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Annual Oversight Cost Estimate

Date Completed: 12/12/2019

Comments:

Title: RAW

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&doc_id=60389983

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Remedial Action Plan

Date Completed: 2/10/2016

Comments:

Title: NOE

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&enforcement_id=60399581

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: CEQA - Notice of Exemption

Date Completed: 2/2/2016

Comments:

Title: Public Notice & Fact Sheet

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&doc_id=60399579

Area Name: Area Link: Sub Area:

Sub Area Link:

Document Type: Public Notice **Date Completed:** 12/8/2015

Comments:

Title: 2020/2021 Annual Cost Estimate

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&enforcement_id=60487217

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Annual Oversight Cost Estimate

Date Completed: 10/22/2020

Comments:

Title: Financial Assurance Document

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&doc_id=60412380

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Financial Assurance Documentation

Date Completed: 1/19/2017

Comments:

Title: LUC Report by Owner

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60002152&doc_id=60448002

Order No: 21022300353

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Land Use Restriction Monitoring Report

Date Completed: 1/14/2019

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

Comments:

Title: **Estimation Letter**

Title Link: http://www.envirostor.dtsc.ca.gov/public/final documents2?global id=60002152&enforcement id=60448133

Area Name: Area Link: Sub Area: Sub Area Link:

Document Type: Annual Oversight Cost Estimate

Date Completed: 1/10/2019 complete Comments:

18 1 of 2 SE 0.94/ 2,048.18/ **BANNING RIFLE RANGE**

4,952.88 SECTIONS 13 AND 14 OF -226 **TOWNSHIP SOUTH, RANGE 1**

EAST. SAN BERNARDINO **MERIDIAN**

ENVIROSTOR

Order No: 21022300353

BANNING CA 92220

Estor/EPA ID: 80000140 Assembly District: 401502 Senate District: Site Code: 23 Nat Priority List: NO Permit Renewal Lead:

APN: NONE SPECIFIED Public Partici SpcIst: 6065043813 Project Manager:

OMORUYI PATRICK Census Tract: Site Type: **FUDS** County: **RIVERSIDE** SECTIONS 13 AND 14 OF TOWNSHIP 33.9166666666667 Address Description: Latitude:

SOUTH, RANGE 1 EAST, SAN BERNARDINO

MERIDIAN

CLEANUP CYPRESS -116.841666666667 Office: Longitude: Special Program: Acres: 93.77 ACRES Supervisor: PATRICK HSIEH Funding: **DERA**

Cleanup Status: INACTIVE - NEEDS EVALUATION AS OF 10/4/2018 Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY

School District:

Past Use that Caused Contam: FIRING RANGE - SMALL ARMS ETC ...

Potential Media Affected: SOIL

Potential Contamin of Concern:

EXPLOSIVES (UXO, MEC), LEAD, MUNITIONS DEBRIS (MD), PERCHLORATE

Site History:

The Banning Rifle Range (RR) Formerly Used Defense Site (FUDS) is located in the city of Banning approximately 20 miles west of Palm Springs along the Interstate 10 (I-10) corridor in Riverside County, California. It is located within Sections 13 and 14 of Township 3 South, Range 1 East, San Bernardino Meridian. The intersection of Westward Avenue and Scott Street is approximately 650 feet west of the northwest corner of the site. The site can be accessed by driving east on Charles Street. According to the 1994 INPR, the War Department acquired a total of 93.77 acres of land through three lease agreements and one permit in 1942 and 1943. The Banning RR was used by the Army for a small arms firing range (rifle range) during World War II. The exact location of the rifle range and the orientation of fire could not be confirmed from available documents or maps. According to the Real Property Management and Disposal Report, dated June 15, 1949, the "Last Using Service" at Banning RR was identified as "California-Arizona Maneuver Area (C-AMA)" and was used between 1942 and 1944. By 1944, the three leases covering 88.77 acres were terminated, and the remaining 5 acres were returned to the owners between June and August of 1944. According to the 1994 INPR, as of the date of the INPR, 30.33 acres of the site were undeveloped land owned by private individuals. The remaining 63.44 acres were owned by the City of Banning and used for the Banning Waste Water Treatment Plant (WWTP) operations. One historical aerial photo pertinent to the identification of features that may be associated with the rifle range at Banning RR was obtained from NARA facilities.

The image depicts the northern portion of Banning RR in July 1943 during Department of Defense (DoD) occupation. The land obtained for Banning RR appears as undeveloped.

INACTIVE - NEEDS EVALUATION Status:

A2 Program Type: MILITARY EVALUATION

71-75% CalEnviroScreen Score:

Summary Link: http://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80000140

Completed Activities

Title: **Technical Project Planning Document**

http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000140&doc_id=60270322 Title Link:

Area Name:

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

Area Link: Sub Area: Sub Area Link:

Document Type: Preliminary Endangerment Assessment Tech Memo

Date Completed: 7/7/2011

The final technical project planning document approved. Comments:

Site Specific Work Plan Title:

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000140&doc_id=60270323

Area Name: Area Link: Sub Area: Sub Area Link:

Site Characterization Workplan Document Type:

Date Completed: 7/7/2011

Comments: The final site specific workplan approved.

Title: Site Inspection Report

Title Link: http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000140&doc_id=60273432

Area Name: Area Link: Sub Area: Sub Area Link:

Site Characterization Report Document Type:

Date Completed: 11/7/2011

Comments:

Title: **USACE INPR Summary**

http://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000140&doc_id=60459312 Title Link:

Area Name: Area Link: Sub Area: Sub Area Link:

Inventory Project Report (INPR) Document Type:

Date Completed: 10/30/1994

Comments:

SE 0.94/ **BANNING RIFLE RANGE** 18 2,048.18/ 2 of 2 **FUDS**

BANNING CA

Order No: 21022300353

4,952.88

-226

FUDS No: J09CA0234 EPA Region: 09 INST ID: CA99799F536200 **CONG DIST:**

RIVERSIDE Object ID: 604 County:

Los Angeles District (SPL) NPL Status: Not Listed **County Code:** 33.91666667 Status: Properties with projects Latitude:

FY: 2018 -116.84166667 Longitude: Yes

Eligibility: Eligible Has Projects:

Current Owner: Other

EMS Map Link: https://fudsportal.usace.army.mil/ems/ems/inventory/map/map?id=55928

Unplottable Summary

Total: 3 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
CDL		WEST BOUND I-10 AT RAMSEY OFF RAMP	BANNING CA	92220	820125299
CHMIRS	ERTS	Ramsey Street Exit on Interstate 10 Eastbound	Banning CA		821854924
		Control No Notified Date: 08-6723			
HAZNET	ROY-L-T-TRUCKING INC	14511 HATHAWAY	BANNING CA	92220	826273860

Order No: 21022300353

Unplottable Report

Site:

WEST BOUND I-10 AT RAMSEY OFF RAMP BANNING CA 92220

CDL

 Clue:
 1998-08-095

 Date:
 8/23/1998

 County:
 RIVERSIDE

Lab Type:

Lab Type Description: Illegal Drug Lab - location where an illegal drug lab was operated or drug lab equipment and/or materials were

stored

Site: ERTS

Ramsey Street Exit on Interstate 10 Eastbound Banning CA

CHMIRS

Order No: 21022300353

Control No: 08-6723

Notified Date Time:
County: Riverside County

URL: https://w3.calema.ca.gov/operational/malhaz.

nsf/f1841a103c102734882563e200760c4a/07caa3cb81e4206b882574c50017cb64?OpenDocument

2008

Notified Date:

Year:

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

Contained: No 3 Ves >= 300 Tons:

 1 Substance:
 Diesel Fuel
 Incident Date:
 9/14/2008

 1 Measure:
 Gal(s)
 Incident Time:
 2023

 1 Other:
 Spill Site:
 Road

1 Quantity: 40 Injuries?:

 1 Type:
 PETROLEUM
 No of Injuries:
 0

 1 Pipeline:
 Fatals?:
 1

 1 Vessel >= 300 Tons:
 No of Fatals:
 0

 2 Substance:
 Evacs?:

2 Quantity: No of Evacs: 0
2 Measure: Cleanup: Contractor

2 Type: Site:
2 Other: Cause:
2 Pipeline: Cause Other:
2 Vessel >= 300 Tons: Dog No:

3 Substance: Water: No 3 Quantity: Water Way:

3 Measure: Water way:
City: Banning

3 Type: County: Riverside County 3 Other: Zip:

3 Other: 3 Pipeline:

Admin Agency: Banning Fire Department

Notification Area: AA/CUPA,DFG-OSPR,DTSC,RWQCB,US EPA,USFWS,Co/WP

Location: Ramsey Street Exit on Interstate 10 Eastbound

Description: A truck hit road debris which cut a fuel line causing the spill. No remediation has taken place at this time, they have

a contractor en route with an eta of about an hour.

Spill Report View

Amount 1: Creation Date: 09/14/2008 09:19 PM

Amount 2: Received By:
Amount 3: Admin Agency:
Type: PETROLEUM Admin Agency 2:
Water: Additional County:

On Scene: Phone No:
Other on Scene: Ext:
Other Notified: Pag Cell:

Document Title: SPILL Report Spill Site: Road

Cause Desc for Other: Person Notifying Cal OES:

Hazardous Materials Spill Report

Control Cal OES: 08-6723 Type 3: Control NRC: Other 3:

Date : 09/14/2008 Pipeline 3: No Incident Date: 09/14/2008 Ves >= 300 Tons 3: No

Time: 2119 Name: Incident Time: 2023 Phone: Water Involved: No Ext: Drink Wtr Impact: Pag Cell: PRS Name: Qty 1: Measure 1: Gal(s) PRS Phone: Type 1: **PETROLEUM** PRS Ext:

PRS Pag Cell: Pipeline 1: No Ves >= 300 Tons 1: Received By: No

Header Unknown: SOUTH COAST AQMD Qty 2:

Amount 2: Incident Desc: Measure 2: R R Crssing < 50 Ft: Type 2: **Uprr Rim:** Other 2: Notification Info: Pipeline 2: No Notification List: Vessel >= 300 Tns 2: DOG Unit: Nο

Qty 3: **RWQCB Unit:** 7 Amount 3: No Injuries: Fatality: Measure 3: No

Ramsey Street Exit on Interstate 10 Eastbound Incident Location:

Reported Cause:

Amount 1:

Substance 1: Diesel Fuel

Substance 2: Substance 3: Waterway:

Contained: No

Known Impact: Other 1:

Detail for Other:

Site: Road

On Scene: Other on Scene: Other Notified:

Evacuation: No Contractor Cleanup By: Agency:

PRS Agency:

Banning Fire Department Admin Agency:

Sec Agency: Riverside County Environmental Health

Additional County: Admin Agency 2:

Description: A truck hit road debris which cut a fuel line causing the spill. No remediation has taken place at this time, they have

a contractor en route with an eta of about an hour.

ROY-L-T-TRUCKING INC Site:

14511 HATHAWAY BANNING CA 92220

Riverside

HAZNET

Order No: 21022300353

SIC Code: Mailing City: BANNING NAICS Code: Mailing State: CA EPA ID: CAC002558604 Mailing Zip: 92220 Create Date:

11/8/2002 Region Code:

ROY-L-T-TRUCKING INC Fac Act Ind: No Owner Name: 8/19/2003 Owner Addr 1: 14511 HATHAWAY Inact Date:

County Code: Owner Addr 2:

Owner City: **BANNING**

Owner State: CA

Mail Name: Mailing Addr 1: 14511 HATHAWAY Owner Zip: 92220

County Name:

Mailing Addr 2: Owner Phone: 9093508681

Owner Fax:

Contact Information

--

Contact Name: JIM MORRIS Street Address 1: 14511 HATHAWAY

Street Address 2:

 City:
 BANNING

 State:
 CA

 Zip:
 92220

 Phone:
 9093508681

--

Tanner Information

-

Generator EPA ID: CAC002558604

Generator County Code: 33
Generator County: Riverside
TSD EPA ID: CAD009007626

TSD County Code: 19

TSD County: Los Angeles

State Waste Code: 151

State Waste Code Desc.: Asbestos containing waste

Method Code: D80

Method Description: Disposal, landfill

 Tons:
 3.3712

 Year:
 2002

Order No: 21022300353

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, 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

FRP FRP

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: Mar 26, 2020

NPL National Priority List:

National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) list of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action.

Government Publication Date: Dec 30, 2020

National Priority List - Proposed:

PROPOSED NPL

Order No: 21022300353

Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

Government Publication Date: Dec 30, 2020

Deleted NPL:

DELETED NPL

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

Government Publication Date: Dec 30, 2020

SEMS List 8R Active Site Inventory:

SEMS

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Jan 28, 2021

SEMS List 8R Archive Sites: SEMS ARCHIVE

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Jan 28, 2021

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

<u>Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS:</u>

CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands:

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 (Al/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).

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

RCRA CORRACTS

Order No: 21022300353

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Oct 19, 2020

RCRA non-CORRACTS TSD Facilities:

RCRA TSD

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Oct 19, 2020

RCRA LQG RCRA LQG

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Oct 19, 2020

RCRA Small Quantity Generators List:

RCRA SQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Oct 19, 2020

RCRA Very Small Quantity Generators List:

RCRA VSQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Oct 19, 2020

RCRA Non-Generators:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Oct 19, 2020

Federal Engineering Controls-ECs:

FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Aug 26, 2020

Federal Institutional Controls- ICs:

FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: Aug 26, 2020

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

Order No: 21022300353

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: Nov 9, 2020

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 database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 6, 2021

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

Petroleum Refineries:

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Jul 10, 2020

Petroleum Product and Crude Oil Rail Terminals:

BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Apr 28, 2020

<u>LIEN on Property:</u> SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program. Government Publication Date: Jan 28, 2021

Superfund Decision Documents:

SUPERFUND ROD

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Sep 22, 2020

State

State Response Sites:

A list of identified confirmed release sites where the Department of Toxic Substances Control (DTSC) is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk. This database is state equivalent NPL.

Government Publication Date: Jan 13, 2021

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 is state equivalent CERCLIS.

Government Publication Date: Jan 13, 2021

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 13, 2021

Solid Waste Information System (SWIS):

SWF/LF

Order No: 21022300353

The Solid Waste Information System (SWIS) database made available by the Department of Resources Recycling and Recovery (CalRecycle) contains information on solid waste facilities, operations, and disposal sites throughout the State of California. The types of facilities found in this database include landfills, transfer stations, material recovery facilities, composting sites, transformation facilities, waste tire sites, and closed disposal sites.

Government Publication Date: Feb 8, 2021

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

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: Jan 13, 2021

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

Land Disposal Sites:

Land Disposal Sites in GeoTracker, the State Water Resources Control Board (SWRCB)'s data management system. The Land Disposal program regulates of waste discharge to land for treatment, storage and disposal in waste management units. Waste management units include waste piles, surface impoundments, and landfills.

Government Publication Date: Nov 16, 2020

Leaking Underground Fuel Tank Reports:

LUST

LDS

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: Nov 16, 2020

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: Feb 2, 2021

Permitted Underground Storage Tank (UST) in GeoTracker:

UST

List of Permitted Underground Storage Tank (UST) sites made available by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency (EPA).

Government Publication Date: Nov 16, 2020

Proposed Closure of Underground Storage Tank Cases:

UST CLOSURE

Order No: 21022300353

List of UST cases that are being considered for closure by either the California Environmental Protection Agency, State Water Resources Control Board or the Executive Director that have been posted for a 60-day public comment period.

Government Publication Date: Feb 2, 2021

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: Dec 3, 2020

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: Jan 28, 2021

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 9, 2021

<u>Site Mitigation and Brownfields Reuse Program Facility Sites with Land Use Restrictions:</u>

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: Jan 13, 2021

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: Nov 16, 2020

Voluntary Cleanup Program:

VCP

Order No: 21022300353

List of sites in the Voluntary Cleanup Program made available by the Department of Toxic Substances and Control (DTSC). The Voluntary Cleanup Program was designed to respond to lower priority sites. Under the Voluntary Cleanup Program, DTSC enters site-specific agreements with project proponents for DTSC oversight of site assessment, investigation, and/or removal or remediation activities, and the project proponents agree to pay DTSC's reasonable costs for those services.

Government Publication Date: Jan 13, 2021

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: Nov 16, 2020

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: Jan 29, 2021

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 9, 2021

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

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Lands:

INDIAN LUST

LUSTs on Tribal/Indian Lands in Region 9, which includes California.

Government Publication Date: Apr 8, 2020

Underground Storage Tanks (USTs) on Indian Lands:

INDIAN UST

USTs on Tribal/Indian Lands in Region 9, which includes California.

Government Publication Date: Apr 8, 2020

Delisted Tribal Leaking Storage Tanks:

DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA. Government Publication Date: Apr 14, 2020

Delisted Tribal Underground Storage Tanks:

DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Apr 14, 2020

County

Riverside County - Local Oversight Program List:

RIVERSIDE LOP

A list of Leaking Underground Storage Tank (LUST) facilities in Riverside County. This list is made available by Riverside County Department of Environmental Health. Environmental Cleanup Program provides oversight of assessments and cleanups at properties that have been, or may have been, contaminated with hazardous substances from LUSTs or releases associated with other commercial/industrial use.

Government Publication Date: Nov 24, 2020

Riverside County - Underground Storage Tanks List:

UST RIVERSIDE

Order No: 21022300353

A list of registered Underground Storage Tank (UST) sites in Riverside County. This list is made available by Riverside County Department of Environmental Health. The Hazardous Materials Management Branch (HMMB) regulates and oversees the inspections of constructions, repairs, upgrades, system operation and removal of UST systems.

Government Publication Date: Nov 24, 2020

Additional Environmental Record Sources

Federal

PFOA/PFOS Contaminated Sites:

PFAS NPL

List of sites where PFOA or PFOS contaminants have been found in drinking water or soil. Made available by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Nov 18, 2020

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 Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program:

TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Feb 19, 2020

Perfluorinated Alkyl Substances (PFAS) Releases:

PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Feb 19, 2020

Perfluorinated Alkyl Substances (PFAS) Water Quality:

PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

Hazardous Materials Information Reporting System:

HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs:

NCDL

The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Oct 5. 2020

Toxic Substances Control Act:

TSCA

Order No: 21022300353

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

HIST TSCA:

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 cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

Government Publication Date: Dec 30, 2020

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.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: Jan 6, 2021

<u>Drycleaner Facilities:</u> FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jan 20, 2020

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 20, 2020

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. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: Jan 28, 2020

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

Order No: 21022300353

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Material Licensing Tracking System (MLTS):

MI TS

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: Aug 5, 2020

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) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Nov 3, 2020

Alternative Fueling Stations:

ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Jan 18, 2021

Registered Pesticide Establishments:

SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Mar 31, 2020

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: Nov 19, 2020

State

<u>Dry Cleaning Facilities:</u>

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: Nov 10, 2020

Delisted Drycleaners:

DELISTED DRYCLEANERS

Order No: 21022300353

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: Nov 10, 2020

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: Feb 28, 2018

Per- and Polyfluoroalkyl Substances (PFAS):

PFAS

List of sites from the State Water Resources Control Board (SWRCB)'s GeoTracker at which one or more of the potential contaminants of concern are in the PFAS Master List of PFAS Substances made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 16, 2020

PFOA/PFOS Groundwater:

A list of water wells from the Groundwater Ambient Monitoring and Assessment Program (GAMA) Groundwater Information System with the groundwater chemical perfluorooctanoic acid (PFOA) (NL = 0.014 UG/L) or perfluorooctanoic sulfonate (PFOS) (NL = 0.013 UG/L). The GAMA Groundwater Information System search is made available by California Water Boards.

Government Publication Date: Oct 22, 2020

Hazardous Waste and Substances Site List - Site Cleanup:

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: Nov 10, 2020

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 in the Department of Toxic Substance Control (DTSC) EnviroStor.

Government Publication Date: Oct 7, 2020

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: Jan 13, 2021

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 list has been made available by the California Office of Emergency Services (OES).

Government Publication Date: Oct 12, 2020

Hazardous Waste Manifest Data:

HAZNET

A list of hazardous waste manifests received each year by Department of Toxic Substances Control (DTSC). The volume of manifests is typically 900,000 - 1,000,000 annually, representing approximately 450,000 - 500,000 shipments.

Government Publication Date: Oct 24, 2016

Historical 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

Historical Hazardous Waste Manifest Data:

HIST MANIFEST

Order No: 21022300353

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

HIST CORTESE
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: Feb 16, 2012

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 9, 2021

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: Nov 16, 2020

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: Nov 16, 2020

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. This program requires emission inventory updates every four years.

Government Publication Date: Dec 31, 2018

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: Jun 30, 2018

Tribal

No Tribal additional environmental record sources available for this State.

<u>County</u>

Riverside County - Hazardous Waste Generator Sites List:

RIVERSIDE HWG

Order No: 21022300353

A list of Hazardous Waste Generator Sites in the County of Riverside. This list is made available by Riverside County Department of Environmental Health which has been designated as the CUPA for the County.

Government Publication Date: Nov 24, 2020

Riverside County - Disclosure Facility List:

RIVERSIDE HZH

Order No: 21022300353

A list of facilities disclosed to Riverside County Department of Environmental Health (DEH). This list is made available by Riverside County DEH which has been designated as the CUPA for the County. A business is required to establish and submit a Business Plan if the facility handles hazardous material equal to or greater than 55 gallons, 500 pounds or 200 cubic feet at any time during the year.

Government Publication Date: Nov 24, 2020

Definitions

<u>Database Descriptions:</u> This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

<u>Detail Report</u>: 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.

<u>Distance:</u> 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.

<u>Elevation:</u> 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.'

<u>Unplottables:</u> These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

Order No: 21022300353

APPENDIX BREGULATORY AGENCY RECORDS





Jared Blumenfeld Secretary for **Environmental Protection**

Department of Toxic Substances Control



Meredith Williams, Ph.D. Director 5796 Corporate Avenue Cypress, California 90630

February 25, 2021

Samantha Weis WEIS ENVIRONMENTAL sw@weisenviro.com

PR4-022321-06 600 N HATHAWAY STREET, BANNING, CA

We have received your Public Records Act Request from the Department of Toxic Substances Control (DTSC). After a thorough review of our files, no site records were found pertaining to the sites/facilities referenced above.

A large number of our records are available on EnviroStor, an online database that provides non-confidential, public access to DTSCs Data Management System. It tracks our cleanup, permitting, enforcement and investigation efforts at hazardous waste facilities and sites with known or suspected contamination issues. EnviroStor is available 24/7, 365 days a year. The data reflects the latest updates as they are entered in the system. Access it from your computer or smartphone, the local library – anywhere Internet access is available. Just go to www.envirostor.dtsc.ca.gov. You'll find a step-by-step tour of EnviroStor under the "How to Use EnviroStor" menu on the website.

If you have any questions or would like further information regarding your request, please contact me at 714-4845337 or via email at CypressFileRoom@dtsc.ca.gov.

Sincerely,

. Julie, Johnson

Julie Johnson Regional Records Coordinator





Jared Blumenfeld Secretary for **Environmental Protection**

Department of Toxic Substances Control



Meredith Williams, Ph.D. Director 5796 Corporate Avenue Cypress, California 90630

February 25, 2021

Samantha Weis WEIS ENVIRONMENTAL sw@weisenviro.com

PR4-022321-09 532-110-001, 002, 531-110-003, 008, 009, 010 BANNING, CA

We have received your Public Records Act Request from the Department of Toxic Substances Control (DTSC). After a thorough review of our files, no site records were found pertaining to the sites/facilities referenced above.

A large number of our records are available on EnviroStor, an online database that provides non-confidential, public access to DTSCs Data Management System. It tracks our cleanup, permitting, enforcement and investigation efforts at hazardous waste facilities and sites with known or suspected contamination issues. EnviroStor is available 24/7, 365 days a year. The data reflects the latest updates as they are entered in the system. Access it from your computer or smartphone, the local library – anywhere Internet access is available. Just go to www.envirostor.dtsc.ca.gov. You'll find a step-by-step tour of EnviroStor under the "How to Use EnviroStor" menu on the website.

If you have any questions or would like further information regarding your request, please contact me at 714-4845337 or via email at CypressFileRoom@dtsc.ca.gov.

Sincerely,

. Julie, Johnson

Julie Johnson Regional Records Coordinator



Public Records Request/Waterboard/Banning, CA

WB-RB7-PRA <RB7-PRA@waterboards.ca.gov>

Tue, Mar 2, 2021 at 8:37 AM

To: Samantha Weis <sw@weisenviro.com>

The Colorado River Basin Regional Water Quality Control Board has received your request for records pertaining to 600 N Hathaway Street, Banning, CA; APN 532-110-001, 531-110-002, 531-110-003, 531-110-008, 531-110-009, 531-110-010. At this time the Water Board does not keep records based on APN. Based on a search of the address provided we have determined we do not have records pertaining the to the site in question.

Thank you,

Sara Simpson

Office Technician, Typing

Colorado River Basin Water Quality Control Board

760-346-7492

From: Samantha Weis <sw@weisenviro.com>
Sent: Tuesday, February 23, 2021 2:15 PM

To: WB-RB7-PRA <RB7-PRA@Waterboards.ca.gov>

Subject: Re: Public Records Request/Waterboard/Banning, CA

EXTERNAL:

[Quoted text hidden]

PAGE 1590 STATE WATER RESOURCES CONTROL BOARD 06/01/88 HAZARDOUS SUBSTANCE STORAGE CONTAINER INFORMATION FOR RIVERSIDE COUNTY CONTAINER TYPES: 1,2,3,4,5
(1=FARM MOTOR VEHICLE FUEL TANKS, 2=ALL OTHER PRODUCT TANKS, 3=WASTE TANKS, 4=SUMPS, 5=PITS, PONDS, LAGOONS & OTHERS) I OWNER FRED-LITE BLOCKS CA 92220 600 NO. HATHAWAY BANNING II FACILITY MAILING ADDRESS DEALER/FOREMAN/SUPERVISOR TYPE OF BUSINESS TELEPHONE FRED-LITE BLOCKS TOWNSHIP/RANGE/SECTION NO. OF CONTAINERS 600 NO. HATHAWAY BANNING CA 92220 P.O. BOX 1298 MANUFACTURER BANNING CA 92220 **CROSS STREET:** (714) 849-7891 III 24-HR. CONTACT PERSON / TELEPHONE DAY: FREDERICK, RUSSELL M. (714) 849-1890 NIGHT: SAME () ****** OWNER ASSIGNED CONTAINER NUMBER: 3 ******* STATE BOARD ASSIGNED CONTAINER ID NUMBER: 00000006084001 ****** IV DESCRIPTION A. CONTAINER TYPE : NONE IF YES WHEN : E. REPAIRS B. MANUFACTURER/YR OF MFG: F. CURRENTLY USED : YES IF NO, YEAR OF LAST USE: C. YEAR INSTALLED G. STORES : PRODUCT D. CAPACITY (GALLONS) 8.000 H. MOTOR VEHICLE FUEL/WASTE OIL : YES CONTAINS: PREMIUM IS CONTAINER LOCATED ON A FARM : NO V CONTAINER CONSTRUCTION A. THICKNESS: 1/4 INCHES B. VAULTING: NON-VAULTED C. WALLING: SINGLE D. MATERIAL : CARBON STEEL E. LINING : UNLINED F. WRAPPING : UNKNOWN VI PIPING A. ABOVEGNOUND PIPING : B. UNDERGROUND PIPING : SUCTION C. REPAIRS: NONE IF YES, YEAR OF MOST RECENT REPAIR: VII LEAK DETECTION VISUAL VIII CHEMICAL COMPOSITION OF SUBSTANCES CURRENTLY STORED IN CONTAINER

PREMIUM MOTUR VEHICLE FUEL

PAGE 1591 STATE WATER RESOURCES CONTROL BOARD 06/01/88 HAZARDOUS SUBSTANCE STORAGE CONTAINER INFORMATION FOR RIVERSIDE COUNTY CONTAINER TYPES: 1,2,3,4,5
(1=FARM MOTOR VEHICLE FUEL TANKS, Z=ALL OTHER PRODUCT TANKS, 3=WASTE TANKS, 4=SUMPS, 5=PITS, PONDS, LAGOONS & OTHERS) ****** OWNER ASSIGNED CONTAINER NUMBER: 4 ******* STATE BOARD ASSIGNED CONTAINER ID NUMBER: 00000006084002 ******* IV DESCRIPTION A. CONTAINER TYPE : TANK E. REPAIRS : NONE IF YES WHEN : F. CURRENTLY USED : YES IF NO, YEAR OF LAST USE: B. MANUFACTURER/YR OF MFG: C. YEAR INSTALLED G. STORES : PRODUCT D. CAPACITY (GALLONS) H, MOTOR VEHICLE FUEL/WASTE OIL : YES CONTAINS: DIESEL IS CONTAINER LOCATED ON A FARM : NO V CONTAINER CONSTRUCTION A. THICKNESS: 1/4 INCHES B. VAULTING: NON-VAULTED C. WALLING: SINGLE D. MATERIAL : CARBON STEEL E. LINING : UNLINED F. WRAPPING : UNKNOWN VI PIPING A. ABOVEGROUND PIPING : B. UNDERGROUND PIPING : SUCTION IF YES, YEAR OF MOST RECENT REPAIR: C. REPAIRS : NONE VII LEAK DETECTION VISUAL VIII CHEMICAL COMPOSITION OF SUBSTANCES CURRENTLY STORED IN CONTAINER DIESEL MOTOR VEHICLE FUEL



HAZARDOUS MATERIALS MANAGEMENT PERMIT NON-TRANSFERABLE

Owner: Orco Block Company Inc

DBA: Orco Block Company Inc

Mailing 11100 Beach Blvd Address: Stanton, CA 90680 EPA ID: CAL000092547

Facility #: FA0016196

Permit Expiration Date: 03/31/2012

Area Number: H02 District Number: H001

Site Address: 600 N Hathaway St Barriag, CA 92220

Regulated Activity: PR0020081

5201 - 0-10 Generator

Regulated Activity: PR0028392

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances and regulations that are now or may hereafter be in force by the United States Government, the State of California, and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above listed programs. This permit must be renewed on or before the expiration date shown above. This permit may be suspended or revoked by the enforcement officer for cause. Inspection of this business may be conducted by a duly authorized representative of the Director of Environmental Health. THIS PERMIT IS NOT TRANSFERABLE OR REFUNDABLE.

Western County Office 4065 County Circle Dr. Riverside, CA 92503 (951) 358-5055

Corona Office 2275 S. Main Street #204 Corona, CA 92882 (951) 273-9143

Desert County Office 47950 Arabia Street, Suite A Indio, CA 92201 (760) 863-8976

South County Office 800 S. Sanderson Hemet, CA 92545 (951) 766-6524



COUNTY OF RIVERSIDE • COMMUNITY HEALTH AGENCY PARTMENT OF ENVIRONMENTAL HEALT

Certified Unified Program Agency

HAZARDOUS MATERIALS MANAGEMENT PERMIT NON-TRANSFERABLE

Owner: Orco Block Company Inc

DBA: Orco Block Company Inc

Mailing

11100 Beach Blvd Address: Stanton, CA 90680 EPA ID: CAL000092547

Facility #: FA0016196

Permit Expiration Date: 03/31/2010

Area Number: H02 District Number: H001

Site Address: 600 N Hathaway St Banning, CA 92220

Regulated Activity:

PR0020081

5201 - 0-10 Generator

Regulated Activity:

PR0028392

5173 - Level 1b

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances and regulations that are now or may hereafter be in force by the United States Government, the State of California, and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above listed programs. This permit must be renewed on or before the expiration date shown above. This permit may be suspended or revoked by the enforcement officer for cause. Inspection of this business may be conducted by a duly authorized representative of the Director of Environmental Health. THIS PERMIT IS NOT TRANSFERABLE OR REFUNDABLE.

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South County Office 800 S. Sanderson Hemet, CA 92545 (951) 766-6524

HAZARDOUS MATERIALS MANAGEMENT PERMIT NON-TRANSFERABLE

Owner: Orco Block Company Inc

DBA: Orco Block Company Inc

Mailing 11100 Beach Blvd Address: Stanton, CA 90680 EPA ID: CAL000092547

Facility #: FA0016196

Permit Expiration Date: 03/31/2011

Area Number: H02 District Number: H001

Site Address: 600 N Hathaway St Banning, CA 92220

Regulated Activity:

PR0020081

5201 - 0-10 Generator

Regulated Activity:

PR0028392

5173 - Level 1b

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances and regulations that are now or may hereafter be in force by the United States Government, the State of California, and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above listed programs. This permit must be renewed on or before the expiration date shown above. This permit may be suspended or revoked by the enforcement officer for cause. Inspection of this business may be conducted by a duly authorized representative of the Director of Environmental Health. THIS PERMIT IS NOT TRANSFERABLE OR REFUNDABLE.

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HAZARDOUS MATERIALS MANAGEMENT PERMIT NON-TRANSFERABLE

Owner: Orco Block Company Inc.

DBA: Orco Block Company Inc

Mailing 11100 Beach Blvd Address: Stanton, CA 90680 EPA ID: CAL000092547

Facility #: FA0016196

Permit Expiration Date: 03/31/2009

Area Number: H02 District Number: H001

Site Address: 600 N Hathaway St Banning, CA 92220

Regulated Activity: PR0020081

5201 - 0-10 Generator

Regulated Activity: PR0028392

5175 - Level IIIb

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances and regulations that are now or may hereafter be in force by the United States Government, the State of California, and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above listed programs. This permit must be renewed on or before the expiration date shown above. This permit may be suspended or revoked by the enforcement officer for cause. Inspection of this business may be conducted by a duly authorized representative of the Director of Environmental Health. THIS PERMIT IS NOT TRANSFERABLE OR REFUNDABLE.

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Desert County Office 47950 Arabia Street, Suite A Indio, CA 92201 (760) 863-8976

South County Office 800 S. Sanderson Hemet, CA 92545 (951) 766-6524

HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Owner: Orco Block Company Inc.

DBA:

Orco Block Company Inc.

Mailing Address:

PO Box 1388

City and State:

Banning, CA 92220

Area: 2

District: 1

EPA ID#: CAL000092547

Type of Business:

Hazardous Materials Facility

Facility Location: 600 N Hathaway St

City: Banning

Facility Number: 82268

Expiration Date: 3/28/2008

Hazardous Waste Generator -- County Ordinance No. 615

Hazardous Materials Disclosure -- City of Banning Ordinance No. 893

Tuesday, March 20, 2007

Date Issued

Gary L. Root, Director

Department of Environmental Health

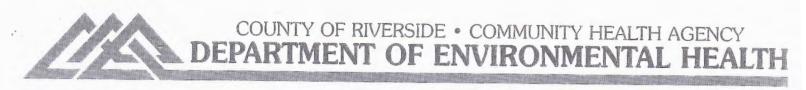
This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances, and regulations that are now or may hereafter be in force by the United States Government, the State of California and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above-listed programs. This permit must be renewed on or before the Expiration Date indicated above. This permit may be suspended or revoked for cause. Inspection of this business may be conducted by a duly authorized representative of the Department of Environmental Health.

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South County Office 800 S. Sanderson Hemet, CA 92545 (951) 766-6524



HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Owner: Orco Block Company Inc

DBA: Orco Block Company Inc

Mailing Address: PO Box 1388

City and State: Banning, CA 92220

EPA ID#: CAL000092547

Facility Number: 82268

Expiration Date: 3/28/2007

Area: 2

District: 1

Type of Business: Hazardous Materials Facility

Facility Location: 600 N Hathaway St

City: Banning

Hazardous Waste Generator -- County Ordinance No. 615

Hazardous Materials Disclosure -- City of Banning Ordinance No. 893

Tuesday, March 21, 2006

Date Issued

Gary L. Root, Director

Department of Environmental Health

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances, and regulations that are now or may hereafter be in force by the United States Government, the State of California and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above-listed programs. This permit must be renewed on the Expiration Date indicated above. This permit may be suspended or revoked for cause. Inspection of this business may be conducted by a duly authorized representative of the Department of Environmental Health.

Western County Office 4065 County Circle Dr. Riverside, CA 92503 (951) 358-5055 Desert County Office 47-923 Oasis Street E4 Indio, CA 92201 (760) 863-8976

Central County Office 800 South Sanderson Avenue Hemet, CA 92545 (951) 766-6524



COUNTY OF RIVERSIDE • COMMUNITY HEALTH AGENCY **DEPARTMENT OF ENVIRONMENTAL HEALTH**

Certified Unified Program Agency

HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Owner: Orco Block Company Inc

DBA: Orco Block Company Inc

Mailing Address: PO Box 1388

City and State: Banning, A 92220

Type of Business: Hazardous Materials Facility

Hazardous Waste Generator -- County Ordinance No. 615

Hazardous Materials Disclosure -- City of Banning, Ordinance No. 893

Friday, March 18, 2005

Date Issued

Facility Number: 82268

EPA ID#: CAL000092547

Expiration Date: 3/28/2006

Area. 2

District: 1

Facility Location: 600 N Hathaway St

City: Banning

Gary L. Root, Director

Department of Environmental Health

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances, and regulations that are now or may hereafter be in force by the United States Government, the State of California and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above-listed programs. This permit must be renewed on the Expiration Date indicated above. This permit may be suspended or revoked for cause. Inspection of this business may be conducted by a duly authorized representative of the Department of Environmental Health.

Western County Office 4065 County Circle Dr. Riverside, CA 92503 (951) 358-5055 Desert County Office 47-923 Oasis Street E4 Indio, CA 92201 (760) 863-8976 Central County Office 800 South Sanderson Avenue Hemet, CA 92545 (951) 766-6524



COUNTY OF RIVERSIDE • COMMUNITY HEALTH AGENCY EPARTMENT OF ENVIRONMENTAL HEALTH

Certified Unified Program Agency

HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Owner: Orco Block Company Inc

DBA: Orco Block Company Inc.

Mailing Address: PO Box 1388

City and State: Banning, CA 92229

Hazardous Materials Facility OUN

Type of Business:

Hazardous Waste Generator County Ordinance No. 615 Hazardous Materials Disclosure - City of Banning Ordinance No. 893

Thursday, May 06, 2004

Date Issued

Area:

Facility Location: 600 N Hathaway St

Facility Number: 82268

Expiration Date: 3/28/2005

EPA ID#: CAL000092547

District: 1

Banning

Department of Environmental Health

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Western County Office 4065 County Circle Dr. Riverside, CA 92503 (909) 358-5055

Desert County Office 47-923 Oasis Street E4 47-923 Gasia Indio, CA 92201 (760) 863-89760 LIFC

Central County Office 800 South Sanderson Avenue Hemet, CA 92545 (909) 766-6524

POST IN A CONSPICUOU



COUNTY OF RIVERSIDE • COMMUNITY HEALTH AGENCY **DEPARTMENT OF ENVIRONMENTAL HEALTH**

Certified Unified Program Agency

HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Owner: Orco Block Company Inc

EPA ID#: CAL000092547

DBA:

Orco Block Company Inc

Facility Number: 82268

Mailing Address:

P O Box 1388

Expiration Date: 3/28/2004

City and State:

Banning, CA 92220

Area:

District: 1

Type of Business:

Hazardous Materials Facility C

Facility Location: 600 N Hathaway St

City: Banning

Hazardous Waste Generator - County Ordinance No. 615

Hazardous Materials Disclosure - City of Banning Ordinance No. 893

Wednesday, April 23, 2003

Date Issued

Gary L. Root, Director

Department of Environmental Health

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances, and regulations that are now or may hereafter be in force by the United States Government, the State of California and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above-listed programs.

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This permit must be renewed on the Expiration Date indicated above. This permit may be suspended or revoked for cause. Inspection of this business may be conducted by a duly authorized representative of the Department of Environmental Health.

Western County Office 4065 County Circle Dr. Riverside, CA 92503 (909) 358-5055 Desert County Office 47-923 Oasis Street E4. Indio, CA 92201 (760) 863-8976 Central County Office 800 South Sanderson Avenue Hemet, CA 92545 (909) 766-6524



COUNTY OF RIVERSIDE • COMMUNITY HEALTH AGENCY PARTMENT OF ENVIRONMENTAL HEALT

Certified Unified Program Agency

HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Name: Orco Block Company Inc.

DBA: Orco Block Company Inc.

Hazardous Waste Generator - County Ordinance No. 615

Mailing Address: P O Box 1388

City and State: Banning, CA 92220

Hazardous Materials Facility

Hazardous Materials Disclosure - City of Banning Ordinance No. 893

Tuesday, May 14, 2002

Date Issued

Type of Business:

Gary L. Root, Director

Department of Environmental Health

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances, and regulations that are now or may hereafter be in force by the United States Government, the State of California and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above-listed programs. This permit must be renewed on the Expiration Date indicated above. This permit may be suspended or revoked for cause. Inspection of this business may be conducted by a duly authorized representative of the Department of Environmental Health.

Western County Office 4065 County Circle Dr. Riverside, CA 92503 (909) 358-5055

Desert County Office 47-923 Oasis Street E4 Indio, CA 92201 (760) 863-8976

South County Office 800 S. Sanderson Avenue Hemet, CA 92545 (909) 766-6524

EPA ID#: CAL000092547

District: 1

Facility Number: 82268

Facility Location: 600 N Hathaway St City: Banning

Expiration Date: 3/28/2003



COUNTY OF RIVERSIDE • HEALTH SERVICES AGENCY PARTMENT OF ENVIRONMENTAL HEALT

Certified Unified Program Agency

HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Orco Block Company Inc Name:

DBA: Orco Block Company Inc.

Mailing Address: P O Box 1388

City and State: Banning, CA 92220

Type of Business:

Hazardous Materials Facility

Hazardous Waste Generator -- County Ordinance No. 615 Hazardous Materials Disclosure - City of Banning Ordinance No. 893

Tuesday, April 24, 2001

Date Issued

EPA ID#: CAL000092547

Facility Number: 82268

Expiration Date: 3/28/2002

Area: 2

District: 1

Facility Location: 600 N Hathaway St

City: Banning

Gary L. Root, Director

Department of Environmental Health

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances, and regulations that are now or may hereafter be in force by the United States Government, the State of California and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above-listed programs. This permit must be renewed on the Expiration Date indicated above. This permit may be suspended or revoked for cause. Inspection of this business may be conducted by a duly authorized representative of the Department of Environmental Health.

Western County Office 4065 County Circle Dr. Riverside, CA 92503 (909) 358-5055

Desert County Office 47-923 Oasis Street E4 Indio, CA 92201 (760) 863-8976

South County Office 1370 South State St San Jacinto, CA 92583 (909) 791-2200

POST IN A CONSPICUOUS PLACE



COUNTY OF RIVERSIDE • HEALTH SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH

Certified Unified Program Agency

HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Name: Orco Block Company Inc

DBA: Orco Block Company Inc

Mailing Address: P O Box 1388

City and State: Banning, CA 92220

Area: 2

Type of Business: Hazardous Materials Facility Facility Location: 600 N Hathaway St

City: Banning

Hazardous Materials Disclosure -- City of Banning Ordinance No. 893

Hazardous Waste Generator -- County Ordinance No. 615

Wednesday, February 16, 2000

Date Issued

Gary L. Root, Director

Department of Environmental Health

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances, and regulations that are now or may hereafter be in force by the United States Government, the State of California and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above-listed programs. This permit must be renewed on the Expiration Date indicated above. This permit may be suspended or revoked for cause. Inspection of this business may be conducted by a duly authorized representative of the Department of Environmental Health.

Western County Office 4065 County Circle Dr. Riverside, CA 92503 (909) 358-5055 Desert County Office 47-923 Oasis Street E4 Indio, CA 92201 (760) 863-8976 South County Office 1370 South State St San Jacinto, CA 92583 (909) 791-2200

EPA ID#: CAL000092547

District: 1

Facility Number: 82268

Expiration Date: 3/28/01



Certified Unified Program Agency

HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Name: Orco Block Company Inc

DBA: Orco Block Company Inc

Mailing Address: P O Box 1388

City and State: Banning, CA 92220

Type of Business: Hazardous Materials Facility

azardous Materials Facility Facility Location: 600 N Hathaway St

City: Banning

Facility Number: 82268

Expiration Date: 3/28/2000

EPA ID#: CAL000092547

Hazardous Waste Generator -- County Ordinance No. 615
Hazardous Materials Disclosure -- City of Banning Ordinance No. 893

Tuesday, May 18, 1999

Date Issued

Gary L. Root, Interim Director

Department of Environmental Health

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances, and regulations that are now or may hereafter be in force by the United States Government, the State of California and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above-listed programs. This permit must be renewed on the Expiration Date indicated above. This permit may be suspended or revoked for cause. Inspection of this business may be conducted by a duly authorized representative of the Department of Environmental Health.

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COUNTY OF RIVERSIDE • HEALTH SERVICES AGENCY **DEPARTMENT OF ENVIRONMENTAL HEALTH**

Certified Unified Program Agency

HAZARDOUS MATERIALS MANAGEMENT PERMIT

NON-TRANSFERABLE

Name:

Orco Block Company Inc

DBA:

Orco Block Company Inc

Mailing Address:

P O Box 1388

City and State:

Banning, CA 92220

UNIT

Type of Business:

Hazardous Materials Facility

Facility Location: 600 N Hathaway St

City: Banning

Facility Number: 82268

Expiration Date: 3/28/99

BOE ID#: CAL000092547

Hazardous Waste Generator -- County Ordinance 615

Hazardous Materials Disclosure -- City of Banning Ordinance # 893

Tuesday, April 21, 1998

Date Issued

Gary L. Root, Interim Director

Department of Environmental Health

This permit is granted for the business indicated on the condition that the business will comply with the laws, ordinances, and regulations that are now or may hereafter be in force by the United States Government, the State of California and the County of Riverside pertaining to the above mentioned business. This permit serves as a receipt for payment of fees for the above-listed programs.

This permit must be renewed on the Expiration Date indicated above. This permit may be suspended or revoked for cause. Inspection of this business may be conducted by a duly authorized representative of the Department of Environmental Health.

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Page of pages

SUPPLEMENTAL REPORT

Reference Date 3/21 2012
Name ORCU Block PACO16196
Address 600 N. Hathaway
Re: Permit Avestigation Facility # PR28392
Remarks:
This facility civends to close in the year future. all horarday
Waster have been removed. Hazardous material are currently stored
on-site exceeding limits restablished by County Ordnance 657. They
are present to facilitate the closure log the facility.
March to or pay permit fee's to avoid penaltics or possible
North Je or pay germit fee's to avoid genalties or possible
enforcementation!
If you chouse to remove horardous materials prior to
March 211 please toutact inspector Mike Walling
(951) 766-6520 to schedule an investion.
Specialist Received By Juan Junaudy
DEH-HEH-002 (rev 5/02) HMHC 2002 white-specialist yellow-operator; pink-file

1



Certified Unified Program Agency County of Riverside Community Health Agency Department of Environmental Health Hazardous Materials Management Division

Page___of__pages

SUPPLEMENTAL REPORT

Reference Date April 2012
Name Orco Block Company Inc
Address 600 N. Hathaway ST (PACTY6196
Re: Pernet Devestigation Facility # PRODO 0081
Remarks: PRIVISSA-
Facility inspection complete: all hazardous
malinals and wastes have been removed your
primitis "6 enerator + Handler Will be carrelled
Note: OS submitted (12/12.
Specialist Received By Jan Hunande
DEH-HEH-002 (rev 5/02) HMHC 2002 (white-specialist: veltow-operator; pink-file



County of Riverside • Community Health Agency • Department of Environmental Health Environmental Protection & Oversight Division • Hazardous Materials Management

Change of Status Form

Type Former/OOB Information Current Information DBA/Facility Name Orco Block Company				CHANGE OF STATUS REQUESTS. W Specialist: J. Gates	
Type Former/OOB Information Current Information Orco Block Company		ENTER INFORMATIO	N TO BE	CHANGED	
Facility Address Banning, CA 92220	Туре				on
Banning, CA 92220	DBA/Facility Name			Orco Block Compa	any
Facility Phone Number Facility Phone Number Facility Contact Name Malling Address Malling Address Malling Address Stanton, CA 90680	Escility Address			600 N Hathaway	/ St
Mail: UST Application (s) UST Application (s) UST New Owner Packet Generator Application Business Emergency Plan Packet Other UST New Owner Packet Generator Application Business Emergency Plan Packet Other Ust Storage Fee Acat. #] Cal-ARP Generator Generator Comments: This facility should be a level 2 handler per site inspection. All other Completed by CA Comments: This facility should be a level 2 handler per site inspection. All other Completed Complete Complete	racinty Address			Banning, CA 922	220
Mailing Address Stanton, CA 90680	Facility Phone Number				
Stanton, CA 90680	Facility Contact Name			Juan Hernande	z
Owner Name Owner Phone Number Juriediction: Banning Corona Riverside All Other/Unincorporated Type of Change Requested (Check all that apply.) New Facility Generator Number of Employees New Owner Current Level Banning Tanks New Owner Current Level Banning Tanks Observed Level Tanks Billing Invoice Needed Number of tanks Bulk Liquid CO2 Tank LD.# OOB (Out of Business) Tank Contents UST Application(s) UST New Owner Packet Generator Application Business Emergency Plan Packet Tank(s) Added Other Completed by OA (Initials) SR # Cal-ARP BOE # Cal-ARP BOE # Tiered Permitting Board of Equalization UST Storage Fee Acct. #] Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged.	Malling Address			11100 Beach B	lvd
Owner Phone Number Juriediction: ☑ Banning ☑ Corona ☑ Riverside ☑ All Other/Unincorporated Type of Change Requested (Check all that apply.) New Facility ☐ Generator Number of Employees Number of Employees ☐ Disclosure Current Level ☐ Disclosure Tanks Number of tanks Tank I.D.# Tank I.D.# Tank Size ☐ Tank Size ☐ Tank Size ☐ Tank Size ☐ Tank Size ☐ Disclosure <t< td=""><td>Mailing Address</td><td></td><td></td><td>Stanton, CA 90680</td><td>☐ Same</td></t<>	Mailing Address			Stanton, CA 90680	☐ Same
Type of Change Requested Check all that apply.) New Facility Generator Number of Employees Disclosure Current Level Ib Revised Level II Disclosure Current Level Ib Disclosure Disclosure Current Level Ib Disclosure Disclosure Current Level Ib Disclosure Disclosur	Owner Name			Orco Block Company	, Inc
New Facility	Owner Phone Number				
New Permit	Jurisdiction: 🔟 Banning	☐ Corona	River	side 🗵 All Other/Unincor	porated
New Permit		Type of Change Rec	uested	(Check all that apply.)	
New Owner	☐ New Facility				
Change of Address Only Facility Moved □ Tanks □ Billing Invoice Needed □ Runder of tanks □ Bulk Liquid CO₂ □ Tank I.D.# □ OOB (Out of Business) □ Mail: □ UST Application(s) □ UST New Owner Packet □ Generator Application □ Business Emergency Plan Packet □ Other □ Completed by OA (Initials) □ SR # □ Cal-ARP □ Tiered Permitting □ Boe# □ Tiere	☐ New Permit			osure	2 0 0 0
Change of Address Only Facility Moved □ Tanks □ Billing Invoice Needed □ Bulk Liquid CO₂ □ Tank I.D.# □ OOB (Out of Business) □ UST Application(s) □ UST New Owner Packet □ Generator Application □ Business Emergency Plan Packet □ Other □ Completed by OA (Initials) □ Cal-ARP □ Tiered Permitting □ Cal-ARP □ Tiered Permitting □ BoE# □ Tiered P	☐ New Owner		c	urrent Level <u>b</u>	<u> </u>
Billing Invoice Needed	☐ Change of Address Only		R	evised Level	
Bulk Liquid CO2 Tank I.D.# OOB (Out of Business) Tank Contents Tank Size Semination (a) Tank(s) Added Tank(s) Removed Plan Check # Semination User Storage Fee Acct. #] Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged.	☐ Facility Moved		☐ Tank	S	
OOB (Out of Business)	Billing Invoice Needed		Nur	mber of tanks	
OOB (Out of Business)	☐ Bulk Liquid CO₂		Tar	nk I.D.#	
Mail: UST Application(s) Tank(s) Added UST New Owner Packet Tank(s) Removed Business Emergency Plan Packet Plan Check # Completed by OA (Initials) SR # Cal-ARP BOE # Board of Equalization UST Storage Fee Acct. # Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged.	OOB (Out of Business)				
UST New Owner Packet Generator Application Business Emergency Plan Packet Other Completed by OA (Initials) SR# Cal-ARP BOE # Board of Equalization UST Storage Fee Acct. #] Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged.			Tar	nk Size	
Generator Application Business Emergency Plan Packet Other Completed by OA (Initials) BOE # Cal-ARP BOE # Generator Application Business Emergency Plan Packet Other Business Emergency Plan Packet Display Plan Check # BOE # BOE # Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged.			□.	Tank(s) Added	
Business Emergency Plan Packet Other Other SR# Cal-ARP BOE # Board of Equalization UST Storage Fee Acct. # Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged.				• •	
Cal-ARP □ Cal-ARP □ BOE # □ Tiered Permitting □ Board of Equalization UST Storage Fee Acct. # Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged.	Business Er				
□ Cal-ARP □ Tiered Permitting □ BOE # □ Tored Permitting □ Boerd of Equalization UST Storage Fee Acct. # Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged. Forward COS form for review and initial & date by the following sequence after completions E ALVARADO		OA (Initials)			
Tiered Permitting [Board of Equalization UST Storage Fee Acct.#] Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged. Forward COS form for review and initial & date by the following sequence after completions E ALVARADO			□ BOF		
Comments: This facility should be a level 2 handler per site inspection. All other programs/information is unchanged. Forward COS form for review and initial & date by the following sequence after completions E ALVARADO	_				
Forward COS form for review and initial & date by the following sequence after completions E ALVARADO 1) Supervisor 2) Accounting 20 2-6-123) OA	Comments: This facility sh		dler per si		
initial Date Initial Date Initial Date	Forward COS form for review and 1) Supervisor	nd initial & date by the fo	700	23) OA	LVARADO Date

802/3/12

Certified Unified Program Agency

County of Riverside Community Health Agency
Department of Environmental Health Hazardous Materials Management Division Hazardous Waste Generator Inspection Report

Facility Name: <u>() rea Block Company</u>					Date:	4/6/12				
Address: 600 N Hothaway						Routine F		ion	[]	
City: <u>Banning</u> Zip Code: <u>9222</u>	0_	_	Fac	cility # 1212 2008/	Type of Gen	erator: 🗆 LQG	≭ sqg			
Contact Person: Svan Hernandez	# o	f En	plo	oyees: <u>0-10</u>	Telephone:	951-849-	7891			
Riv. County Code, Title 8.60 (Ordinance 615.3) Calif. Code of Re	egulat	ions	Title	22 Health & Safety Code	e Chapter 6.5					=
Items marked "Y" (Yes) are in compliance. Items marked "N" (No) are vio	lation	s and	mus	be corrected as outlined in	the inspection re	eport N/A is not app	licable or una	ble to	veri	fy.
Hazardous Waste Storage	Y	N	N/A	General Hazardous W	/aste Requiren	nents		Y I	N P	N/A
200. Access for Inspection HESC 25185, 25185	V		3000200	223. Hazardous Waste	Generator Peri	mit Fees RCC Title 8.60	ı	1		1990, 30
Maintained and Operated to Minimize the Possibility of				224. EPA ID Number CA <i>L0000925</i>	·U7	000 00000 (01.)	V	/		
Fire, Explosion, or Release CCR 66263.3 (6)2623.4 (d). H6SC 25123.3 (h)(l) 2022 Accumulation Time CCR 66262.34 (a)(c). 66262.34 (d). H6SC 25123.3 (h)(l)	-			225. Hazardous Waste		CCR 66262.12(a)		+	+	_
203. Satellite Accumulation CCR 66262.34(e)			4	226 Disposed/Treated	at an Authorize		.5(a), 25189.5(d).	1		/
Separation of Incompatible Materials CCR 66265.177. 66262.34(d).	/			227. Treatment/Storage		osal Permit H6SC 25201	(e), CCR 66270.1	+	7	
HSSC 25/23.3(h)(f) Containers				228. Recycling Plan Co	mplete and Re	ported HBSC 25143.10		+	- .	_
Compatibility of Waste with Container CCR 66265.172, BE262.34(d).	/			229. Excluded Recyclat	ble materials	SC 25143.2		\top	1	_
HSSC 25/23.3(h)(l) Container Marking and Labeling CCR 65252.34(a)(2), 65252.34(a)(3).			-	Records Review					<u> </u>	I
56252.34(t), 66261.7(t), H6SC 25124(b)(3)			<u> </u>	Manifest Requirem	nents/Consolida	ated Manifest [[]]	767 AN 66767 7FJ		بز	A STATE
207. Weekly Inspections CCR 66265.174, 66262.34(d), H6SC 25123.3(h)(l)	/		(66262.23, 66268.7(a), HGSC 25160	0.2, 25250.18		.02.40, 00202.204	1	4	
208. Container Condition CCR 66265.171. 66262.34(a). HBSC 25123.3(b)(l) 209. Containers Not Leaking CCR 66265.173(b), 66262.34(d). HBSC25123.3(b)(l)	/		<u> </u>	231. Manifest Exception 232. Personnel Training				+	+	_
209. Containers Not Leaking Lik bizasi/s(a), 65262.34(a), H6SC 25123.3(h)))	1			233. Waste Analysis CCR	<u> </u>	u), nasu zaiza.a(n)(i)		+	٦,	—
lgnitable or Reactive Wastes Stored at Least 50 ft. from				234 Hazardous Waste		tion & Managemer	nt Plan	\top	1	_
Property Line CCR 66265.176, 66262.34(d), H6SC 25123.3(h)(l)	/		<u> </u>	CCR 67100.1-67100.11	DD CODEO 44				- 1	_
212. Aisle Space CCR 66265.35. 66262.34(d). HBSC 25123.3(h)(l)				235. Biennial Reports D	LK DD2D2.41					州
Aboveground Hazardous Waste Tank Systems				Transportation						
213. Containment of and Detection of Leaks CCR 66265.183	1		(236. Use of a Registere	ed I ransporter	of Hazardous Was	ste		_ 1	/
214. Waste Tank Standards CCR 66265.194, 66262.34(d), H6SC 25123.3(h)(l)	/			Miscellaneous						SAMP SAMP
215. Inspection of Aboveground Hazardous Waste Tanks CCR 65265.195. 66262.34(d). H6SC 25/23.3(h)(l)	/			237. Used Oil Not Conta	taminated with I	Hazardous Waste	H8SC 25250.7			
216. Leaks, Spills, or Unfit ASTs CCR 66265.196-197, 66262.34(d)				238. Used Oil and/or Fu	uel Filters CCR 6626	66.13D, H6SC 25250.22				~
Preparedness, Prevention and Contingency Planning				239. Batteries Properly		66.81		_	١,	_
217. Required Fire, Spill & Decontamination Equipment CCR 65265.32(c), 66265.34(d), HBSC 25/23.3(h)(l)	~			Universal Waste III 240. Conditionally Exen Generator Require	mpt Small Quan	ntity Universal Was	ste			V
218. Testing and Maintenance of Equipment CCR 66285.33.66262.34(d)	/			241. Small Quantity Uni		•				_
219. Access to Communications or Alarms CCR 6626534, 6626234(d)	/			242. Large Quantity Un report)	niversal Waste H	Handler(see attach	ned			/
Evacuation Plan CCR 66265.52		~		243. Contaminated Rag				1		
Emergency Coordinator Listed CCR 66265.55, 66262.34(d)		1	<u> </u>	244. Silver Only Waste	HBSC 25143.13			+	+	V
Emergency Response Procedures CCR 66265.51-53, 66262.34(d)			L	245. Other:	1					
This facility is a coment block many	dac	Fur	nf	Plant. This P	Plant is me	o longer in	operaz	50×	1	
however some haroldons waste remo		,		·	ns include	used oil				
		_				-t 1	4			
(01) Counce/operator tailed to comply	wii	rh	pa	per accumulation	on time. C	Observed or	ne AS	7		
Containing unst oil that has not	be	en	em	ofied since 200	s accord	ing to facili	ity Man	gge.	4	
Bruce, Owner oresator Shall comp	11	wil	<u>L</u>	Proper accumula	ation time	e of 186	doss.			
Wost currently main shall be	um	rea		within 21 days	by a 1	icensed ha	rosdas	:		
wast houles.						Conti	nuecl.			
✓ Notice of Violation)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			_
The above violations shall be corrected within 2/d	ays.		F	Received by:	uce]	Lung	1			
Specialist:				Print Name: Rr	uce	Kuulle	/ 4 e/ e/			
				Title:	oue m		/			
Riverside Office (951) 358-5055 Indio Office (760)										=
	863-8	9 7 6		Hemet Office (951) 7			ce (951) 27	3-914	43	
P.O. Box 7489 47-950 Arabia St Riverside, CA 92513-7489 Indio, CA 925	., Ste			Hemet Office (951) 7 800 S. Sanderson Ave Hemet, CA 925	766-6524 e. Ste. 102	Corona Offi 2275 S. N	ce (951) 27 Main St. Ste. na, CA 9288	204		



Page 2 of 2 pages

SUPPLEMENTAL REPORT

Reference Date
Name Orro Block Company
Address 600 N Hathoway St., Banning
Re: Genus atos inspection Facility # PR 20081
Remarks:
206) Vaner/operator failed to properly label of thoroughus wash containers.
Observed one AST containing unste oil that was labeled as new oil.
Owner operator shall label all containers of hazardows wish with the
206) Owner/operator failed to properly label all hazardows wash containers. Observed one AST containing unste oil that was labeled as new oil. Owner operator shall label all containers of hazardows wash with the words hazardows wash, the facility name/address, the container contents
and the accumulation start date.
120-222) Owner operator failed to have a written waste contingency plan. No contingency plan available. Owner operator shall shall create a written
Confingency plan available. Owner/operator shall shall create a written
Plan which lists an emergency coordinator, exocuation procedures, and
emergency response procedures.
130) Owner operator failed to bear comply with manifest requirements. No wash manifests available. Owner operator shall locate all manifests for waste
manifists available. Owner operator shall locate all manifests for waste
- Dickups pickups which occurred in the last 36 months and retain on site.
Note: unable to verify ikms 226 and 236 due to a book of manifests.
All violations shall be corrected on / before 2/27/12. Reinspection will be on/other 2/27/12.
by on lafter 2/27/17.
Specialist
DEH-HEH-002 (rev 5/02) HMHC 2002 white-specialist; Y ellow- P erator; pink-fillow- P erato



z ·

Certified Unified Program Agency County of Riverside Community Health Agency Department of Environmental Health Hazardous Materials Management Division

	Hazardous Materials Mariagonia Hazardous Waste Generator Report Form	Page 1 01 SZ
Facility Name: OYCO I Address: OOO W City: OAWING Contact Person: ROOM	Hathaway Zip Code: 98280 Fa	spection Routine Re-inspection Reciprocal Recipro

Health & Safety Code, Chapter 6.5 Califo C=Compli	iance, \	/iol. Ty	ype=Viola	s, Title 22 tion Type,	N/A= Non-Applicable	1 (:	Viol	T
azardous Waste Storage	C Yes No		Viol Type	NA	General Hazardous Waste Requirements	Yes No		Туре	NA
00. H&SC 225195	163		1,,,,,		225. Riverside County Code Title 8.60 (Ord. 615.3) Hazardous Waste Generator Permit Fees				_
ccess for Inspection	+			+	226. 22CCR 66262.12 (a)				
11. 22 CCR 66265.31 Maintained and Operated to Minimize the Possibility Fire, Explosion, or Release					EPA ID Number CA			+	+
7 Fire, Explosion, or Recease D2. 22 CCR 66262.34					227. 22CCR 66262.11		ŀ	ľ	
ccumulation Time					Hazardous Waste Determination		 	1	
03. 22 CCR 66262.34 (e)		Γ			228. H&SC 25189.5(a) Disposed Treated at an Authorized Location				
atellite Accumulation		<u> </u>	 		229. H&SC 25201 (a), 22CCR 66270.1	+-			\top
4. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.177	1		1	1	Treatment/Storage/Transfer/Disposal Permit		1		_
eparation of Incompatible Materials	+	┼─	+	+	230. H&SC 25143.10		Γ		
ontainers	1		1	1	Recycling Plan Complete and Reported		<u> </u>		↓
35. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.172	+-	 			231. H&SC 25143.2	- 1	1	1	
ompatibility of Waste with Container		<u> </u>			Excluded Recyclable Materials	-	_		+-
96. 22CCR 66262.34 (d) (2), 66262.34 (a) (2), 66262.34 (f)					Records Review				
Container Marking and Labeling 07. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.174		 	+		232. H&SC 25160.2, 22CCR 66262.20-66262.23				1
/eekly inspections				1	General Manifesting Requirements				
08. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.171		1			233. 22CCR66262.42				
ontainer Condition		<u> </u>			Manifesting Exception Reports		-		+-
9. 22CCR 66262.173 (b)	1		1	(234, 22CCR 66262.16, 66262.34 (a) (3) Personnel Training & Training Documents Maintained & Available	/	1		
ontainers Not Leaking							├		+-
0. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.173 (a) anagement of Containers (Stored Closed)					235. 22CCR66268.7 Waste Analysis				
11. 22CCR 66265.176, 66262.34 (a) (1) Ignitable or Reactive Wastes Stored					236. 22CCR 67100.1-67100.11 Hazardous Waste				
t Least 50 ft From Property line	-	₩-			Source Reduction & Management Review (Waste MinImization) 237. 22CCR 66262.41		+-	+	+
12. 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.35 isle Space					Biennial Reports				\perp
boveground Hazardous Waste Tank Systems					Transportation				
13. 22CCR 66265.193	1	1			238. H&SC 25163 (a), 22CCR 66262.10 Use of a				Τ
ontainment of and Detection of Leaks					Registered Transporter of Hazardous Waste		_		-
14. 22CCR 66265.194 Aboveground Tanks Holding Hazardous Waste perating Requirements					Management of Used Oil, Oil Filters & Batteries				
15. 22CCR 662265.195	1	\vdash		1	239. H&SC 25250.4				T
spection of Aboveground Tanks Containing Hazardous Waste		<u> </u>			Used Oil Managed Property				
16. 22 CCR 66265.196					240. H&SC 25160.2				
eaks, Spills, or Unfit AST's 17. H&SC 25270.5(c) Spill Prevention Control and Counter-measure Plan		-	+	 	Used Oil Shipment Record Keeping 241. H&SC 25250.7				+
omplete [Referral to RWQCB if No Plan]			i		Used Oil Not Contaminated with Hazardous Waste	1			
reparedness, Prevention and Contingency Planning					242. 22CCR 66266.130 Used Oil Filters	1			
18. 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.32	1	 	†		243. 22CCR 66266.81	1	\vdash	1	\top
equired Fire, Spill, & Decontamination Equipment		<u> </u>	1		Batteries Properly Managed		<u> </u>		\bot
19. 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.33 Testing nd Maintenance Fire, Spill, & Decontamination of Equipment	1				Universal Waste				
20. 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.34	†				244. 40 CFR 273, 22 CCR 66273 Universal Waste		1		
ccess to Communications or Alarms					Fluorescent tubes, batteries, and mercury switches			ļ	
21. 22CCR 66262.34 (d) vacuation Plan					Specific Materials				
22. 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.37, 66265.56, 66265.52 (f),	1-			1	245. H&SC 25144.6			1	1
i265.55 Arrangements with Local Authorities		<u> </u>	ļ	-	Contaminated Rags				-
23. 22CCR 66262.34 (d) mergency Coordinator Listed					246. H&SC 25143.13, 40 CFR 261 Silver Only Waste				
4. \$5262.34 (a) (3), 66265.52	+		 	+	247. Other:	+			+
Mergency Response Procedures	1./	1			LTI, Vuidi,				

The above mentioned violations shall be corrected within

Received By: **Print Name:**

DEHHEH-022/Rev 7/2002

Indio (760) 863-8976 47-923 Oasis Rd Rm E4 Indio, CA 92201

Hemet (909) 766-6524 800 S. Sanderson Ave Hemet, CA 92545

(909) 461-0634 38740 Sky Canyon Dr Murrieta, CA 92563

Distribution: White-Office, Canary-Owner/Operator, Pink-Special Murrieta Riverside (909) 461-0634 (909) 358-5055 Ounty Caryon Dr 4065 County Circle Dr eta, CA 92563 Riverside, CA 92503



Page 2 of 2 pages

SUPPLEMENTAL REPORT

Reference Date 7/4-04
Name Orco Block Co Address 600 N HATHAWAY BANNING Re: HAZ Klaste Generator Report Facility# 82268
Address 600 Facility # 82268
Re: MAZ KIMOTE OCNATION
Remarks: Reinspection for April 22, 2004
- 1 20 20 20 De 124
Non-compliances of April 22 2004 have been corrected
NAVE BEEN COLLECTED
20 Th
Specialist Cown Received By Now
DEH-HEH-002 (rev 5/02) HMHC 2002 white-specialist; yellow-operator; pink-file



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1013-10-091	lľ
ا مجمعه اراد	Н
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Hazardous Waste Generator Report F	orm Page 1 of \
Address: GOO P HATHAWAY City: BIANNING POLITICA Zip Code: 29 26 Contact Person: Rabbia Politica Number of Employee	

lezardous Waste Storage	Yes No	Viol Type	NA	General Hazardous Waste Requirements	C Yes No		Viol Type	NVA
00. H&SC 225195 access for Inspection				225. Riverside County Code Title 8.60 (Ord. 615.3) Hazardous Waste Generator Permit Fees		1		
01. 22 CCR 66265.31 Maintained and Operated to Minimize the Possibility of Fire, Explosion, or Release	1,7			226. 22CCR 66262.12 (a) EPA ID Number CA 1.000925	, ,	-		T
02. 22 CCR 66262.34 ccumulation Time				227. 22CCR 66262.11 Hazardous Waste Determination	1./	1		\vdash
03. 22 CCR 66262.34 (e)		+		228. H&SC 25189.5(a)	1			+-
atellite Accumulation 04. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.177	++	+	~	Disposed Treated at an Authorized Location 229. H&SC 25201 (a), 22CCR 66270.1	1	-		╁
Separation of Incompatible Materials	 	-		Treatment/Storage/Transfer/Disposal Permit 230. H&SC 25143.10	~	-		╀
ontainers			<u> </u>	Recycling Plan Complete and Reported				<u>_\</u>
05. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.172 ompatibility of Waste with Container				231. H&SC 25143.2 Excluded Recyclable Materials				l
06. 22CCR 66262.34 (d) (2), 66262.34 (a) (2), 66262.34 (f) ontainer Marking and Labeling				Records Review				Γ
07. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.174 (seekly Inspections	1			232. H&SC 25160.2, 22CCR 66262.20-66262.23 General Manifesting Requirements	1./	7		T
18. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.171	+~;	-	<u> </u>	233. 22CCR66262.42	\ <u>\</u>	 		+
ontainer Condition			<u> </u>	Manifesting Exception Reports				1
99. 22CCR 66262.173 (b) ontainers Not Leaking		-		(234) 22CCR 66262.16, 66262.34 (a) (3) Personnel Training & Training Documents Maintained & Available		\	1	
0. 22CCR 66262.34 (d) (2), 66262.34 (a) (1), 66265.173 (a) anagement of Containers (Stored Closed)				235. 22CCR66268.7 Waste Analysis		1		Γ
1. 22CCR 66265.176, 66262.34 (a) (1) Ignitable or Reactive Wastes Stored Least 50 ft From Property line			./	236. 22CCR 67100.1-67100.11 Hazardous Waste Source Reduction & Management Review (Waste Minimization)				T.
22 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.35 sie Space				237. 22CCR 66262.41 Blennial Reports				1
boveground Hezardous Waste Tank Systems				Transportation	\top	† <u> </u>		 '
13. 22CCR 66265.193 ontainment of and Detection of Leaks	11	+	./	238. H&SC 25163 (a), 22CCR 66262.10 Use of a Registered Transporter of Hazardous Waste	1./	1		T
14. 22CCR 66265.194 Aboveground Tanks Holding Hazardous Waste	1-1-		Y		~	\vdash		\dagger
perating Requirements			/	Management of Used Oil, Oil Filters & Batteries		Ļ		L
5. 22CCR 662265.195 spection of Aboveground Tanks Containing Hazardous Waste				239. H&SC 25250.4 Used Oil Managed Property	~	1		
6. 22 CCR 66265.196 saks, Spills, or Unfit AST's			/	240. H&SC 25160.2 Used Oil Shipment Record Keeping	1	1		Г
7. H&SC 25270.5(c) Spill Prevention Control and Counter-measure Plan			1	241. H&SC 25250.7		<u> </u>		T
omplete [□ Referral to RWQCB If No Plan]	+		V	Used Oil Not Contaminated with Hazardous Waste 242. 22CCR 66266.130	1	-		╁
reparadness, Prevention and Contingency Planning 18. 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.32	+		 	Used Oil Filters 243. 22CCR 66266.81	~	_	ļ	╀
equired Fire, Spill, & Decontamination Equipment	\mathcal{A}		ļ	Batteries Properly Managed	_~			L
19. 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.33 Testing nd Maintenance Fire, Spill, & Decontamination of Equipment	\			Universal Waste				L
20. 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.34 ccess to Communications or Alarms				244. 40 CFR 273, 22 CCR 66273 Universal Waste Fluorescent tubes, batteries, and mercury switches	~	1		
21. 22CCR 66262.34 (d) vacuation Plan				Specific Materials				Γ
22. 22CCR 66262.34 (d) (2), 66262.34 (a) (3), 66265.37, 66265.56, 66265.52 (f), 6265.55 Arrangements with Local Authorities				245. H&SC 25144.6 Contaminated Rags				
23. 22CCR 66262.34 (d)				246. H&SC 25143.13, 40 CFR 261	+			Ť
mergency Coordinator Listed 24. \$66262.34 (a) (3), 66265.52	\leftarrow	-		Silver Only Waste 247. Other:	+-	+-		十
mergency Response Procedures	~	1						
he above mentioned violations shall be corrected within 32 days Received By	11	///	/_					

Offices:

Indio (760) 863-8976 47-923 Oasis Rd Rm E4 Indio, CA 92201

(909) 766-6524 800 S. Sanderson Ave Hernet, CA 92545

Murrieta (909) 451-0634 38740 Sky Canyon Dr Murrieta, CA 92563

Riverside (909) 358-5055 4065 County Circle Dr Riverside, CA 92503



Page ___of__pages

SUPPLEMENTAL REPORT

Reference Date 9-32-09
Name ORCO Block Co
Address 600 W Hathaway BANNING
Re: HAZ Whste Generator Report Facility # 82268
Remarks: Fracility Manufactures blocks.
The it has in I marchial and are their tails
Theility has in 1,000 alabove ground diesel tout Theility has waste oil-from fork lifts
For I'm Lasse Golden I (and Gold Con Tile
FACILITY USES Golden West Oil Co Inc
The following non-conpliances were found ist
TIME ST INSPOSION. MELLIFIC STORY SHOULD
correct them within 30 days 8
HODY - Fredity shall have written emergency
resource do from - 22mb song senegas
On so con the opening of the contract of the contract of
DY OC ed De C
#294 Freility shall document employee
training on Emergency response procedures;
training on emergency response procedures; emergency phone nombers; evacuation plante MSDS
MSSS
NOTTE: FACILITY to complete Business Emergence
Plan and moil copy to COF/City of Banning - FACILITY to label "Waste Oil" container
FACILITY to "Whel "Waste Oil" container
Facility to label Absorbent
Suggestions: Lybel Piesel TANK on east side with
diffused sign
Lybel PAV-AIR WALL NEPA 704
Signs &
NOTE: Klaste Oil shall be picked up every
90- PAYS.
Copy of Business Activities Mage; Business
Owner Mage And HAZ Waste Ger Page Mail TO HMMAD
Specialist CANIVE BY Received By Lovel House
DEH-HEH-002 (rev 5/02) HMHC 2002 white-specialist; yellow-operator; pink-file

CERTIFIED UNIFIED PROGRAM AGENCY (CUPA) SPILL PREVENTION CONTROL AND COUNTERMEASURE (SPCC) PLAN STATUS/REFERRAL FORM

Mail a <i>copy</i> of the completed form to:	CUPA Inspector:
California Regional Water Quality Control Board Attn:	Address: County of Riverside Health Services Agency Department of Environmental Health Hazardous Materials Management Division 1370 S. State, Blog. 101 San Jacinto, CA 92583
, CA	Phone: ()
Date: 518100	
multiple storage tanks with a cumulative storage means crude oil, or any fraction thereof, which is pounds per square inch absolute pressure. This is complex blend of hydrocarbons, such as gasoline petroleum solvents, and used oils. An example of	single storage tank greater than 660 gallons or in capacity greater than 1,320 gallons. "Petroleum" sliquid at 60 degrees Fahrenheit temperature and 14.7 includes petroleum based substances comprised of a , diesel, jet fuels, residual fuel oils, lubricants, some f a substance that is not "petroleum" is liquid propane fies storage tanks and facilities exempt from the state ement.
Facility Name: OR Blo	oru Co.
Facility Address: 600 North	h Hathareay
Contact:	Phone: ()
The Facility is in compliance with H&SC Se	ection 25270.5(c), the preparation of an SPCC plan.
A complete copy of the facility's SPCC p maintained at the facility, which is normal	lan, certified by a Registered Professional Engineer, is ally attended at least 8 hours per day. If the facility is SPCC plan is maintained at the nearest field office.
	nce with H&SC Section 25270.5(c). nal Board for correction of the following violation.
The facility does not have a certified SPC	C plan in place.
The second of th	About and Datus Journ Ctonogs And Annua of the
11 / I	ne Aboveground Petroleum Storage Act. A copy of the boveground Tank Program brochure was provided to

cc: Carol Julian

State Water Resources Control Board Division of Clean Water Programs P.O. Box 944212

Sacramento, CA 94244-2120



County of Riverside Health Services Agency Department of Environmental Health Hazardous Materials Management Division

	W
Page 1 of	1

Hazardous Waste Generator Inspection Report

Faci	lity N	lame:	Oreo Block Co.	Inc.	Date: March 13, 2000
Street Address: 600 N. Huthaway			: 600 N. Hathawan		Number of Employees: 8-10
City: Bannin			nmin	Zip Code:	Inspection Type: Ronaling
Business Contact:)	Business Phone #:	Reinspection Date:	
Health & Safety Code Chapter 6.5				California Code of Regulations, Title 22	Riverside County Ordinance 615
Yes	No	N/A	Items marked "No" are violations of the ab	ove referenced codes and must be corrected a	is follows:
			I. Hazardous Waste Storage	IIA) Owner / Operator she	all clean up the
			A. Accumulation Time	/ // /	_ ' ^ / (
V			B. Incompatibles Segregated	area around The wash	or containers
-/		2.9	C. Containers	ID) Owner Operator sh	all have the fire
<u>/</u>			Compatible with Waste	extinguing him serviced.	Service due ala
Y,			2. Labeled Properly	1 1 1	
4			3. Inspected Weekly	and oth a stryumbre dead.	
Y			4. Good Condition	7) Junes Operator shall	update the Contigen
V		\vdash	5. Stored Closed	plan on linear and and	olan.
/			Ingnitables or Reactives 50 ft. from Property Line	The second second	The state of the s
			D. Assessment of Tank Systems		<u> </u>
			II. Preparedness & Prevention		
	/		Maintained & Operated to Minimize the Possibility of Fire, Explosion, or Release		
	<u>v</u>		B. Communication or Alarm System		
/			C. Fire, Spill & Decontamination Equipment		
	/		D. Testing & Maintenance of Emergency		
	✓	-	Equipment due		
V	(6)6525	05000	E. Aisle Space		
	3.3	W. W.	III. Records		
/		\vdash	A. Permit # 82268		
/		-	B. EPA ID #	1	
'			C. Manifest Available for 3 Years		
<u> </u>		-	D. Training Records Maintained E. Waste Analysis Records		
		/	F. Copy of Biennial Report	-	
(C) 455		Y	IV. Transportation & Disposal		
		10,000	A. Registered Hauler Colley West		
7	/		B. Manifest Procedures		
V	/		C. Disposed/Treated at an Authorized		
V		<u></u>	Location	-	
222		/	D. Extremely Hazardous Waste Permit	-	
		<u> </u>	V. Contingency Plan		
	/		A. Emergency Response Procedures	-	
	/	-	B. Arrangement with Local Authorities		
<u></u>	-	-	C. Emergency Equipment Inventoried	-	
<u>~</u>	 ,		D. Evacuation Plan		
4 4 63	/	1000	E. Emergency Coordinators Listed	-	
		 	VI. Other		
L		$\lfloor \sqrt{\ }$	A. Above Ground Storage Tank Number of Tanks:	Specialist: B. Ma. Llegar	
	B. PBR\TTU				
Ha:	zardou i5 Cor	is Mate	rials Management Division de Drive, P.O. Box 7600 (HEH)	Received by:	
Riverside, CA 92513-7600		513-7600	Signature: XY WWW LJ EUW		
(909) 358-5055 • FAX (909) 358-5017 Branch Office Sam Jaccinto		San Jacinto	Print Name:		
l		e#	14. 12.0	Print Title:	
					Office Conv. CANARY Owner/Operator: PINK-Specialis

82268



County of Riverside Health Services Agency Department of Environmental Health Hazardous Materials Management Division

Hazardous Waste Generator Inspection Report

Page	1	of	
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Faci	lity N	ame:	Orco Block Go Inc.		Date:
Street Address: 600 N Hathaway		s: 600 N Hathaway		Number of Employees: 0 -/6	
City: Banning		unning	Zip Code:	Inspection Type: Routine	
Busi	ness	Con	tact:	_Business Phone #:	Reinspection Date:
			Health & Safety Code Chapter 6.5	California Code of Regulations, Title 22	Riverside County Ordinance 615
Yes	No	N/A	Items marked "No" are violations of the ab	ove referenced codes and must be corrected	as follows:
			I. Hazardous Waste Storage	$\pi \Delta 1 \wedge \cdot \cdot \wedge \rightarrow \cdot \wedge \cdot$	1 11 + 1 +
/			A. Accumulation Time 90 days	MA) Own Operator shall p	lace all works or into
			B. Incompatibles Segregated	The container do not leave on	un containers of waste
	1		C. Containers	IIA) Ourse / Operator shall p the container do not leave on oil or other waste material.	/
			Compatible with Waste	04 11 4 14	, , , , , ,
/			Labeled Properly	Store all waste ballers of	nt of the wish way and
/			Inspected Weekly	in a single area.	, ,
/			Good Condition	U	
/			5. Stored Closed		
		/	Ingnitables or Reactives 50 ft. from Property Line		
		\checkmark	D. Assessment of Tank Systems		
	33		II. Preparedness & Prevention		
	1		 A. Maintained & Operated to Minimize the Possibility of Fire, Explosion, or Release 		
/			B. Communication or Alarm System		
			C. Fire, Spill & Decontamination Equipment		
			D. Testing & Maintenance of Emergency		
			Equipment E. Aisle Space		
· //			III. Records		
\mathcal{J}		****	A. Permit# \$2268 3/98		
Ž		_	B. EPAID#		
			C. Manifest Available for 3 Years		
V			D. Training Records Maintained		
		7	E. Waste Analysis Records		
		V	F. Copy of Biennial Report		
			IV. Transportation & Disposal		
\checkmark			A. Registered Hauler Calles West		
\checkmark			B. Manifest Procedures		
			C. Disposed/Treated at an Authorized Location		
			D. Extremely Hazardous Waste Permit		
			V. Contingency Plan		
4			A. Emergency Response Procedures		
4			B. Arrangement with Local Authorities		
V,			C. Emergency Equipment Inventoried		
Y ,	,	_	D. Evacuation Plan		
/	25070	1,000	E. Emergency Coordinators Listed		
			VI. Other		
V			A. Above Ground Storage Tank Number of Tanks: Dissil	Specialist: B. Mar Beyer	
		V	B. PBR\TTU		
406	5 Cou	nty Circ	rials Management Division de Drive, P.O. Box 7600 (HEH)	Received by:	lest.
			513-7600 • FAX (909) 358-5017	Signature: 1 / Lesson 1	gri~-j
i .	nch O		San Jaunta	Print Name:	
Tel	ephon	e#	654-3878	Print Title:	
DEH-H	EH ~~	/Day 74	MA	Distribution: WHITE	E-Office Copy; CANARY-Owner/Operator; PINK-Specialis



Yes No N/A

County of Riverside Health Services Agency Department of Environmental Health Hazardous Materials Management Division

ł		
	Page 1	

Hazardous Waste Generator Inspection Report Co. Inc Number of Employees: __ Street Address: 600 N. City: Banning Zip Code: Inspection Type: _ Business Contact: Robbis Business Phone #: Reinspection Date: Health & Safety Code Chapter 6.5 California Code of Regulations, Title 22 Riverside County Ordinance 615 Items marked "No" are violations of the above referenced codes and must be corrected as follows: Hazardous Waste Storage A. Accumulation Time B. Incompatibles Segregated C. Containers 1. Compatible with Waste 2. Labeled Properly 3. Inspected Weekly 4. Good Condition 5. Stored Closed 6. Ingnitables or Reactives 50 ft. from Property Line D. Assessment of Tank Systems II. Preparedness & Prevention A. Maintained & Operated to Minimize the Possibility of Fire, Explosion, or Release B. Communication or Alarm System C. Fire, Spill & Decontamination Equipment D. Testing & Maintenance of Emergency Equipment E. Aisle Space III. Records A. Permit # B. EPAID# CAL 0000 92543 C. Manifest Available for 3 Years Nate: D. Training Records Maintained E. Waste Analysis Records F. Copy of Biennial Report IV. Transportation & Disposal A. Registered Hauler B. Manifest Procedures Mil C. Disposed/Treated at an Authorized Location Defler no D. Extremely Hazardous Waste Permit V. Contingency Plan A. Emergency Response Procedures B. Arrangement with Local Authorities C. Emergency Equipment Inventoried D. Evacuation Plan E. Emergency Coordinators Listed A. Above Ground Storage Tank Number of Tanks:.. Specialist: B. PBR \ TTU Received by:

Hazardous Materials Management Division 4065 County Circle Drive, P.O. Box 7600 (HEH) Riverside, CA 92513-7600

(909) 358-5055 • FAX (909) 358-5017

654-3878

DEH-HEH-022 (Rev 7/93)

Signature:

Print Name:

Print Title:



County of Riverside Health Services Agency Department of Environmental Health Hazardous Materials Management Division



Page 1 of ___

Hazaı	dous Ma	terials Manag	jement Divisior	յ ։
Hazardous	Waste	Generator	Inspection	Repor

Facility Name: Orco Block Co. Tr	· c	Date: <u>Dec 13, 1993</u>
Street Address: 600 N. Hathaway		Number of Employees:8
City: Banning		nspection Type: Routine
Business Contact: Charis Whalen		Reinspection Date:
Health & Safety Code Chapter 6.5	California Code of Regulations, Title 22	Riverside County Ordinance 615
Yes No N/A Items marked "No" are violations of the ab	ove referenced codes and must be corrected as	follows:
I. Hazardous Waste Storage	T\ 0 / 0 4	A A
A. Accumulation Time 90 American	IC2) Owner / Operator	hall label the
B. Incompatibles Segregated	waste oil fifter drung	and waster hydrolic
C. Containers	oil drum.	
Compatible with Waste		1 + 4
✓ 2. Labeled Properly	TII B) Dunes / Operator ne	ed to obtain an
✓ 3. Inspected Weekly	EPA ID #.	
4. Good Condition		
✓ 5. Stored Closed	100000000000000000000000000000000000000	
6. Ingnitables or Reactives 50 ft. from Property Line		
D. Assessment of Tank Systems		
II. Preparedness & Prevention		
A. Maintained & Operated to Minimize the Possibility of Fire, Explosion, or Release		
B. Communication or Alarm System		
C. Fire, Spill & Decontamination Equipment		
D. Testing & Maintenance of Emergency		
Equipment E Aisle Space		
III. Records		
✓ . A. Permit # /0구구/ ✓ B. EPA ID #		
C. Manifest Available for 3 Years		
D. Training Records Maintained		
E. Waste Analysis Records		
F. Copy of Biennial Report		
IV. Transportation & Disposal		
A. Registered Hauler		
B. Manifest Procedures		
C. Disposed/Treated at an Authorized		
Location D. Extremely Hazardous Waste Permit		
V. Contingency Plan		
A. Emergency Response Procedures		
B. Arrangement with Local Authorities		
C. Emergency Equipment Inventoried		
D. Evacuation Plan		
E. Emergency Coordinators Listed		
VI. Other		
A. Above Ground Storage Tank Number of Tanks:	Specialist: B. May Drugo	
B. PBR\TTU		
Hazardous Materials Management Division 4065 County Circle Drive, P.O. Box 7600 (HEH)	Received by:	
Riverside, CA 92513-7600	Signature:	
(714) 358-5055 • FAX (714) 358-5017 Branch Office San Gacente	Print Name: CHARIES WHAI	EN
Telephone# 454 - 3878	Print Name: CHARIES WHAIC Print Title: MANAGER	
DOH-HEH-022 (New 6/92)	rime fines.	

County of Riverside Health Services Agency Department of Public Health Hazardous Materials Management Branch Hazardous Waste Generator Inspection Report



Facility Name ORCO Block Company I	inc Date March 24 92
Facility Name ORCO Block Company I Street Address 600 J. Hathaway St	Number of Employees
City Bangin	Inspection: Routinex_ Recheck
Business Owner ORCO Block Company Inc.	Time In: Time Out:
A check indicates a violation that must be corrected.	II. Transportation & Disposal
Permit [County Ordinance Number 615]	A. Packaging, Labeling & Placarding [22CCR 66262.30, 66262.31, 66262.33]
08798	B. Registered Hauler [H&SC 25163]
EPA Identification Number [22 CCR 66262.12b]	C. Manifest Procedures [22 CCR 66262.20] D. Extremely Hazardous Waste Permit [22 CCR 67430.1]
Hazardous Waste Determination [22 CCR 66262.11]	E. Disposal at Authorized Location [H&SC 25189,
Personnel Trained to Comply with Hazardous Waste Laws [22 CCR 66265.16]	25189.5 & 25191]
	III. Records
I. Hazardous Waste Storage	A. Manifests, Receipts & Exception Reports Available
A. Appropriate Time [22 CCR 66262.34, H&SC 25123.3]	for Three Years [22 CCR 66262.40] B. Training Records Maintained [22 CCR 66265.16]
	C. Waste Analysis & Determination Records
B. Incompatibles Segregated [22 CCR 66265.17]	[22 CCR 66262.40]
G. Continue	D. Copy of Biennial Report [22 CCR 66262.40]
C. Containers 1. Containers and Waste Compatible	
[22 CCR 66265.172]	IV. Preparedness & Prevention
2. Proper Labeling [22 CCR 66262-34f]	A. Maintained & Operated to Minimize the Possibility of Fire, Explosion or Sudden or Non-Sudden Release
3. Inspected Weekly [22 CCR 66265.174] 4. Good Condition [22 CCR 66265.171]	[22 CCR 66265.31]
5. Stored Closed [22 CCR 66265.173]	B. Communication or Alarm System
6. Ignitable or Reactive Wastes, 50 Feet From	[22 CCR 66265.32a]
Property Line [22 CCR 66255.176]	C. Fire, Spill Control & Decontamination Equipment [22 CCR 66265.32c]
D. W. J. W. J. M. J.	D. Testing & Maintenance of Emergency Equipment
D. Hazardous Waste Tanks 1. Assessment of Existing Tank System's	[CCR 66265.33]
Integrity [22 CCR 66265.191]	E. Aisle Space [22 CCR 66265.35]
2. Tank Compatible With Waste [22 CCR 66265.194]	
3. Freeboard or Containment for Unenclosed Tanks [22 CCR 66265.194]	V. Contingency Plan [22 CCR 66265.51, 66265.52]
4. Cut Off for Continuous Feed [22 CCR 66265.194]	A. Emergency Response Procedures B. Arrangements with Local Authorities
5. Management and Inspection [22 CCR 66265.195]	C. Emergency Equipment Inventory
 6. Labeling [22 CCR 66262.34f] 7. Reactive or Ignitable Waste Protected from 	D. Evacuation Plan
Reaction and Ignition [22 CCR 66265.198]	E. Names, Addresses & Phone Number of Emergency Coordinators
	Cooladamois
	no violation were Discoveres
Hazardous Materials Management Branch Recip	ient:
4065 County Circle Drive P.O. Box 7600	nt Name:
Riverside, CA 92513-7600 Pri	int Title: // // // // // // // // // // // // //
T4 41 050 5055	gnature: //G///
Branch Office Heme I	maior.
Phone (714) 358-5055 Inspec	ctor: Pasa Mitchen

Distribution: White - HMMB, Canary - Facility

Page 1 of

Distribution: White Copy - Original/Area Office Canary - Owner/Operator Pink - Specialist



DEH-HEH-025 (Rev. 01/2012)

Certified Unified Program Agency County of Riverside Community Health Agency Department of Environmental Health Hazardous Materials Management Branch Hazardous Materials Handler Inspection Report

Fac	ility	y Nam	ne: Orco Block Company	Date:Date:
Add	ires	ss:	600 N Modhaway St	Inspection: Routine A Reinspection []
City	/: _	Ba	zip Code: 92220	Level:
Cor	ntac	ct Per	son: Svan Hernander	Number of Employees: <u>0-10</u>
Riv	ers	ide C	ounty Ordinance 651 California Code of Regulation	
Y	N	N/A	Items marked "No" are violations of the abo	ve-referenced codes and must be corrected as follows:
4			100. Current Permit	This facility is a rement block manufacturing
			101. Hazardous Materials Business Emergency Plan	Plant. The plant is no longer in operation however,
	/		A. Approved Plan on Site and Available for Review	Some hazardors material repairs moit. Hazardors
Ţ,			B. Plan Updated within Past 3 Years	motivial posite includes diesel fuel, Pave Air,
			102. Chemical Inventory Disclosure	and AdMix.
٦,	$\sqrt{}$		A. Chemical Inventory Complete	
	7		B. Inventory Updated Annually	101,102,103A/C,104B)
			103. Emergency Response Plans and Procedures	Paner lowerator failed to have a business
	7		A. Prevention, Mitigation and Abatement Measures	emergency plan available onsite. No bep
	V		B. Documented Employee Training	available. Owner operator shall creak
	7		C. Evacuation Plan with Routes	a business emergency plan submit 2 opies
7			D. Facility Map with Location of Chemicals	to district inspector, and retain I copy
	7		E. MSDS Available	onsite.
			104. Posting	
	1		A. NFPA 704 Sign(s) Posted	103B) Owner operator failed to have downerted
	4		B. Emergency Phone Numbers Posted	employee training, Within 30 days of hire
	d	,	C Hazardous Materials Storage Area Posted	and annually thereafter all employees
	/		D. Emergency Equipment Posted	Shall be trained regarding the safe handeling
		/	E. Pesticide Storage Area Posted	of hazardous moderials assit, BEP, MSDS.
			105. Storage	and emergency response procedures.
	1		A. Maintained to Minimize the Possibility of Release	
1			B. Handling Areas Secured	
1			C. Incompatibles Stored Separately	Continued
1			D. Containers Properly Labeled	
1			106. Aboveground Tank/SPCC	
	<	<	NFPA 704 SIGNS	The above noted violations shall be corrected within 2/ days. Received by: Bruce / Kruce / Print Name: Bruce / Kruce / Print Name: 10 10 10 10 10 10 10 10 10 10 10 10 10
		alist: _	J. Gales	Title: Fore man
227	'5 S	. Maiı	ce (951) 273-9143 Hemet Office (951) 766-6524 n St. #204 800 S. Sanderson Ave. #102 92882 Hemet CA 92545	



Page Z of Z pages

SUPPLEMENTAL REPORT

Reference Date
Name Orco Block Company
Address 600 N Hothaway St., Banning Re: Handler inspection Facility # 19218397
Re: Handler inspection Facility # 9228392
Remarks:
103E) Owner/operator failed to have MSDS available. No MSDS available. Owner/ operator shall locate MSDS for each hazarobus material onsite. Refair copies onsite.
operator shall locate MSDS for each hazardous material onsite. Retain copies
104A/C) Conex/operator failed to post proper NFPA 704 cigns. No signs observed at facility entrance, on shap exercise, or on diesel AST. Cuner/operator Ghall research MSDS and post proper NFPA signs in the aforementioned locations. Signs shall be a minimum of 10 inches x 10 inches and installed
at facility entrance, an shop exterior, or on diesel AST. Caner/operator
ghall research MSDS and post proper NFPA signs in the atorementioned
as a diamond.
1040) Owner operator failed to properly post emergency equipment. Observed several
Fire extinguishers without direction-indicating signs. Owner apreator shall
1040) Owner operates failed to properly post emergency equipment. Observed several fire extinguishes without direction-indicating signs. Owner operator shall properly gost the location of all emergency equipment.
105 A) Owner operator failed to minimize the mosibility of release Observed Suc
105 A) Owner operator failed to minimize the possibility of release. Observed free Hote: liquid (new oil) on the top of one 55 galfon drum; product was also observed
inside secondary containment. Owner operator shall minimize the possibility
inside secondary containment. Owner/operator shall minimize the possibility of release by ensuring all containers are stored clean/dry.
Weh: This tackity has petroleum storage corpacity in excess at 1320 gallons and is therefore subject to APSA requirements. Owner loperator is directed
to submit a facility statement to district inspector and complete a SPCC
tier I peoplete plan. Templates an be found online at aww. rivcoch. org.
All violations shall be corrected on laterage 2/27/12, Reinspection will be on later 2/27/12.
Specialist S. Gales Received By Rouse Human
DEH-HEH-002 (rev 5/02) HMHC 2002 white-specialist; yellow-operator; pink-file

To File - Photo Supplemental

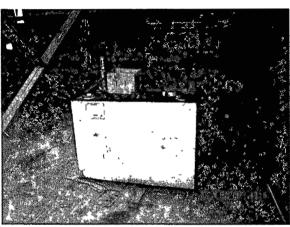
Orco Block Company 600 N Hathaway St Banning, CA 92220



Facility front



Front of manufacturing plant



Used oil AST



Label indicating new product on used oil AST

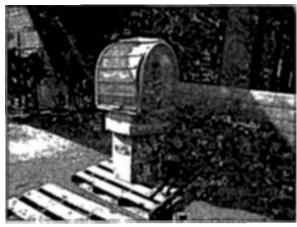


Two 1,500 gallon ASTs

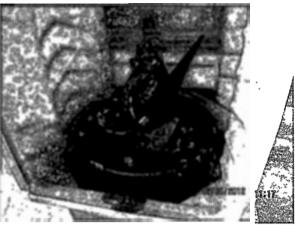


Label on one 1,500 gallon AST

Photo Supplemental - Continued



New oil containment



Free liquid on top of container



Diesel AST

HAZARDOUS WASTE REPORT

)H-HE'H-010 (A) (Rev. 3/89)

COUNTY OF RIVERSIDE, DEPARTMENT OF HEALTH HAZARDOUS MATERIALS MANAGEMENT BRANCH P.O. BOX 7600 Riverside, CA 92513-7600

SECTION A

AI. ESTABLISHMENT NAME
ORICO BLOCK COMPANY, INC.
A2. MAILING ADDRESS (Street number) N.S.E.W. STREET NAME OR P.O. BOX NUMBER
1 16 0 0 NI HATHAWAY STREET III
CITY STATE ZIP BLDG./PLANT NO.
B A N N IN G
A3. ESTABLISHMENT ADDRESS (If different from mailing address) (Street number) N.S.E.W. (Street name)
CITY - STATE ZIP BLDG./PLANT NO.
A4. CONTACT PERSON A5. EMERGENCY PHONE
[CHARLES WHALEN] [] [7]114126191121913]
AG. EPA IDENTIFICATION NUMBER - APPLIED FOR
A7. ESTABLISHMENT PHONE
A8. NAME OF PREVIOUS OWNER
FRED-LITE BEORKS NAME ASSUMED BUSINESS
MO. DAY YR
10. TOTAL NUMBER OF EMPLOYEES
ON SITE? A12. DO YOU HAVE PERMITS FOR ANY OF THE FOLLOWING? YES NO YES NO
SEWAGE DISPOSAL SYSTEM 🔲 🔯 AIR QUALITY MANAGEMENT DISTRICT 🔣 🔲
STORM DRAIN SEWER DISTRICT (FOR INDUSTRIAL WASTES) K
SEWER CONNECTION 🔲 🔯 HAZARDOUS WASTE FACILITY 🗎 🔯
FFICE USE ONLY
TION SUPER./DIST LOCATION CODE ANNUAL FEE FEE TYPE PERMIT NUMBER
4 AODD SIC! LOU 13250PU 19 08/190
SIC 1 SIC 2 TSD4 LIQUID WASTE STORAGE STATUS
OSD SD SC UT ST
033

91. INSTRUCTIONS

SECTION B

INDICATE WHETHER OR NOT YOUR BUSINESS PRODUCES A WASTE WHICH MEETS THE CRITERIA OF A HAZARDOUS WASTE. SPECIFY THE QUANTITY GENERATED PER MONTH IN THE SPACE PROVIDED.

THE FOLLOWING IS A PARTIAL LIST OF COMMON HAZARDOUS WASTES. THE WASTE YOU PRODUCE MAY BE HAZARDOUS EVEN IF NOT LISTED. NAMES OF ADDITIONAL HAZARDOUS CHEMICALS AND SPECIFIC CRITERIA FOR HAZARDOUS WASTE ARE FOUND IN THE CALIFORNIA CODE OF REGULATIONS. TITLE 22 66680 - 66723

WASTE	E ARE FOUND IN THE CALIFORNIA CODE OF REGULATIONS, TITLE 22, 66680 - 66723.			
*		YES	NO	APPROX. AMT./MONTH
1.	Infectious Wastes (i.e. laboratory cultures, pathlogical and surgical specimens, human or animal parts, other materials contaminated with etiologic agents, infectious sharps)	٠.,	X	
2.	Solvents (i.e. acetone, methyl chloride, methyl ethyl ketone, benzene, stoddard, perchioroethylene, dry cleaning fluids, trichloroethylene, styrene, eylene, unspecified solvent mixtures).	X		9-gal./mo
3.	Sludges (i.e. paint, degreasing, caustic, paper, metal picking sludge, acetylene, lime, metal machine coolant, tanning).		X	
4.	Waste Oil/Mixed Oil (i.e. motor oil, cutting oil, lube oil, bunker oil, sulfonation oil, oil and water, hydraulic fluid, transmission fluid)	X		10 gallmo
5.	Pesticides (i.e. unusable portion of active pesticide, unrinsed empty containers, rinse water).		×	
6.	Polychlorinated Biphenyls (i.e. PCB contaminated electric capacitors, ballasts, transformer fluids).	~	X	
7,7.	Monomer Waste/Polymeric Resin (i.e. incompletely reacted resin, resin rinse water).		×	
8.	Organic Liquids/Solids (i.e. fuel paint thinner, paint remover, paint, dry cleaning fluids and filters).	-	X	
9.	Solids and Solutions (i.e. cyanide, azide, hypochlorite, sulfide, fluoride, anti-corrosion fluids, antifreeze, metal and equipment cleaning solutions, heavy metals powdered or in solution, eg.: antimony, arsenic, barium, beryllium, cadium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium and zinc).		X	
10.	Acid Solutions with a pH less than or equal to 2 (i.e. battery acid, metal plating and cleaning waste, soda ash, sodium or calcium hydroxide).	proper security	X	
11.	Alkaline Solutions with a pH greater than or equal to 12.5 (i.e. metal plating and cleaning waste, soda ash, sodium or calcium hydroxide).		×	
12.	Asbestos (i.e. insulation products, old pipe lagging, asbestos pipe waste).		×	
13.	Ashes (i.e. all ashes including oil ash, kiln and oven residue).		X	
14.	Photo Processing Waste (i.e. developer, fixer, hypo solutions).		X	
15.	Miscellaneous (i.e. drilling mud, explosives, chemical toilet waste, printing ink, bag house wastes, mine tailings, fly ash, waste chemicals, dyes, obsolete stock).		Χ	
DOH-HI	EH-010 (B) (Rev. 3/89)	<u></u>	i	

SECTION C - FEE DETERMINATION

If you produce any of the wastes in B1, your business or service Does generate hazardous waste and a County of Riverside HEALTH PERMIT FOR HAZARDOUS WASTE GENERATORS IS REQUIRED. Determine the appropriate fee below.

Number of Employees	FEE
010	\$ 250.00
11- 25	\$ 375.00
26-50	\$ 500.00
51-100	\$ 670.00
101-200	\$ 790.00
201-300	\$1,225.00
301-500	\$1,800.00
501->	\$1,800.00+ \$3.00
The state of the s	For each employee over 500

If you do not produce any of the wastes in B1, your business does not appear to generate hazardous waste and a HEALTH PERMIT FOR HAZARDOUS WASTE GENERATORS IS NOT REQUIRED. However, this form must be COMPLETED AND DETURNED.

OWNER NAME						
OWNER ADDR'	1		2			
TYPE OF INDUST	TRY	Block	MENUF.		4. v	
PRODUCT(S) PR	ODUCED _	Black				
I have understood s	and completed	SECTIONS	A R C AND	D. I declar	e under nensit	v of perin

I have understood and completed SECTIONS A, B, C, AND D. I declare, under penalty of perjury, that to the best of my knowledge and belief the statements made herein are correct and true.

NAME CHARIES WHALL	Cetchol
Print or type	Signature
TITLE MANAGEN	
DATE 3/24/92	PHONE (714) 849-7891
	-1101.2

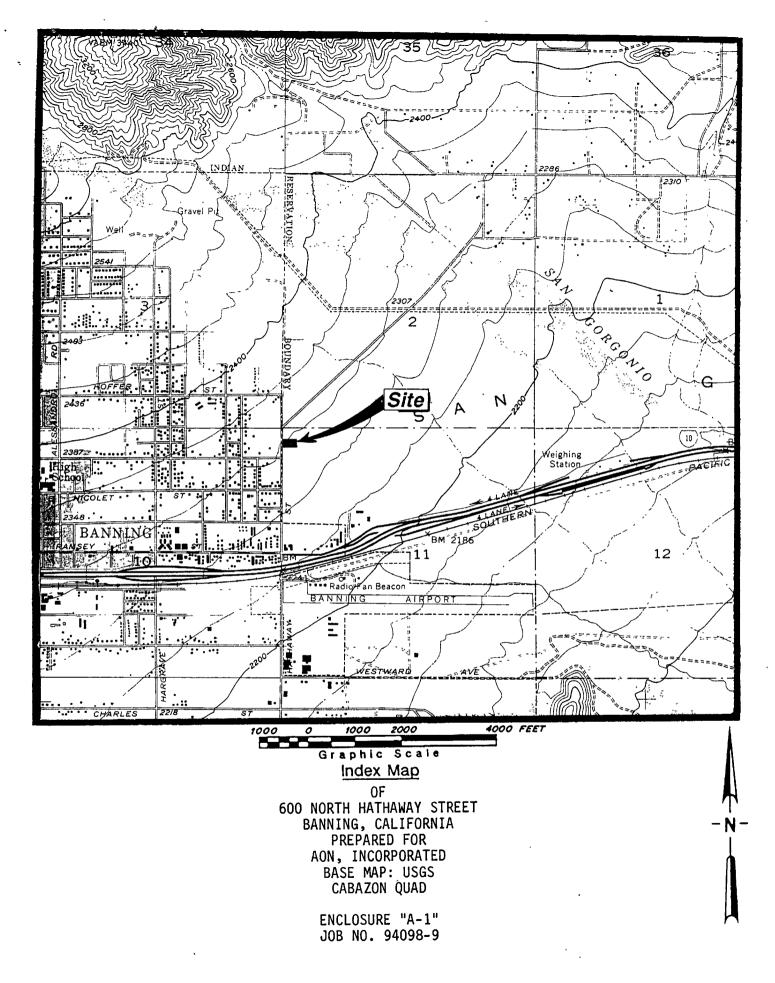
RETURN THE COMPLETED FORMS AND PERMIT FEE, IF APPLICABLE, TO:

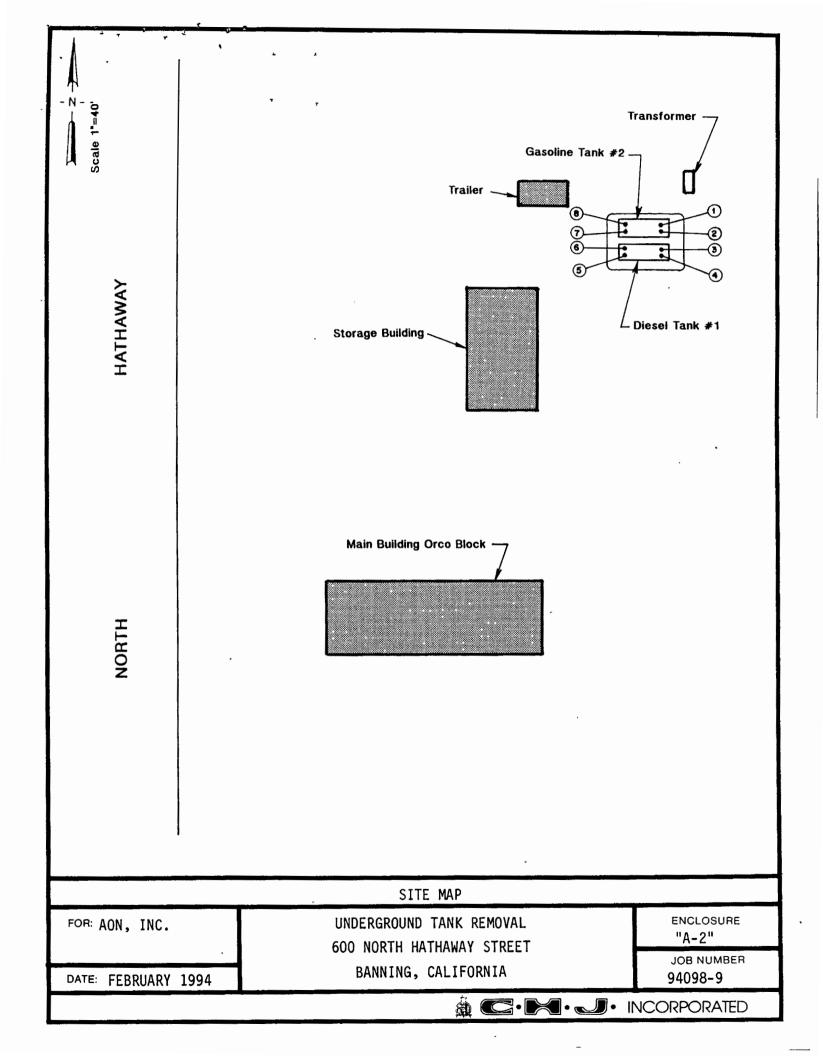
County of Riverside-Health Services Agency
Department of Environmental Health
Hazardous Materials Management Branch
P.O. Box 7600
Riverside, CA 92513-7600

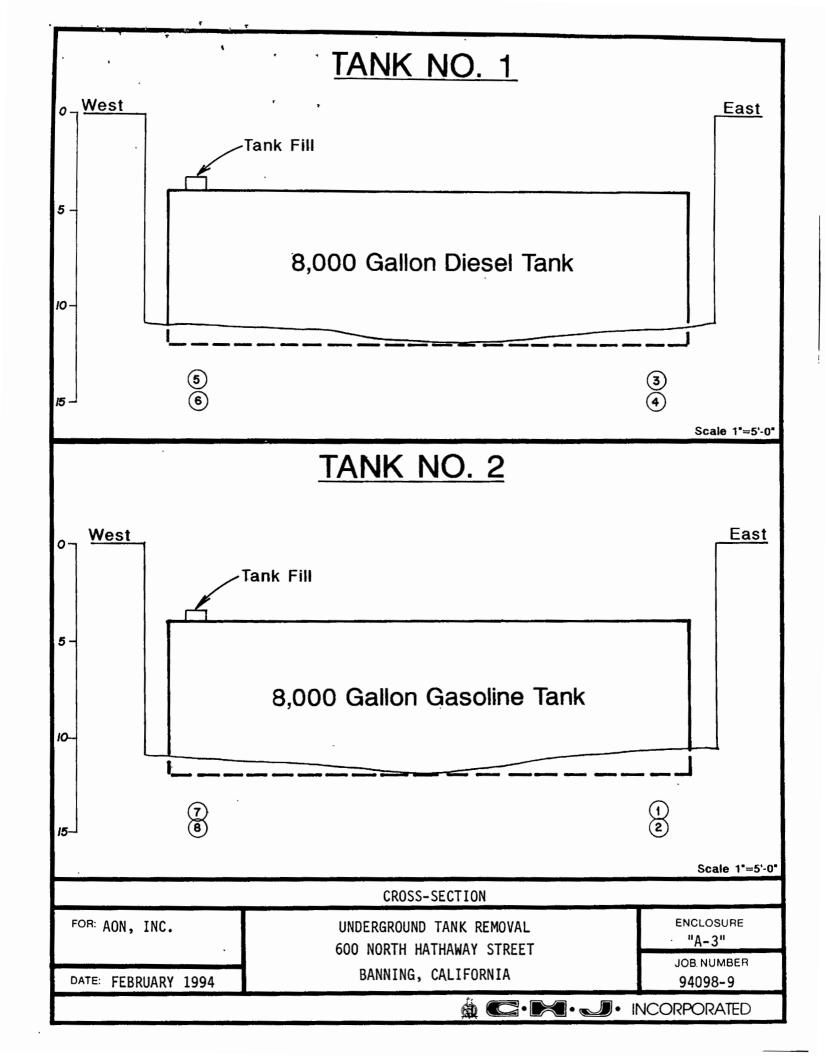


RIVERSIDE CO.
HEALTH DEPT.
Environmental Health
HAZARDOUS MATERIALS

DRCO Block Banning Ca. Storage BIO. 142' 490' main BID











DEPARTMENT OF ENVIRONMENTAL HEALTH

March 17, 1994

JIM MORRIS
P O BOX 302
BLOOMINGTON CA 92316

To Whom It May Concern,

Subject: Underground Storage Tank Closure Plan Check #94-027 for 2 tanks at 600 N Hathaway Street, Banning CA.

This letter confirms the completion of the underground storage tank closure of 2 tanks at the above site. Based on the assumption that the information provided to this agency was accurate and representative of existing conditions, it is the position of this office that no further action is required at this time.

Please be advised that this letter does not relieve you of any liability under the California Health and Safety Code or Water Code for past, present, or future operations at the site. Nor does it relieve you of the responsibility to clean up existing, additional or previously unidentified conditions at the site, which cause or threaten to cause pollution or nuisance or otherwise pose a threat to water quality or public health.

Additionally, be advised that changes in the present or proposed use of the site may require further site characterization and mitigation activity. It is the property owner's responsibility to notify this agency of any changes in report content, future contamination findings, or site usage.

If you have any questions regarding this matter, contact this office at (909) 654-3878.

Sincerely,

Brenda Mac Gregor R.E.H.S.

Hazardous Materials Management Specialist

Management Speciali:

BMG:klh

ENVIRONMENTAL HEALTH DIVISION HAZARDOUS MATERIALS MANAGEMENT BRANCH UNDERGROUND STORAGE TANK CLOSURE INSPECTION REPORT



Date Z-8-99 Time Arrived —	Time Departed Temp. Closure			
Facility Name Orco Block Co: Plan Check # 94-027 Removal X				
Address 600 N Hathaway Cont	tact Jim Morris			
Contractor	No. of Tanks Closed 2 No. of Tanks Remaining			
Health Personnel B. Mac Gregor	Fire Personnel			
V	/ Diagram (not to scale)			
I. Temporary Closure Yes No N/A	N >			
1 () () Valid Closure Permit				
2 () () () Tank Contents Removed				
3 () () Witnessed Sticking of Tank(s)				
4 () () () Flammable Vapors Purged				
5 () () Tank Filled with Non-Corrosive	#5,#6			
Non-Hazardous Liquid				
6 () () () Locks on Fill Caps/ Fill Caps Sealed	#1,#2			
7 () () Product Piping Disconnected	# 3, # 4 Die MYF			
8 () () Power Disconnected				
9 () () Vent Pipe Open	-			
10 () () Other				
s **1.				
II. Removal				
Yes No N/A	- · ·			
11 (\checkmark) () Valid Closure Permit				
12 () (\sqrt) () Tank Triple Rinsed (single Rinse -	Q 336 7303			
13 () (\checkmark) () Manifest Available/Number <u>93</u>	367438 - Tanks			
14 (V) (WW) () Hazardous Waste Hauler <u>Eniks</u>	ane parties and the same and th			
15 () () () Destination of Rinsate $\underline{D_e M_e}$	enno Kerdoon			
16 () () Witnessed Dry-I'cing of Tank(s)- LELTO, OZ - Y /LEL.			
17 (/) () () Tank Tags Removed U.L. Serial #('s) 1960's F005730				
18 () () Destination of Tank(s) Encsor	() Destination of Tank(s) Ericsona			
19 (/) () () Condition of Tank(s) 600d,				
20 (/) () () Condition of Excavation N S	and Conglowerant			
21 (V) () (Stil Staining/Odor Islamal dam	material			
22 () () Crauthorized Release form Issued				
23 () () Cther				

COUNTY OF RIVERSIDE HEALTH SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH HAZARDOUS MATERIALS MANAGEMENT DIVISION UNDERGROUND STORAGE TANK PERMIT FOR CLOSURE

Feb 8th at 10:00 Jim Mobris

	104 66
TYPE OF PERMIT	Jim Mobris 350-8699
X Removal	350-8699
Abandonment in Place	000
Temporary Closure (12 Months Only)	
This permit shall not be construed as to all further corrections of errors found on the applicamitted for approval if any additional changes are	
In addition to this permit, all applicable permiting department, and the air quality management able for review at the closure site.	nits required by the local fire department, build- district must be obtained and should be avail-
All tank closures must, at a minimum, comply Regulations and the appropriate section of the C	y with the California Underground Storage Tank alifornia Health & Safety Code.
Owner/Contractor/Applicant	has applied for and is granted a permit to
REMOVAL Remove/Abandon/Temp. Close	No. underground storage tank(s) at
ORCO BLOCK COMPANY INC	located at
Facility Nam	
600 N HATHAWAY Street Address	in <u>BANNING</u> , California.
Underground tank closure inspections must b	e scheduled five (5) business days in
advance. Telephone (714) 358-5055.	
20.2	94-027

*This Permit for Closure is VALID FOR 90 DAYS from the date of approval. If no reasonable action is taken within that period, the applicant will be required to reapply for a closure permit with all pertinent fees associated.

Date

Plan Check #

Permit Approved By

COUNTY OF RIVERSIDE HEALTH SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH UNDERGROUND STORAGE TANK CLOSURE/ABANDONMENT APPLICATION

これといれていまったといいまではないないないできないできないできないできない。 アントラー・アイトン かんしんかん

Application for closure or abandonment of Underground Storage Tanks. Applicant may submit a copy of the removal plans. All fees are NON REFUNDABLE and payable when the plans are submitted with this application.

NAME OF FACILITY	ADDRESS OF FACILITY	(CITY)	PHONE NUMBER
ORCO BLOCK COMPANY, INC.	600 NORTH HATHAWAY	BANNING	909-849-7891
NAME OF OWNER	ADDRESS OF OWNER		PHONE NUMBER
PETE & RICK MUTH	600 NORTH HATHAWAY	BANNING	909-849-7891 *
NAME OF OPERATOR	ADDRESS OF OPERATOR		PHONE NUMBER
ORCO BLOCK COMPANY, INC.	600 NORTH HATHAWAY	BANNING	909-849-7891
NAME OF CONTRACTOR/CONTACT PERSON	ADDRESS OF CONTRACTOR		PHONE NUMBER
OWNER .	SAME		
CONTRACTORS LICENSE TYPE'& NUMBER (ncluding Hazardous Materials Certification	on)	
N/A	EPA# CAL 000092547	A CONTRACTOR OF THE PARTY OF TH	
ANSWER THE FOLLOWING QUEST ABANDONED. IF YOU HAVE MORI	IONS DESCRIBING THE TA E THAN FOUR (4) TANKS.	NKS TO BE (CLOSED OR ORMATION

ON ADDITIONAL APPLICATION FORM.

	TĄNK I	TANK 2	TANK 3	TANK 4
SINGLE/DOUBLE WALL TANK	S .	.∕. \$		
TANK IN USE (YES/NO)	Ÿ	Y		
IS TANK SUSPECTED OF LEAKING (YES/NO)	NO	NO		
AGE OF TANK (YEARS)	UKN	UKN		,
CONSTRUCTION MATERIAL OF TANK(S)	STEEL	STEEL		
HAZARDOUS SUBSTANCE STORAGE HISTORY	GASOLINE	DIESEL		

Check the method of closure to	be performed:			
-REMOVAL - (X)				
ABANDONMENT ()	· ·			
TEMPORARY CLOSURE ()	;	·		
DATES FOR WHICH THE TANKS ARE TO BE TEMPORARILY CLOSED (IF APPLICABLE).				
NAME OF PERSON TO CONTACT IN AN EMERGENCY 24 HOUR EMERGENCY PHONE NUMBER				
JIM MORRIS	·	909-350-8681		
APPLICANT NAME	APPLICANT SIGNATURE	DATE OF APPLICATION		
CHARLIE WALLEN	(Max Whan	1/31/94		
PLEASE MAKE YOUR CHECK PAYABLE TO THE COUNTY OF RIVERSIDE				
CLOSURE/ABANDONMENT FEE	130 3UIVA			

FIRST TANK ____ \$250.00

EACH ADDITIONAL TANK_ \$100.00

AMOUNT ATTACHED \$.

.00

REINSPECTION FEE ____ } \$,50.00

TRANSACTION NO.

P.O. Box 231 • 1355 E. Cooley Dr., Colton, CA 92324 • Phone (909) 824-7210 • Fax (909) 824-7209

February 17, 1994

AON, Incorporated

Job No. 94098-9

P. O. Box 302

Bloomington, California 92316

Attention: Mr. Jim Morris

Subject:

Analytical Test Results

Underground Tank Removal 600 North Hathaway Street

Banning, California

Dear Mr. Morris:

Please find attached the analytical test results for eight soil samples taken in conjunction with the removal of two 8,000-gallon underground fuel tanks on February 8, 1994.

INTRODUCTION

The site was located at the Orco Block Company at 600 North Hathaway Street in Banning, California. Enclosures "A-1" and "A-2" provide an Index Map and Site Map, respectively. Enclosure "A-3" provides a cross-section view of the sample locations.

TANK DESCRIPTIONS

The two underground storage tanks were oriented side by side in an east-west direction. Tank No. 1 was used to store diesel fuel while Tank No. 2 was used to store gasoline. Both tanks had an 8,000-gallon capacity. The fill ends of the tanks were located on the west end of the excavation



Page No. 2 Job No. 94098-9

and the depth to the bottom of the tanks was approximately 12 feet below grade. No samples were taken from the spoils pile. The dispenser had been situated directly above the tanks and, therefore, had been removed during the tank excavation.

TANK HISTORY

The installation date of the underground tanks was not known. It was estimated that the tanks were installed in the 1960's. Labels retrieved from the tanks by AON, Incorporated personnel and presented to Ms. Brenda MacGregor, a representative of the Riverside County Department of Environmental Health's (DEH), indicated the tanks had been manufactured in 1961. All tanks had been rinsed and had dry ice placed in them prior to removal in accordance with the specifications set forth by the Riverside County DEH. The tanks were transported off-site by Ericksen, Inc. to their yard at 13738 Slover Avenue in Fontana, California.

SAMPLING

As directed by Ms. Brenda MacGregor of the DEH, two soil samples were taken from under each end of the former tank locations. The samples were intended to be taken from depths of 2 feet and 6 feet below the tank inverts (total depths of 14 and 18 feet below grade, respectively). However, due to the severe caving of the soil type (gravelly sands) and the limitations of the excavation equipment, all samples were retrieved from depths of 2 to 3 feet below the tank inverts (total depths of 14 and 15 feet below grade). Samples No. 1 and 2 were obtained from under the east end of Tank No. 2, Samples No. 3 and 4 from under the east end of Tank No. 1, Samples No. 5 and 6 from under the west end of Tank No. 1, and Samples No. 7 and 8 from under the west end of Tank No. 2.

LABORATORY ANALYSES

As requested by the DEH representative, Samples No. 1, 2, 7, and 8 were analyzed for Total Volatile Fuel Hydrocarbons, including benzene, toluene, ethylbenzene, and total xylenes (BTEX)



Page No. 3 Job No. 94098-9

by EPA Methods 8020 and 8015 modified for gasoline. Samples No. 3, 4, 5, and 6 were analyzed for extractable fuel hydrocarbons by EPA Method 8015 modified for diesel.

The analytical results for Total Volatile Fuel Hydrocarbons and BTEX by EPA Methods 8015 modified and 8020 indicated "None Detected" (ND) for Samples No. 1, 2, 7 and 8. Analyses of Samples No. 3, 4, 5, and 6 for Extractable Fuel Hydrocarbons by EPA Method 8015 modified for diesel indicated ND for all samples analyzed with the exception of Sample No. 5. Sample No. 5, obtained from approximately 2 feet below the invert of Tank No. 1 (used to store diesel fuel) at the west end (fill end) of the underground storage tank, was reported to have a concentration of 31 parts per million (ppm).

The laboratory data sheets are provided as Enclosure "C", and a data summary is provided below in Table 1. Sample results are in mg/kg (ppm).

LABORATORY DATA SUMMARY

Sample No.	Tank No.	Depth (ft.)	8015 For Diesel	8015 For Gasoline	В	8020/ T	/8015 E	х
1	2	14.0		ND	ND	ND	ND	ND
2	2	15.0		ND	ND	ND	ND	ND
3	1	14.0	ND					
4	1	15.0	ND					
5	1	14.0	31					
6	1	15.0	ND					
7	2	14.0		ND	ND	ND	ND	ND
8	2	15.0		ND	ND	ND	ND	ND



Page No. 4 Job No. 94098-9

The California State Water Resources Control Board, Leaking Underground Fuel Tank (LUFT) Field Manual, May 1988 and Revision, February 1989, Table 1 (Enclosure "D") indicates the maximum allowable levels for diesel fuel would be 100 to 10,000 ppm depending on site conditions. The laboratory results for Sample No. 5 indicated concentrations of extractable fuel hydrocarbons were below the LUFT Manual stated maximum allowable limits.

CONCLUSIONS

The analytical results for soil samples obtained from under each end of the two tanks indicates that minor soil contamination due to petroleum hydrocarbons (diesel) exists near the west end (fill end) of Tank No. 1. The extractable fuel hydrocarbon concentration in Sample No. 5 was 31 ppm. This level is generally lower than action levels established in the LUFT manual. The results of the analyses of Sample No. 6, obtained from below Sample No. 5, indicated ND.

RECOMMENDATIONS

This report should be presented to the Riverside County Department of Environmental Health for their review. That agency will have jurisdiction over the site and future investigations of the soil contamination.

If discolored soils or soils with an unusual odor are encountered during future development of the site, this firm or similarly qualified professionals should be contacted and work discontinued in that particular area until an evaluation can be made.



Page No. 5 Job No. 94098-9

CLOSURE

We appreciate this opportunity to provide environmental services for this site. Should questions arise, please do not hesitate to contact this firm at your convenience.



PROFESSIONA PROFESSIONA J. JOHN SE PROFESSIONA PROFES Respectfully submitted,

C.H.J., INCORPORATED

Kevin McCalley, Staff Scientist

Robert R. Kunkle, R.E.A. 04458 Environmental Projects Manager

Robert J. Johnson, R.C.E. 27060

Senior Vice President

KM/RRK/RJJ:tlh

Enclosures: "A-1" - Index Map

"A-2" - Site Map

"A-3" - Cross-Section
"B" - Chain-of-Custody
"C" - Laboratory Data

"D" - LUFT Manual

Distribution: AON, Incorporated (4)

Brenda Macgregor, Riverside County DEH (1)

ENCLOSURE "B" CHAIN-OF-CUSTODY

12509

a south to describe

Del Mar Analytical

2852 Alton Avenue Irvine, California 92714 (714) 261-1022 FAX (714) 261-1228

16525 Sherman Way, Suite C-11 Van Nuys, California 91406 (818) 779-1844 FAX (818) 779-1843

1014 E. Cooley Dr., Suite A Colton, California 92324 (909) 370-4667 FAX (909) 370-1046 CHAIN OF CUSTODY/REQUEST FOR ANALYSIS

Analysis Required				Special Instructions	r.					\ .				Turnaround Time (check)		24 hours —— 5 days —— 48 hours —— normal ——	Sample Integrity (check) Intact X on ice
Analysi	55	5	Oz	08	×	×					×	×					Date/Time
	<, 100	5	5/	OS	×	×					X	×		ime.		ime	ime ///
ל נובדם			51	08			×	×	×	$\boldsymbol{\varkappa}$				Date/Time		Dąte/Time;	Date/Time
	1 Sanning			Preservatives			-										
oject. Orev Black	Hattackey Sanning		n M	Sampling Date/Time	D.8 94							*		Received By:		Received By.	Received in Lab By
Project:	000	Sampler:	Kevin	# of Cont	~	į						\			12:45		
<u> </u>		S	110	Container . Type	القر							>		Date/Time		ate/Time	Date/Time
			JuKle	Sample Matrix	1,05							>		ă	Made 3.854	6	
Client Name/Address)	Project Manager.	Robert Kunkle	Sample Description	/	8	8	17	5	e	7	>		Relinquished By	Keun	Relinquished By	Relinquished By

ENCLOSURE "C" LABORATORY DATA



2852 Alton Ave., Irvine, CA 92714 1014 E Cooley Dr , Suite A, Colton, CA 92324 16525 Sherman Way, Suite C-11, Van Nuys, CA 91406 (714) 261-1022 FAX (714) 261-1228 (909) 370-4667 FAX (909) 370-1046 (818) 779-1844 FAX (818) 779-1843

CHJ Incorporated PO BOX 231 Colton, CA 92324

Attention: Robert Kunkle

Client Project ID: Orco Block

Banning

Analysis Method: EPA 5030/CA DHS Mod. 8015/8020

First Sample #: 4020105

Sampled: Received: Feb 8, 1994 Feb 8, 1994

Analyzed: Feb 11, 1994 Reported: Feb 15, 1994

VOLATILE FUEL HYDROCARBONS/BTEX DISTINCTION (CA DHS Mod. EPA 8015/8020)

Laboratory Number	Sample Description Soil	Volatile Fuel Hydrocarbons mg/Kg (ppm)	Benzene mg/Kg (ppm)	Toluene mg/Kg (ppm)	Ethyl Benzene mg/Kg (ppm)	Total Xylenes mg/Kg (ppm)
4020105	<u>#1</u>	N.D.	N.D.	N.D.	N.D.	N.D.
4020106	#2	N.D.	N.D.	N.D.	N.D.	N.D.
4020111	#7	N.D.	N.D.	N.D.	N.D.	N.D.
4020112	#8	N.D.	N.D.	N.D.	N.D.	N.D.
Method Blank		N.D.	N.D.	N.D.	N.D.	N.D.

Detection Limit:	1.0	0.050	0.050	0.050	0.050	

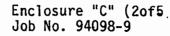
Volatile Fuel Hydrocarbons are quantitated against a gasoline standard. Hydrocarbons detected by this method range from C6 to C15.

Analytes reported as N.D. were not present above the stated limit of detection.

DEL MAR ANALYTICAL California ELAP # 1169 Arizona License # AZ0062

Alma S. Borcuk
Laboratory Manager-Colton

4020105.CHJ <1 of 2>



Del Mar Analytical

2852 Alton Ave., Irvine, CA 92714 1014 E. Cooley Dr., Suite A, Colton, CA 92324 16525 Sherman Way, Suite C 11, Van Nuys, CA 91406 (714) 261-1022 FAX (714) 26T-1228 (909) 370-4667 FAX (909) 370-1046 (818) 779-1844 FAX (818) 779-1843

CHJ Incorporated PO BOX 231 Colton, CA 92324

Attention: Robert Kunkle

Client Project ID: Orco Block

Banning

Analysis Method: EPA 3550/CA DHS Mod. 8015

First Sample #: 4020107

Sampled: Feb 8, 1994 Received: Feb 8, 1994

Analyzed: Feb 14-15, 1994

Reported: Feb 16, 1994

EXTRACTABLE FUEL HYDROCARBONS (CA DHS Mod. EPA 8015)

Laboratory Number		ample scription Soil		ktractable drocarbons mg/Kg (ppm)	Ну	drocarbon Type		
4020107		#3		N.D.		N.A.		
4020108		#4		N.D.		N.A.		
4020109	n'	#5	(31	С	8 - C25	 ok	·
4020110	6	#6		N.D.		N.A.	75.	
Method Blank				N.D.		N.A.		

Extractable Hydrocarbons are quantitated against a diesel fuel standard. Hydrocarbons detected by this method range from C8 to C40.

Analytes reported as N.D. were not present above the stated limit of detection.

DEL MAR ANALYTICAL California ELAP # 1169 Arizona License # AZ0062

Alma S. Borcuk Laboratory Manager-Colton

(714) 261-1022 FAX (714) 261-1228

%



2852 Alton Ave., Irvine, CA 92714

1014 E Cooley Dr , Suite A, Colton, CA 92324 (909)

(909) 370-4667 FAX (909) 370-1046 (818) 779-1844 FAX (818) 779-1843

16525 Sherman Way, Suite C 11, Van Nuys, CA 91406

ppm

QC DATA REPORT

EPA METHOD:

8015 Volatile

matrix:

soil

DATE:

2/11/94

SAMPLE #

4020105

0 malusta	D4	C	N4.C	1400	DD4		555	MEAN
Analyte	R1	Sp	MS	MSD	PRI	PR2	RPD	PR

ppm

Hydrocarbons 0 12.5 13 9.5 104% 76% 31.1% 90%

ppm

Definition of Terms:

R1..... Result of Sample Analysis

Sp. Spike Concentration Added to Sample

ppm

MS. Matrix Spike Result

MSD..... Matrix Spike Duplicate Result

PR1..... Percent Recovery of MS; ((MS-R1) / SP) X 100

PR2. Percent Recovery of MSD; ((MSD-R1) / SP) X 100

Del Mar Analytical



2852 Alton Ave., Irvine, CA 92714

1014 E. Cooley Dr., Suite A, Colton, CA 92324

(714) 261-1022 FAX (714) 261-1228 (909) 370-4667 FAX (909) 370-1046

....16525 Sherman Way, Suite C-11, Van Nuys, CA 91406

....(818) 779-1844 FAX (818) 779-1843

QC DATA REPORT

EPA METHOD 8020

matrix:

soil

100%

86%

15.4%

DATE:

2/11/94

SAMPLE #

Xylenes

4020105

Analyte	R1	Sp	MS	MSD	PR1	PR2	RPD	MEAN PR
	ppm	ppm	ppm	ppm	%	%	%	%
Benzene	0	0.16	0.2	0.18	125%	113%	10.5%	119%
Toluene	0	1.05	1.1	1.1	105%	105%	0.0%	105%
Ethylbenzene	0	0.19	0.2	0.18	105%	95%	10.5%	100%

1.4

Definition of Terms:

R1..... Result of Sample Analysis

MS. Matrix Spike Result

MSD. Matrix Spike Duplicate Result

PR1..... Percent Recovery of MS; ((MS-R1) / SP) X 100

PR2..... Percent Recovery of MSD; ((MSD-R1) / SP) X 100

Del Mar Analytical

ENCLOSURE "D" LUFT MANUAL

APPENDIX A - MAXIMUM ACCEPTABLE LEVELS

Table 2-1 (LUFT Manual, 1989)

Leaching Potential Analysis for Gasoline and Diesel
Using Total Petroleum Hydrocarbons (TPH)

and Berzene, Toluene, Xylene and Ethylbenzene (BTX&E)

The following table was designed to permit estimating the concentrations of TPH and BTX&E that can be left in place without threatening groundwater. Three levels of TPH and BTX&E concentrations were derived (from modeling) for sites which fall into categories of low, medium, or high leaching potential. To use the table, find the appropriate description for each of the features. Score each feature using the weighting system shown at the top of each column. Sum the points for each column and total them. Match the total points to the allowable BTX&E and TPH levels.

SITE FEATURE		SCORE	SCORE 10 PTS IF CON- DITION IS MET	OR	SCORE 9 PTS IF CON- DITION IS MET	SCORE	SCOR 5 PTS IF CO DITIO IS ME	;; ;;;
Minimum Depth to Groundwater from the Soil Sample (feet)			> 100		51-100		25-50)1
Fractures in subsurface (applies to foothills or mountain areas)			None		Unknown		Pres	ent
Average Annual Precipitation (inches)			< 10		10-25		26-40) ²
Man-made conduits which in vertical migration of leachate			None		Unknown		Pres	ent
Unique site features: rechar coarse soil, nearby wells, et	•		None		At least one		More one	than
COLUMN TOTALS → TOTAL	POINTS		+		+		=	
RANGE OF TOTAL POINTS		49	pts or more	41	41 - 48 pts		40 pts or less	
MAXIMUM ALLOWABLE B/T/X/E LEVELS (PPM)		1/	50/50/50		3/.3/1/1	NA ³		
MAXIMUM ALLOWABLE GASOLINE			1,000		100		10	
TPH LEVELS (PPM)	DIESEL		10,000		1,000		100	

If depth is greater than 5 feet and less than 25 feet, score 0 points (If depth is 5 feet or less, this table should not be used)

² If precipitation is over 40 inches, score 0 points

NOTE: Minimum depth to groundwater must be historic high

Levels for BTX&E are not applicable at a TPH concentration of 10 ppm (gasoline) or 100 ppm (diesel) (For explanation see step 6, page 27 [of the LUFT Manual])

COUNTY RIVERSIDE TO	COUNTY OF RI	(c. m 5)	463190 5	A Cooling
Department Hoalth	Date	3/ .1996	X Com	A So
Thursday	d de Ray	20/100-	DOLLARS	; -
OVCO Block	- 600 DHa	Honay		
Plan / # 91-03 \$ 350	AUDITOR COPY By	Har Ma	den	THE DE LEGISLATION OF THE PARTY
			2394	
Gino CHINO, CA Valley Bank	INTRAL AVENUE LIFORNIA 91710 Of Riverside*******	01=31=94 DATE	1303414 4 *****350,00*	
	THE SOM 35 CONCRECK	AUTHORIZED	Leadin SIGNATURE	
#1363L NOP 15122	3377741: 53135 <u>000</u>	jer.	.	

• *

COUNTY OF RIVERSIDE HEALTH SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH HAZARDOUS MATERIALS MANAGEMENT DIVISION *UNDERGROUND STORAGE TANK PERMIT FOR CLOSURE

Feb 8th

TYPE	E OF PERMIT			
X	Removal .	20 V		
	Abandonment in Place) 1		
	Temporary Closure (12 Months Only)			
furth	This permit shall not be construed as to allower corrections of errors found on the applicated for approval if any additional changes are	tion, plans, d	or at the site. Plans	•
ing (n addition to this permit, all applicable permit department, and the air quality management for review at the closure site.		-	
	All tank closures must, at a minimum, comply lations and the appropriate section of the Ca			
_	OROO BLOCK COMPANY Owner/Contractor/Applicant	has applie	d for and is granțe	d a permit to
_	REMOVAL Remove/Abandon/Temp. Close	2 No.	_ underground stora	age tank(s) at
	ORCO BLOCK COMPANY INC Facility Nam	е		located at
_	600 N HATHAWAY Street Address	in _	BANNING City/Town	_, California.
	derground tank closure inspections must be vance. Telephone (714) 358-5055.	schedule	d five (5) busine	ess days in
_	Permit Approved By	1/31/94 Date	94-02 Plan Cl	27 heck #

*This Permit for Closure is VALID FOR 90 DAYS from the date of approval. If no reasonable action is taken within that period, the applicant will be required to reapply for a closure permit with all pertinent fees associated.

COUNTY OF RIVERSIDE HEALTH SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH UNDERGROUND STORAGE TANK CLOSURE/ABANDONMENT APPLICATION

Application for closure or abandonment of Underground Storage Tanks. Applicant may submit a copy of the removal plans. All fees are NON REFUNDABLE and payable when the plans are submitted with this application.

			4 9.0	1-()2/
			PLAN	HECK NUMBER
				PHONE NUMBER
NAME OF FACILITY		RESS OF FACILITY	(CITY)	909-849-7891
ORCO BLOCK COMPANY,		NORTH HATHAWAY	BANNING	PHONE NUMBER
NAME OF OWNER			*	909-849-7891
PETE & RICK MUTH		O NORTH HATHAWAY	BANNING	PHONE NUMBER
NAME OF OPERATOR				909-849-7891
ORCO BLOCK COMPANY, NAME OF CONTRACTOR/CONT	ACT PERSON ADD	O NORTH HATHAWAY DRESS OF CONTRACTOR		PHONE NUMBER
OWNER	SAI		Ai-a-\	
CONTRACTORS LICENSE TYPE	E & NUMBER (Including	# CAL 000092547	الاON) م يو پاستخدي الرحمويون الينجموسين م	لخيد متعام المستعددة الما المريد المستهدة
N/A				1 00ED 0D
ANSWER THE FOLLO ABANDONED. IF YOU ON ADDITIONAL APPL	J HAVE MORE THA	DESCRIBING THE TANKS	, PROVIDE INF	ORMATION
	TANK I	TANK 2	TANK 3	TANK 4
SINGLE/DOUBLE WALL TANK	S	S		
TANK IN USE (YES/NO)	Y	Y		
IS TANK SUSPECTED OF LEAKING (YES/NO)	NO	NO		
AGE OF TANK (YEARS)	UKN	UKN		
CONSTRUCTION MATERIAL OF TANK(S)	STEEL	STEEL		
HAZARDOUS SUBSTANCE STORAGE HISTORY	GASOLINE	DIESEL		
Check the method of closure to	be performed:			
REMOVAL (X)		month & Milyand Reserve		•
ABANDONMENT ()				
TEMPORARY CLOSURE ()				
DATES FOR WHICH THE TANK		ARILY CLOSED (IF APP	LICABLE).	
	•			
NAME OF PERSON TO CONTAC	TIN AN EMERGENCY	24 HOUR	EMERGENCY PHO	NE NUMBER
JIM MORRIS		000	250 0504	
APPLICANT NAME	APPLICANT SIGNATION	RE //	-350-8681 DATE OF APPLI	CATION
CHARLIE WALLEN	Mark A	160-		
	E MAKE YOUR CHECK	PAYABLE TO THE COUN	1/31/94	
CLOSURE/ABANDONMENT FEE			OF THE ROIDE	
FIRST TANK	\$250.00 \$ 130	34140		250
EACH ADDITIONAL TANK.	\$100.00	AMOUNT A	TTACHED \$	_3>() .00

A631905

TRANSACTION NO.

REINSPECTION FEE ____ \$ 50.00 -

DOH-HEH-008 (Rev 8/92)

EARTH SCIENCE TECHNOLOGY

PRECISION TANK TESTING

CA LICENSE NUMBER 92-1036 NV CERTIFICATION UTT-1007 (4/93)

2 Tanks OK. 2 Lines 2 4/14/93

County of Riverside
Department of Health
Environmental Health Services
Hazardous Materials Management
P.O. Box 7600
Riverside, California 92513



June 7, 1993

Dear Sir/Madam,_

On the behalf of our customers, please find enclosed the precision tank test results for:

Orco Banning Block 600 North Hathaway Banning, California 92220

Tanks and piping passed. Should you have any questions, please do not hesitate to call us at (619) 949-4638.

Best Regards,

Sheri Fry

Earth Science Technology

EARTH SCIENCE TECHNOLOGY

TEST CERTIFICATE

	0	rco Banning Bl	ock	·
TANK OWNER	Cì	narlie Whalen		
CONTACT PERSON	60	00 North Hathav	vay	A
ADDRESS	Ва	anning, Califor	rnia 92220	
CITY, STATE		14/849-7891		
TELEPHONE		00 North Hathay		
TANK ADDRESS				
CITY, STATE		anning, Califor		
TEST METHOD		orner EZY-Chek	Method I	
TEST DATE	J1	ıne 7, 1993		
TANK	CAPACITY	PRODUCT	PASS/FAIL	TEST RESULTS
1	8,000	Diesel	Pass	00066
2	8,000	Gasoline	Pass	00828

				and a state of the
This	is to certify	y that the above	ve tank(s) a	re certified
product ti	ght and meet	the criteria e	stablished b	y the N.F.P.A.
pamphlet 3	329. Depth to	ground water	50 feet.	
	,			
APPROVAL	IS She	IICENSE #	92-1036	

EARTH SCIENCE TECHNOLOGY

TEST CERTIFICATE

TANK OWNER		Orco-Banning B	lock	
		Charlie Whalen		
CONTACT PERSON		600 North Hath	away	
ADDRESS		Banning, Calif		
CITY, STATE			31111a 32220	
TELEPHONE		714/849-7891		
TANK ADDRESS		600 North Hatha	away	
CITY, STATE		Banning, Califo	ornia 92220	
TEST METHOD		Horner EZY-Chel	<	
TEST DATE		May 17, 1991		
TANK	CAPACITY 8,000	PRODUCT Diesel	HIGH TEST +.00558	LOW TEST
2	8,000	Gasoline	+.00948	

•				ALLEGE CO. C.
REMARKS	nis is to cer	tify that the	above tanks ar	nd their
	piping system	n was certified	product tight	t and meets
	• • • • • • • • • • • • • • • • • • • •	by the N.F.P.		
	11/2/	f · · · · · · · · · · · · · · · · · · ·		
APPROVAL	Sel V. Ofe	SIGNATURI		
L1	c. # 92-1036	•	1	HORNER EZY-CHEK



COUNTY OF RIVERSIDE DEPARTMENT OF HEALTH

E.J. GALLAGHER, M.D., M.P.H., M.A. DIRECTOR OF HEALTH

Phone:

4065 COUNTY CIRCLE DR. RIVERSIDE, CA. 92503 (Mailing Address-P.O. Box 7600 Riverside, CA. 92513-7600) FAX (714) 358-4529

2 Janks ok Cf 8-12-91

July 30, 1991

ORCO BLOCK CO 600 N HATHAWAY BANNING CA 92220

Dear Business Owner/Operator:

Orco Block Company

It has come to our attention that you are the owner/operator of the property located at 600 N. Hathaway Street, Banning.

AMACHET

Our records indicate that we have not received the following information as indicated by the X mark(s) below.

] Business Emergency Plan

l California Form A

] California Førm B (One for each tank)

[X] Copy of Underground Storage Tank(s) Precision Test(s)

[] Generator Application

- Monitoring Alternative for Underground Storage Tank(s)

[] Underground Storage Tank Closure/Abandonment Application

[] Quarterly Inventory Reporting Form

Please provide the above requested information to this office within thirty (30) days.

If you have any questions regarding this notice, please call Kari Whitehead at (714) 358-5055.

Sincerely

Vince Sternjacob

Supervising Hazardous Materials

Management Specialist

VS: kw

CINDRA ROWELL, B.S.N., M.B.A. DEPUTY DIRECTOR OF HEALTH PERSONAL HEALTH SERVICES

JOHN FANNING, R.E.H.S., M.P.A. ENVIRONMENTAL HEALTH SERVICES - HEALTH CENTERS .

R.L. NEIL, M.D., M.P.H. ASST. DIRECTOR OF HEALTH

H.C. HOLK, D.V.M., M.P.H. DEPUTY DIRECTOR OF HEALTH SPECIAL SERVICES

CAL PETRO, INC.

Testa 8-88

2 TANKS MASSES

Keviews by them

Data Chart for Tank System Tightness Test Petro Tile WANK TESTER

45-769 FLOWER ST;

				2. 15	To about Abbutt in Transfer W. Sto.	The first of Section and the second		
₹1.	OWNER Property	ORLO. 13L	ocie				714- 8	49-7891
	Tank(s)	Name 6	OO POR	TH	HATHAWAS	BAUNS	resentative CA	Telephone
		Name			Address		resentative	Telephone
2.	OPERATOR				A strain &			
		Neme			Address		4. -	Telephone
3.	REASON FOR				ay affects of a	and the property of the	***	
	TEST (Explain Fully)	AUNUAL.	PRECISI	on T	Est to e	comply w	th +1+1e	23
	(Explain ruly)	Permit	Leg vix			The state of the s	ery.	
4.	WHO REQUESTED		ć <u>f</u>	Translation de	Mary Mary	i yakanin Karasa		
••	TEST AND WHEN	Name		A STATE OF	ISHO TO THE STATE OF THE STATE	Company	or Affiliation	Date
					Address	and their transfers		Telephone
S .	WHO IS PAYING	See #	. /	Andrew Bright	特别对政治协会	orning complete	A VIEW	
٠ "	FOR THIS TEST?	Company, Agency of Inc.	dividuel	Later Carrier	Person Authorizing			Telephone
		Billing Address	,	, m. 7, 7 m h	City .	at any and the	्रिक् State	Zip
		Attention of:	·		Order No.	Other Instruc	tions	
		Identify by Direction	Capacity	₹ .3x } ₀ 0	rand/Supplier	Grade	Approx. Age	Steel/Fiberglass
6.	TANK(S) INVOLVED	WONTH	8000			UNC	9765	Stee!
		500 +H	8000	7.0	The state of the state of the state of the state of	Oswel	7723	5/00/
٠					Marine Control			<u> </u>
			<u> </u>	5 (³)	建筑社会	ALCOHOLOGICAL PROPERTY.		
		Location	Cover		Me base and the control of the contr	Vents	Siphones	Pumps
7.	INSTALLATION	middle	connete		Y U	2 4	none	Suction
	DATA :	LAND	GANTH	7% 6			W DONC	
		North inside driveway,	Concrete, Black	Top. Si	te, Titefill make, Drop			Suction, Remote,
	MADEROPOLINA	Rear of station, etc.	Earth, etc.	had attended 2 min	tubek, Remote Fills	Site, Manifolded	Which tanks?	Make If known
₹.	UNDERGROUND WATER	Depth to the Water tal			The Automatical		Is the water over the	No
	10711611	- Copin to the votes to		· · · · · · · · · · · · · · · · · · ·	. 325			
". 9.	FILL-UP	Tanks to be filled	hr	0 ننسست	ate Arranged by	mote . The country 12 february	Name	Telephone
J .	ARRANGEMENTS	Extra product to "top	off" and run TSTT.					1810
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		Terminal or other cont for notice or inquiry	lect , o	variet.				
,				Company	Carried and Carried and Section 1991	the reflection of the second s	Name	Telephone
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	MECHANICS,					Zimenatu.		
	any other contractor involved			ر اهر به د رحم معاشرت				
			498	-1 4"	Marie Committee		0.0	, <u>, , , , , , , , , , , , , , , , , , </u>
11.	OTHER *					- Wall	00)0	
•••	INFORMATION		, 63.	s. 5. da. d. 53. 57	Marin Folks		<i>- 161</i>	
	OR REMARKS	Additional Information	on enviteme sho	.9	As others to be advise	id when testing is in no	grees or completed. Visi	tors or observers present
		during test etc.		and the grade of	AND THE PARTY OF	the waster of the first	Paris a	
n .	adim.	Tests were made or	the above tank	systems in	accordance with te	et procedures prescri	ed for peiro Tite	Sidde's Attached to the St.
12.	TEST, RESULTS 📜 🚉	AND	is detailed on an	CHARLES	CTUTE WILL FOUND	I BE FOROWS:		
		Tank Identification	41 - Paris - Albandaria - Alban	ght .	Leakage Inc		Date 1	ested 5 - 8 \$
			The second second second	<i>(</i> 25)	#1072			r-8¢
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	* *			manuta de		ite i kan	Harman San Andrew Comment	<u> </u>
				-244			Art Anna Control	· · · · · · · · · · · · · · · · · · ·
	•			was a finished a day	north lates and a second	 * ***********************************	*.	
13.	CERTIFICATION	This is to certify that the National Fire Pro	these tank syste	ims were to pit Pamohi	ested on the date(s)	shown. Those Indicate	ld as "Tight" meet the	criteria established by
	-22-88		4 · V	ALBERT	是一种的一种的一种的		111	1 ^
	Date	Bobby	15 18 18 J	A XX	CAL-POTA	Testing Contractor or C	ompeny. By: Signa	ture of the second
L	14812827				INDIO (4 619	-347-3417	
	Carial No. of Thomas	Tachnic	lana					

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	÷			The state of the s	1938 13			Char		600	510	420	336	240	330	650	570	480	400	320	240	180	120		,	en e		After Reading		
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			,*		1 S. S. S.	1		can,		1	3.5	4	1	10	15	+6	¥6 25	73	74	W	77	+3					٠,	6	Higher +	PERMUNE CO
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1	٠.١٤٠	· ·	, - 183	آي ٿ	×.,											影響為	K H	Ç. 4,	,	- 						*		÷i	يونان ،	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Refer to N.F.P.A. 30, Sections 2-3.2.4 and 2-7.2 and the tank manufacturer regarding allowable system test pressures.	The above calculations are to be used for dry soil conditions to establish a positive pressure advantage, or when using the four pound rule to compensate for the presence of subsurface water in the tank		Water table	Oppin of burial	Pressure at contorn of tank Pressure at top of tank	2. Height to 12" mark from bottom of tank	Complete section below:	See manual securite applicable, Check Delow and record procedure in log (27) Use maximum allowable test pressure for all tests. Four pound rule does not apply to doublewalled tanks.	18. SPECIAL CONDITIONS AND PROCEDURES TO	Stick Water Bottom C in. before Fill-up to 1/6"	17. FILL-UP FOR TEST	D) e 3.2 / Brand and Grade	- 15. TANK TO TEST South Identity by position	Name of Supplier, Owner or Dealer	14 Odea Block
25. (a) x (b) Total quantity in Coefficient of Involved produit tank (16 or 17) 26. (a) 3,756941283 + 321 Volume change per *F (25 or 24b) Digits per *F	Coefficient of Expansion to for involved Product nd From Table B	Hydroneses employed Observed Sample Temperature Corrected A.F.I. Gravity @ 60*F. From Table A	COEFFICIENT OF EXPANSION (Complete after circulation 248. Complete API. Gravity Conserved A.P.I. Gravity	22. Thermal-Sensor reading after circulation 48947 digits 23. Digits per *Fin range of expected change 32.7	P.S.I. Till Fill pipe extends above grade, use top of fill.	N HOSE SETTING.	Bottom of tank to grade* Add 30" for "T" probe easy	19. TAN	TO TEST THIS TANK Water in tank Dunners) being tested with LVILT	Q 94 in. Gallons Tank Dismeter		By most accurate capacity chart available	15a. BRIEF DIAGRAM OF TANK FIELD 16. CAPACITY	Address No. and Street(s) City	
recommend for volume change in this tank part of 117 and 117 a	Coefficient of Water Table D Added Surfactant? Yes No Transfer COE to Line 25b.	24c. FOR TESTING WITH WATER see Table C&D Water Temperature after Circulation *F	8254 2197 Total quantity in Reciprocal full tank (16 or 17)	Otenno (++) Otenno APL Grafy Respons	Importation in Tank After Circulation After Circulation Temporature of Sample	D. C.	21. VAPOR RECOVERY SYSTEM (29sage):	Transfer total to line 25s		Inventory	Total Gallons ea. Reading	Charts supplied with	From Station Chart Tank Manufacturer's Chart	State Date of Test	\$-1, ₹-₽}

				,	•	,												1								<i>;</i>			. <u>v</u>		
				. *)	+60	THE		数额	経験が	25.0	1300	7.7	36	ß	1200	43	30	3,	1 100	45	30	15	1000	920		,		(20 kr.)	ME 2.02	26. 37
44				Salar Control of the		+ 050 6PA	TAUX 3937Em				SHIP THE PARTY OF		360		st low Level	#H " "	75 The state of th	THE STATE OF THE PARTY OF THE P	5+4 300	4+0 %	3/0	243	BT High Love!	set High love!	STACTED CIRCUISTION	الماري المحروب	S S. S.		A See Congain of time it in	Record details of and running test	DE A COCK
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CAL PETRO, INC.

Data Chart for Tank System Tightness Test Petro Tite TANK TESTER

45-769 FLOWER ST. INDIO, CA 92201

		·						
1.	OWNER Property	FRED L	ite BL	ocks		**	714-	849-7891
	Tenk(s)	Name 60		A+H Addit	111	BANNENE	presentative A	Telephone
	.,	Name	- W	Addr			presentative	Telephone
,	OPERATOR							
	OI LIMION	Name		Addr				Telephone
3.	REASON FOR	SCONA	ANNUA	L PR	CCISIO	e test	to comp	es with
	TEST	title.	23 Por	nit he	gulzeno	ds		
	(Explain Fully)							
4.	WHO REQUESTED		•					
**	TEST AND WHEN	Name		Title		Company	or Affiliation	Date
				Addre	155			Telephone
	WHO IS PAYING	See	#/					
J.	FOR THIS TEST?	Company, Agency or Inc	lividual .	Perso	n Authorizin g		Title	Telephone
		Billing Address	7	· · · · · · · · · · · · · · · · · · ·	City		State	Zip
		Attention of:			Order No.	Other Instru	ections	
		Identify by Direction	Capacity /	Brand	/Supplier	Grade	Approx. Age	Steel/Fiberglass
6.	TANK(S) INVOLVED							
		NORTH	8000		neo	ONL	8 425	340.01
		Sout-H	8000		· .	Pircel	"	"
		Location	Cover	Filis		Vents	Siphones	Pumps
7.	INSTALLATION	middle	Comend			_ //	,	41
	DATA	OF MAN	•	4	•	Z	NONE	Suetlow
		North inside driveway,	EARTH Concrete, Black 1	an Siza Ti	tefili make, Drop			Guesten Bemete
		Rear of station, etc.	Earth, etc.		, Remote Fills	Size, Manifolded	Which tanks?	Suction, Remote, Make if known
8.	UNDERGROUND						is the water over th	e tank?
	WATER	Depth to the Water tab	ole				Yes] No
		Tanks to be filled	hr.	Date	Arranged by	•		
9.	FILL-UP	Extra product to "top o			ho to provide?	Consider NO Lead,	Name	Telephone
	ARRANGEMENTS	Extra product to top t	m who foll 1311.	now and w	no to provide r	Consider NO Lead.		
	•	Terminal or other cont	ect	11.1.1.1.1.1.1.1		. 3.		
		for notice or inquiry	C	ompany			Name	Telephone
	***************************************							************************
10.	CONTRACTOR,							
	MECHANICS, any other contractor							
	involved							
•					1-1-1	·		
11.	OTHER INFORMATION						// // // // // // // // // // // // //	
	OR REMARKS		***					
		Additional information during test etc.	on any items above	. Officials or o	thers to be advis	ed when testing is in pr	ogress or completed. Visit	ors or observers present
		 	the characteristics				**************************************	
12	TEST RESULTS		the above tank s s detailed on atta			est procédures prescri s as follows:	ibed for petro tite	
	TEOT HEODETO	Tank Identification	Tig	ht	Leakage In	dicated	Date To	ested
	•	UNL		e 5	030			21-87
		Piesel		25	1011		9-2	21-8>
				,				
		<u> </u>					l	
		This is to certify that	these tank system	ns were teste	d on the date(s) shown. Those Indicat	ted as "Tight" meet the	criteria established by
	CERTIFICATION	the National Fire Pro	tection Asociatio	n Pamphlet 3	29 .			_
	26-87 Date	Bobby	Roges	·	AL-PET	RO	Dolly !	eggl
	114812827		- 0		CHATA	CA Contractor or	Company. By: Signal	477
	Serial No. of Thermal	Technici	ans				Address	

14. TRED LIFE Blocks	Affect	BANUTUL	Z	7-2/-87
Supplier, Owner or	Address No. and Street(a)	CHY	State	Date of Test
15. TANK TO TEST	16. CAPACITY		From Station Ch	. ,
NOMA	Nominal Capacity 8000	By most accurate 8254	Tank J	Tank Manufacturer's Chart
^	Gallons Is there doubt as to True Capacity?	Gallons	Charts	Company Engineering Data Charts supplied with Petro Title
Bland and Grade	See Section "DETERMINING TANK CAPACITY"		Other	
17. FILL-UP FOR TEST		Stick Readings to % in.	2.0	Total Gallons Gallons sa. Reading
Stick Water Bottom before Fill-up	0	Inventory		
to Wifin.	Gallons			
FIII UP. STICK BEFORE AND AFTER EACH COMPARTMENT DROP OR EACH METERED DELIVERY QUANTITY	MENT DROP OR EACH METERED DELIVERY	QUANTITY	.	
	20	Product in full tank (up to fill pipe)		8254
76			-	
18. SPECIAL CONDITIONS AND PROCEDURES TO TEST THIS TANK	TO TEST THIS TANK		VAPOR	VAPOR RECOVERY SYSTEM
Water in tank High water table in tank excavation	tank excavation Line(s) being tested with LVLLT	d with LVLLT	KCS Stage II	Stage III
19. TANK MEASUREMENTS FOR TSTT ASSEMBLY	21. TEMPERATURE. Is Today Warmer? Co	TEMPERATURE/VOLUME FACTOR (a) TO TEST THIS TANK ay Warmer? Coloer?* F Product in Tank* F Fill-up Prod	IIS TANK Fill-up Product on Truck F	Expedies Change (- pr -)
Add 30" for 4" L	30 22. Thermal-Sensor	Thermal-Sensor reading after circulation 17436 orgins Digits per "F in range of expected change 3/9	75/76	
20. EXTENSION HOSE SETTING	24. 8254	× ,00057861	ll ,	4,777 49774 gallons
Extend hose on suction tube 6" or more below tank top	50 " 25. 4,77749774	+	0	
*If Fill pipe extends above grade, use top of fill.	volume change per °F (24)	per °F (24) - Digits per °F in test Range (23)	Volume cha	Volume change per digit. test Compute to 4 decimal places. factor (a)
	SPE	SPECIFIC GRAVITY		
HYDROMETER API READING	57,8	* p	A" CHART ((ARI @ 60°) SSI
TEMPERATURE	28	ı.Bı	" CDEFFICIENT	TENT OF EXPANSION

TEST FACTOR a

10150

CAL PETRO, INC.

Keviewso by Thus

Data Chart for Tank System Tightness Test <u>petro Tite</u> WANK TESTER

45-769 FLOWER ST. INDIO, CA 92201

1	OWNER Property	FRED.	LITE BU			-	784-849-780
1.		Mama		Address	BANNIN	Presentative CA.	Telephone
	Tenk(s)	Nome 600	N Hath	Address	DAN NIN	presentative	Telephone
	00504700	 					
2.	OPERATOR	Name		Address			Telephone
3.	REASON FOR TEST	To Com	PLY WITH	/ TITLE 2	3 PERMIT	- REQUIR	ENIENTS
	(Explain Fully)						
4	WHO REQUESTED	LEN 1	nenypor	P UP.			8-21-X
7.	TEST AND WHEN	Nome SEE	#/	Title	Company	of Affiliation	Date
				Address			Telephone
<u> </u>	WHO IS PAYING	SEE 7	21.				
3.	FOR THIS TEST?	Company, Agency of Inc	lividual	Person Authorizing		Title	Telephone
	,	Billing Address		City		State	Zip
		Attention of:		Order No.	Other Instru	ctions	
_	TANK(S) INVOLVED	Identify by Direction	Capacity	Brand/Supplier	Grade	Approx. Age	Steel/Fiberglass
0.	IMINIO INTOCTES	MORTH	8000	Aece	UNL	6 425	STEEL
		South	8.000	11	DIESEL	11	11
		20070	0,000		0,500		
		Location	Cover	Fills	Vents	Siphones	Pumps
,	INCTALLATION	MIDDIEDE				эрлогия	SUKTON
7.	INSTALLATION DATA		Concrete	411	2 "	مر و و مر و و مر	San
	DATA	YARD	Eparin	/	2	~ 0 A3 C	
		North inside driveway, Rear of station, etc.	Concrete, Black Top. Earth, etc.	Size, Titefill make, Drop tubes, Remote Fills	Size, Manifolded	Which tanks?	Suction, Remote, Make if known
R	UNDERGROUND			L		Is the water over th	<u> </u>
٥.	WATER	Depth to the Water tab	ile			Yes	No
		1	(0.2 615-10)	,	See #		
9.	FILL-UP	Tanks to be filled 228	00 hr. 9/15/86	2. Date Arranged by	See 1	Name	Telephone
	ARRANGEMENTS	Extra product to "top o	off" and run TSTT. Ho	w and who to provide?	Consider NO Lead.		
		Townian to a other cont					
		Terminal or other cont for notice or inquiry	776			Name	Telephone
		<u> </u>	Compan	Y		Name	Telephone
10.	CONTRACTOR,						
	MECHANICS,						
	any other contractor involved						
11.	OTHER						
•••	INFORMATION						
	OR REMARKS	Additional information	On any items above Offi	cials or others to be advis	ed when testing is in pro	gress or completed. Visit	ors or observers present
		during test etc.	On any nems above. Om			5 1000 07 00p.0.000. 110	
		Tests were made on	the above tank system	s in accordance with to	est procedures prescrit	bed for petro Tite	
12.	TEST RESULTS		s detailed on attached	test charts with results			
		Tank Identification	Tight	Leakage Inc		Date To	
		DIESE	7.5	5 -,0	39 GP	7 9-1	5-86
		REG	10/2	5 7,0	40 017		17 80
					-		
		 					
13	CERTIFICATION	This is to certify that	these tank systems we tection Asociation Pan	re tested on the date(s)	shown. Those indicate	id as "Tight" meet the	criteria established by
	3/6/86	01.121	per .	C-1 D		CD	Q'
	0 / 6 / 6 Ø	KUNN		CPI PETEL	Twe. Testing Contractor or C (615) 347 3	ompany. By: Signati	nie
4	1481416	S. Lober	SON	INDIO CH	(619) 347 3	417	
	Senal No. of Thermal	Technici	ins		7	Address	

14. FRED LITE Blocks	GOON HAT KAURY	Y BANNING CA	9-15-86
Name of Supplier, Owner or Dealer	Address No. and Street(s)	City	
15. TANK TO TEST South	16. CAPACITY Nominal Capacity 8, 200	By most accurate GA39	From Station Chart Tank Manufacturer's Chart
DIESE I Brand and Grade	Is there doubt as to True Capacity? See Section "DETERMINING TANK CAPACITY"	Gelions	Company Engineering Data Charts supplied with Petro Tite Other
17. FILL-UP FOR TEST Stick Water Bottom O before Fill-up to 1/2 in.	Gallons	Stick Readings to ½ in.	gs Gallons ea. Reading
FIII UP. STICK BEFORE AND AFTER EACH COMPARTMENT DROP OR EACH METERED DELIVERY QUANTITY Tank Diameter $94^{1/2}$	RTMENT DROP OR EACH METERED DELIVERY	Product in full tank (up to fill pipe)	8239
18. SPECIAL CONDITIONS AND PROCEDURES TO TEST THIS TANK	TO TEST THIS TANK		VAPOR RECOVERY SYSTEM
See manual sections applicable. Check below and record procedure in log (26) [] Water in tank [] High water table in tank excavation	procedure in log (26). in tank excavation Line(s) being tested with LVLLT	with LVLLT	Stage II
19. TANK MEASUREMENTS FOR	21. Is Tod	TEMPERATURE/VOLUME FACTOR (a) TO TEST THIS TANK ay Warmer? Colder? f Product in Tank " f fill-up Product on Truck	nn Truck · F Expected Change (• or)
ank to Grade*	170 " 22. Thermal-Sensor " 23. Digits per °F in r	36 digits	78/79 °F
20. EXTENSION HOSE SETTING Tenk top to grade*	24. 8239 total quantity in full tank (16 or 17)	× 100045535 coefficient of expansion for involved product	= 3, 7516286 gallons volume change in this tank
Extend hose on suction tube 6" or more below tank top	52 25. 3.75/6286	321	I
*If Fill pipe extends above grade, use top of fill.	volume change per °F (24)	Digits per °F in test Range (23)	Volume change per digit. Compute to 4 decimal places.
HYDROMETER API READING	35.7	"A"	CHART (API @ 60°) 34.3
TEMPERATURE	190	. "B"	COEFFICIENT OF EXPANSION

TEST FACTOR a .0//7

8

STANT	750	120	LOIX	PIESEC	0	CON			- 6	33			37. Temperature ALM	- L 1
START (HERLETTE -)	ATE 2		ecord details of sett		29.	Standpipe in Inc	<u> </u>	32. Produc Gradu		33. Product Replaced (-)			37. Computation (c) × (a) =	
STACT (1284 LANS) 1484 LEVEL LALLES 4/2 250 250 250 18536 257	11 1 5 % 11 5 %	84	and running test. (Us length of line if nee:	and the same of th			Level to which Restored	Before Reading	After Reading	Product Recovered (+)			Expansion + Contraction -	Expansion (+) or Contraction (-) #33(V) — #37(T)
STATE (1884, LATION) (1854) 1604 15186 LEANS SET HIGH LEOSE VALUES 41,1 42 ,250 ,300 ,050														
START ()BRULLATION (1464) 400 MSIBLE LEAKS SET HIGH LEOSE VALUES JAN 11 11 11 11 11 11 11 11 11 11 11 11 11														
START (PREMIUTION 1250 1250 18532 12500 18532 12500 18532 12500 18532 12500 18532 12500 18532 12500												 		
SET HIGH LEARNS 1818 LEARNS 184 43 , 250 , 200 , 250 540 +4 + 2		TART												
SET HIGH LEGGE VALUES: 1 41.7 43 ,250 ,200 ,200 ,200 540 +4 + 2 410		HEVIL	7	_										
SET HIGH LEVEL VALUES 42 43 1,350 1,853 1,853 1,853 1,853 1,855 1,857 11 11 11 11 11 11 11 11 11 11 11 11 11											-			
157 1	S	7	8	VALUES			42		350		18536			7
3000 11 11 11 2 420 42 380 300 540 to	<u> </u>			READIUS	_	41.7	th	,250	,200		540	+4	+.047	Τ.
3200 " " " 3 41.7 42 .835 .835 .035 543 72 4711 " " 4 41.0 412 .835 .835 .000 544 72 4 5511 " " " 4 41.0 412 .835 .835 .000 544 72 4 5511 " " " 5 41.9 412 .835 .835 .830 -025 544 72 4 52 6 6 6 6 71 " " " " 9 42.0 412 .830 .830 .830 .000 552 40 4 6 6 71 11 11 11 11 11 11 11 11 11 11 11 11	-			1	*	42.0	42	,300	,200	+,000	540	to	+,000	4.000
4711 11 11 11 11 4 420 42 ,835 ,835 ,000 544 73 1 5711 11 11 11 6 410 42 ,835 ,810 -025 546 72 1 6771 11 11 11 11 8 410 42 ,810 ,810 ,000 552 +6 1 8771 11 11 11 8 420 42 ,810 ,810 ,000 552 +0 1 200 11 11 11 8 420 42 ,810 ,810 ,000 554 73 1 200 11 11 11 3 125 12 ,120 ,120 +000 556 +0 1 200 11 11 11 11 8 420 42 12 ,120 ,120 +000 556 +0 1 200 11 11 11 11 3 125 12 ,120 ,200 +000 556 +0 1 201 11 11 11 11 3 125 12 ,120 ,200 +000 560 +4 1 5711 11 11 11 5 12 ,260 ,280 +000 560 +4 1 5711 11 11 11 11 11 11 11 11 11 11 11 11				7.		411.7	42	.870	,835	-,035	542	72	+,023	-,058
571 11 11 11 11 5 419 412 ,835 ,810025 546 +2 16 17 11 11 11 11 11 11 11 11 11 11 11 11						0.04	42	.835	, 835		544	+2	1.023	-,023
674 11 11 11 6 420 42 ,810 ,810 ,000 553 +6 1 8771 11 11 8 430 42 ,810 ,810 ,000 553 +0 1 8771 11 11 8 430 42 ,810 ,810 ,000 553 +0 1 9871 11 11 11 8 430 42 ,810 ,810 ,000 553 +0 1 9871 11 11 11 8 430 42 ,810 ,810 ,000 553 +0 1 9871 11 11 11 8 430 42 ,810 ,810 ,000 554 +2 1 9871 11 11 11 8 430 42 ,12 ,130 ,140 +,000 554 +2 1 9871 11 11 11 8 430 42 ,12 ,130 ,140 +,000 554 +2 1 9871 11 11 11 11 8 430 42 ,12 ,130 ,140 +,000 556 +0 1 9871 11 11 11 11 8 430 42 ,12 ,130 ,140 +,000 556 +0 1 9871 11 11 11 11 8 430 42 ,12 ,130 ,140 +,000 556 +0 1 9871 11 11 11 11 11 8 430 42 ,12 ,130 ,140 +,000 556 +0 1 9871 11 11 11 11 11 11 8 430 42 ,130 ,140 +,000 556 +0 1 9871 11 11 11 11 11 11 11 11 11 11 11 11 1	_			n		41.9	42	,835	018'	-,225	546	32	1.023	048
774 11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1)	6	43.0	42	,810	1810	+.000	552	16	+,070	.1
874 1: 11 11 8 420 47 810 1810 1000 554 +2 1 57				11	7		42	, 8/0	0181	1.000	553	+0	+,000	1.000
157 LOW LEVEC READING 1 13.7 12 ,/50 ,190 +,040 556 +2 + 3				H	Se.		42/2	,810	018'	+,000	554	22	+,023	į
320 " " " 3 13.5 12 .190 .310 1.030 556 10 1 320 " " " 4 135 12 .310 .230 1.030 560 14 1 574 " " 5 13.5 12 .330 .360 1.030 563 13 1 TANK AND LINES TEST TIMI MITH A 7.0 39 & PH TANK AND LINES TEST TIMI MITH A 7.0 39 & PH	<u> </u>		1-	REMOING	`	12.7	12	,/50	,190	4,040	556	12	1.023	7
320 """ 3 125 12 ,310 ,230 +,030 563 +3 + 4744 """ 5 125 12 ,330 ,360 +,030 563 +3 + 5744 "" " 5 125 7 77 447 WITH A TO 3 & &PH +ANK AND LINES TEST 77 447 WITH A TO 3 & &PH				1/	82	12.5	12	./90	1310		536	40	+,000	+
474 1. 1. 1. 1. 4 135 12 ,330 ,360 +,030 \$63 +3 + 5				-5	Ci	13.5	12	1010	,230	1,020	5.60	44	+.047	-,027
TANK AND LINES TEST THAT WITH A -030 567 +4 +	 	¥		61 ;	4	125	12	,230	1260	+,030	563	**	+.035	-,005
AND LINES TEST THAT WITH A -039 & PH		1,7			در	12.5	1,2	,260	1280	+,020	567	44	+.047	7,027
				12 4	7	587	770		1170	1	26	Md	Your	W
				•										
											Arror to			
				7			,							
			*											

14. FRED LIKE BIRKS	600 14 MATHONOLUMY BANNINGS	State 2	9-15-86
15. TANK TO TEST		- 1	- 1
NORTH	By most accurate capacity chart available	1558	Station Chart Tank Manufacturer's Chart
ldentity by position	Gallons o True Capacity?	illons	Company Engineering Data Charts supplied with Perio 1119
Brand and Grade	See Section "DETERMINING TANK CAPACITY"		Other
17. FILL-UP FOR TEST		Stick Readings to ¼ in.	Total Gallons Gallons ea. Reading
Stick Water Bottom	Gallons		
8 4			7
FIII UP. STICK BEFORE AND AFTER EACH COMPAF	FIII UP. STICK BEFORE AND AFTER EACH COMPARTMENT DROP ON EACH METERED DELIVERY QUANTITY		
Tank Diameter 95	Product in full tank (up to fill pipe)	165	8254
18. SPECIAL CONDITIONS AND PROCEDURES TO TEST THIS TANK	TO TEST THIS TANK		VAPOR RECOVERY SYSTEM
See manual sections applicable. Check below and record procedure in log (26) Water in tank High water table in tank excavation	procedure in log (26). In tank excavation		Stage II
19. TANK MEASUREMENTS FOR	21. TEMPERATURE/VOLUME FACTOR (a) TO TEST Is Today Warmer? . Colder?° F Product in Tank	THIS TANK * F Fill-up Product on Truck	uck · F Expected Change (• or)
		76	Nearest .
Total tubing to assemble Approximate	nge of expected	9	
20. EXTENSION HOSE SETTING	total quantity in coefficient of expansion for full tank (16 or 17)	for	volume change in this tank
Extend hose on suction tube 6" or more below tank top	+	l B	10153213 This is
* If Fill pipe extends above grade, use top of fill.	volume change per °F (24) Digits Range		'
HYDROMETER ART READING	SPECIFIC GRAVITY	: A A II	CHART (API @ 60°) 57.5
m :	770	.B. CO	COEFFICIENT OF EXPANSION
		•	1000

TEST FACTOR a , 0/53

1/20		DERV			20111101	-				0	びじ	CALCO DEADING	
27. 2	28. Record detail:		29.	Standpipe Level	e Level ches	32. Product in		33. Product			بسسو	Temperature Adjustment	At High Larel recent Total End Deflection
38-51-6		and running test. (Use full length of line if needed.)	- F	Beginning of Reading	Level to which Restored	Before Reading	After Reading	Product Recovered (+)	Sensor Reading	Lower -		Expansion (+) or Contraction (-) #37(T)	At Lew Level computs Change per Hour (NFPA criteria)
			-						-				
			-7 -7										
									7.				
1015	START CIR	RECHERTION											
	CHECK FOR	1.800	ø\~										
			*						,				7
111/5	SET HIGH	LEUEC VALUES	Λ,		42		810		18252			48.00	
30	157 11	" READING	. /	40,0	42	,810	,725	7,085	239	+7	+,107		Y
145	203 11		2	41.8	42	. 135	.715		346	+7	+. 107		
1200	3000 11	11 11	(70	0.67	もな	.115	1115	1.000	274	48			
15	11 htt	H 11	14	42.0	42	1715	1715	+.000	276	72	+.03/		
30	574 "	h H	رمع	42.5	42	,715	,740	1,025	282	+6	+.092		
45	674 11	11 15	8.	42.5	42	,740	1765	1.025	284	ş,	+.031		
1300	77H 11	11 11	7		42	,765	1775	4.010	787	ナジ	4.046		
15	854 11		Co.		200	1775	,795	+,020	886	+	+,015		
30	157 Low LEC	BU READING	,	14.0	12	,040	1/35	1.095	288	†	1,000	DISRE	CARD
45	and " "	*	مه	13.6	12	.135	0000	+,065	800	4	+,077	-,012	-,0/2
1400	320 " "	li.	CO	13,2	12	,200	1250	1.050	398	45	4,077	027	-,039
12	11 " 11th	7.	4	13.1	4	,250	.295	4.045	296	ا	031	+.0%	+ 037
30	STH " "	Ę.	Cry	13,3	T.	295	250	+.055	66t	t	+.046	+,009	1_
	TANK AN	& LINDES T	152	770	1417	WITH	A +	c416	Q. 724.	Voca	boune a	MARISE	``

Re: FRED LITE BLOCKS - BANNING

October 21, 1996

To: FRED-LITE BLOCKS

600 N HATHAWAY

BANNING CA 92220

The state of the s

3

OCT 2 9 1986

FAILURE TO IMPLEMENT AN APPROVED MONITORING PLAN

*** A REPLY IS NECESSARY ***

RIVERSIDE CO. HEALTH DEPT. Environmental Health

The Riverside County Underground Storage Tank Program will be issuing operating permits to operators of underground storage tanks beginning in January of 1987. A recent review of our records indicate you have not completed some or all-ef-the following items. These MUST he completed before you can be issued an operating permit:

- 1. Submit a monitoring option to this office for approval.
- 2. Implement the approved monitorine option.
- 3. Perform the first armual precision test and submit written verification of results to this office.

NOTE: Not all menitoring options require precision testing. If a certified tank tester was not avai'able to test your tanks by the September 1, 1986 deadline, please have the tester forward to this office rotification of your scheduled tan't testing date.

September 1, 1996, was the deadline for implementing an approved monitoring option. Riverside County Ordinance 617, the California Underground Storage Tank Regulations, and the State Health & Safety Code all require that you comply with these requirements before permits can be issued.

If you do not comply with the appropriate tan' requirements by January, 1, 1987, your case will be turned over to the District Attorney's Office for whatever legal action he deems necessary.

If tank ownership has changed or it is your intention to close these tanks, please reply with that information ON THE BACK OF THIS FORM.

If you have any quartions regarding this letter, feel free to contact the Riverside County Tank Program staff at (714) 369 - 1141. Return to the above address.

CAL PETRO, INC.

45-769 FLOWER STREET

INDIO, CALIFORNIA 92201

INDIO (619) 347-3417 PALM SPRINGS (619) 345-4647

CONTRACTORS LICENSE 426626

SUBJECT:

CALIF. ADMINISTRATIVE CODE # 2641

AUGUST 27, 1986

UNDERGROUND STORAGE TANK

ALTERNATIVE # 6

CUSTOMER	FRED LITE BLOCKS
ADDRESS	600 N. HATHAWAY
CITY	BANNING, CA
TEST DATE	9-15-86
NO. OF TANK	S 2

GENTLEMAN:

THE ABOVE CUSTOMER HAS SCHEDULED TESTING OF THEIR TANKS TO COMPLY WITH UNDERGROUND TANK REGULATIONS.

WE CANNOT TEST THESE TANKS PRIOR TO SEPTEMBER 1ST 1986, HOWEVER WE DO HAVE THEM SCHEDULED FOR THE DATE BELOW.

9-15-86		9-15-86	
---------	--	---------	--

SINCERELY,

PENNY SALMON (PRES) CAL PETRO, INC. PS/be

COUNTY OF RIVERSIDE HEALTH SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH HAZARDOUS MATERIALS MANAGEMENT DIVISION

Underground Storage Tank Official Inspection Report

FACILITY NAME Orce Block Co. FA	CILITY	I.D. N	UMBEF	۹	00	0/2		_	
FACILITY ADDRESS 600 N. Hathaway CITY B	ann	ing			_ ZIP (CODE			
TIME IN TIME OUT	Mon O	pt <u>3</u> t <u>MV</u>	د	Mon O	pt <u>3</u>		ID#_ Mon Op Productionst Dt	t	
INSPECTION TYPE: Routine Follow-up	Size _	8 K		Size _	8 k		Size _		
H&SC = Health & Safety Code 23 CCR = California Code of Regulations, Title 23	YES	NO	N/A	YES	NO	N/A	YES	NO	N/A
VIOLATIONS	1 F		4.4*	~~C1~~_a	Service of			1,	
Application for a "Permit to Operate" Submitted	10				* **	2.	»^	Sep 3	
a. Form A & B Submitted (H&SC 25286) Old Form	_	V		ļ	/	ļ.,			
b. Form C Submitted (23 CCR 2635(a)(6))			/		,	V			2447
2. Submitted UST Fees	19				٠.				*4.2
a. Operating Fees (H&SC 25287(a))	V			V		ļ			
b. State Surcharge (H&SC 25287(b))	V	ļ		V	ļ				
3. Approved Monitoring Alternative Application Submitted (H&SC 25291, 25292)		ļ	ļ	_		<u> </u>		ļ	
a. Unauthorized Release Response Plan Submitted (23 CCR 2632(e)2, 2634(c))			/		. ,	/			
b. Integrity Testing:			. ?	\$\$.3~9	Wt.	. * . •	* .		1 . 03
1. UST Integrity Tested (H&SC 25292(b)(1)) (, /9.3				/		ļ			<u> </u>
Pipeline Integrity Tested (H&SC 25291(f))	1			V	ļ	ļ			ļ
3. Tests Submitted Within 30 Days (23 CCR 2643(h))	1			√					ļ
c. On-line Leak Detection Installed (H&SC 25292(b)(4)(c))	<u> </u>		/			\ <u>\</u>			
d. Annual On-line Leak Detection Test Submitted (H&SC 25292(b)(4)(C))		ļ	/		ļ,	1			
e. Inventory Reconciliation:	1		2 3		4 4	1	* * 1	<i>A</i> .	1,0
Monthly Inventory Reconciliation (23 CCR 2646(i))	ļ	/	ļ		/	<u> </u>	 	ļ. 	ļ
Annual Inventory Reconciliation (23 CCR 2646(j))	ļ	V			/	ļ			
Meters Calibrated Annually (23 CCR 2646(f))	<u> </u>	/			/	ļ	<u> </u>		
f. Continuous Monitoring Device Operable (23 CCR 2641(i))		<u> </u>	<u> </u>	<u> </u>		/			
g. Daily Monitoring of Suction Product Line (23 CCR 2641(c))	1			/		<u> </u>			<u> </u>
h. Written Records Maintained On Site (H&SC 25293(a), 23 CCR 2712(b))	<u>/</u>	ļ	ļ	/	ļ		<u> </u>		
4. UST System Monitored According To Conditions Of Permit (H&SC 25293)				V		<u> </u>	<u> </u>		
5. UST Operated with Permit (H&SC 25284(a))	/	ļ	<u></u>	_			<u> </u>		<u> </u>
6. Written Contract Exists Between Owner & Operator To Monitor UST (H&SC 25293(b))	1	ļ	/			/	<u> </u>		<u> </u>
7. Reported Changes In Usage/Conditions To Operate/Monitoring Alternative	1		_			/			
Procedures of UST System Within 30 Days (23 CCR 2712(d))	-	 	V		ļ	1			-
8. Reported Change in Ownership Within 30 Days (23 CCR 2712(d))	 ,	+	V	-		'		-	\vdash
9. Statement Of Financial Responsibility Submitted (H&SC 25292.2(a))		Dec	30	_	93	 	 	-	ļ
10. Reported Unauthorized Release Within 24 Hours (H&SC 25294, 25295)		tec	30	19	73	-/			-
11. Approved UST System Repairs (23 CCR 2661)	 	-	/		 	/	 	 	
12. Secured Monitoring Wells (23 CCR 2649(d)(7))	 	ـ	/	ļ	ļ	\ <u> </u>	ļ	<u> </u>	<u> </u>
13. Other		<u></u>	1	 				<u> </u>	
RIVERSIDE HEMET INDIO	:			REC	EIVER	By			
INSPECTOR: B. Mac Yryn OFFICE TELEPH	IONE N	NO.:		65	1-3	878	7		
DEH-HEH-021 (Rev 11/92) DISTRIBUTION:WHITE-H			ials Mar					wner/O	perator

COUNTY OF RIVERSIDE HEALTH SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH HAZARDOUS MATERIALS MANAGEMENT BRANCH

بر او

No.

	SUPPLEMENTAL REPORT	Page 2 of 2 pages
	Reference Date	13, 1993
Name Orco Block	Co	
		\
Topic Routine Inspect	ten for Underground Storage Tar	nke (USTs)
REMARKS:	V	
10) Owner/Operator	shall submit A & B forms.	(New Jones
JULANNIN / W FIMANN	(271 a. 11/ ALIMA KA	
30 1+2) Owner/Open	To shall conduct monthly ison	unting reconcillation
and submit an an	anual report to Hazardon Material	, , , , , , , , , , , , , , , , , , ,
3e3) Owner/Operato	To shall conduct monthly ison nound report to Hazardon Materials on shall calibrate the pump m	tus annually
·		
·		
	/h	
Inspector 3m 1	Received by OKTERNITION	DN: ORIGINAL-Specialist: COPY-Supervisor
DOI TH 1617-004 (NEV 1/32)	DISTRICTOR	AND A PRICEING TO DECIMINE LUPYTHING VISOR

County of Riverside Health Services Agency Department of Environmental Health Hazardous Materials Management Division

Underground Storage Tank Monitoring Alternative Application

Name	of Facility <i>DRCO Block Co. Tulc.</i> Ac	ddress of Facility 600 N	I, HA	FIHA	WAY				
			A Ave		ANTON				
Name of Operator Charle Whales Address of Operator 600 N									
Contact Person's Name Charlie Whales . Contact Person's Phone # . 2					14-849-7891				
	· -		Tank 1	Tank 2	Tank 3	Tank 4			
1.	Size of Tank (Capacity)		8,000	8,000					
	Type of material used in the construction of the tank Steel (Fiberglass (F), Plasteel (P), Other (O) - please specify.	(S),	5	· . S		·			
	Material stored in tank, past and present Motor Vehicle Fue Diesel (D), Waste Oil (W), Other (O) - please specify.	el (MVF),	MUF	Q					
	What type of corrosion protection does the tank have? Cathod Hydrocarbon (tar) Coating (H), Resin Coating (R), Other (O)		N	7					
5.	Has the primary tank been epaired? Yes (Y)(date), No (N).	*	7	N					
6.	Are the tanks located in the same or closely spaced excavation	V	Y						
	Is there secondary containment of the tank? External non-coa Double-walled Construction (DW), Other (O) - please specify	Ŋ	2						
	Type of material used in the construction of the piping Fibe Steel/Iron (S), Other (O) - please specify.	5	5						
	Is there secondary containment of the piping? Fiberglass (F), Non-coating External Liner (L), None (N).		N	N					
	Is the product piping pressurized, suction or gravity type? Pressurized (P), Suction (S), Gravity (G).		5	5					
	What is the average volume (gallons) and frequency of tank p (Daily (D), Weekly (W), Monthly (M))	product input withdrawals?	D	D					
12.	What is the highest anticipated groundwater and source of inf TEST WEIL DUG APPLUD 2,000 YOS AboVE	300'	300'	-					
13. Type of monitoring equipment presently installed/operational? - Please specify. Date of last tank/product line integrity test? 9-5-92									
	When was the last time the tank test was performed? (month, year, and name of testing company) 6-5	-92 SCHENCE		Λŀ	2/				
15A. Indicate your choice of monitoring alternatives from Tables A and B for EXISTING tanks and piping OR				#3 C	7				
15B.	Indicate your choice of monitoring alternatives from Table C Double-walled tank systems.		7						
	nt's Name (Print) CHANGS WHALL Applicant's To le	Applicant's Signature			cation Date				

FOR OFFICE USE ONLY

APPROVED	
APPROVED WITH CHANGES (SEE COMMENTS)	
DISAPPROVED (SEE COMMENTS)	
COMMENTS:	
3-18-86 Afternative #5 approved, phone convers	rafir_
with confact person (H. Walcott).	
will send via U.S. Mail copy of	
3-18-86 Alfeinative #5 approved, phone converse with contact person (H. Walcott). With contact person (H. Walcott). Will send via U.S. Mail copy of all #5 Inven. Ruen. regulation and all #5 Inven. Ruen. regulation and regulation.	,
list of Tank testen as requested.	94 %
	,
•	
	-
	مناهد وينداد والمدور المراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة
· · · · · · · · · · · · · · · · · · ·	-
Reviewed By: 15 Date:	3-18-86

In accordance with Ordinance #617, the modification fee for your facility is:

\$_____

The same of the sa

Authorization to proceed with monitoring modification is automatic upon payment of fees.

Failure to comply with the conditions of this approval is subject to the civil and criminal penalties of Section 14, Ordinance #617.



Public Records Request- 6 APNs and 600 N Hathaway Street, Banning, CA

2 messages

Samantha Weis <sw@weisenviro.com>

Wed, Feb 24, 2021 at 9:30 AM

To: records@rctlma.org

Hello Public Records Team,

Please find the attached public records request for the following property: 6 APNs and 600 N Hathaway Street, Banning, CA 92220

Thank you.

Best regards,

Samantha Weis
President
Weis Environmental LLC
1938 Kellogg Avenue, Suite 116
Carlsbad, CA 92008
sw@weisenviro.com
760.585.7070 (Office)
760.672.6339 (Mobile)



Archived Building Request-Banning.pdf 132K

Records <records@rivco.org>

Wed, Feb 24, 2021 at 1:12 PM

To: Samantha Weis <sw@weisenviro.com>

Hello Samantha,

After a thorough search of our records, we are unable to locate any building records for this address or these APNs.

Our records date back to 1963. All building permit records prior to 1963 have been destroyed.

Also, these APNs are now located in the City of Banning's jurisdiction. You may want to contact their Building Department at (951) 922-3120 to check for any permits they may have issued.

If you have any questions, please contact us @ (951) 955-2017

Thank you,

Dan

County of Riverside

Transportation and Land Management Agency

Records And Information Management

(951) 955-2017

records@rivco.org



How are we doing? Click the Link and tell us

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[Quoted text hidden]

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County of Riverside California

Application Number Property Address Parcel Number: Application type de Property Use Property Zoning . Application valuat	escription DE	0 N HATHAWA 2-110-001 MOLITION-NO T AVAILABLE 25000	Y ST N RESIDENTI	AL	3/04/2	
Application desc Remove 2 metal bu		kilns				
Owner		Contra	ctor 			
MUTH HOLDINGS LLC 8042 KATELLA AVE STANTON	CA 90680	AON IN 15358 FONTAN (909)	C VALLEY BLVD) CA	92335	
Permit Additional desc . Permit Fee Issue Date Expiration Date .	DEMOLITION P . 264.00 . 4/02/12	ERMIT Plan Valu	Check Fee ation			00
 Other Fees		AN/COMPUTER	STORAGE		1.00	
Fee summary					•	
Permit Fee Total Plan Check Total Other Fee Total Grand Total	.00	.00 1.00	.00		.00 .00 .00	

A 90680

Application Number Property Address Parcel Number: Application type des Property Use Property Zoning Application valuation	cription	798 N HATHAW 532-110-002 ELECTRICAL NOT AVAILABL	Æ		3/04/21
 Application desc Electric meter pede	estal for ga		ion		
Owner		Contr	actor		
Southern California	Gas Co	OWNER	/BUILDER		
555 W. 5th St. LOS ANGELES (614) 397-5212	CA 90013	BANNI	NG	CA	
Permit		PERMIT NO P			
Additional desc Permit Fee Issue Date Expiration Date	176.00 2/13/17	' Val	n Check Fee uation		.00
Other Fees		PLAN/COMPUTE	R STORAGE		1.00
 Fee summary (Charged		Credited	Due	
Permit Fee Total Plan Check Total Other Fee Total Grand Total	.00 2.00	176.00 .00 2.00	.00		.00 .00 .00

PULLE, Y. FLANZ

APPENDIX C HISTORICAL RESOURCES



Site boundaries shown in red are approximate



2016





Site boundaries shown in red are approximate



2012





Site boundaries shown in red are approximate



2009





Site boundaries shown in red are approximate



2005





Site boundaries shown in red are approximate



2002





Site boundaries shown in red are approximate



1996





Site boundaries shown in red are approximate



1985





Site boundaries shown in red are approximate



1975





Site boundaries shown in red are approximate



1972





Site boundaries shown in red are approximate



1967





Site boundaries shown in red are approximate



1962



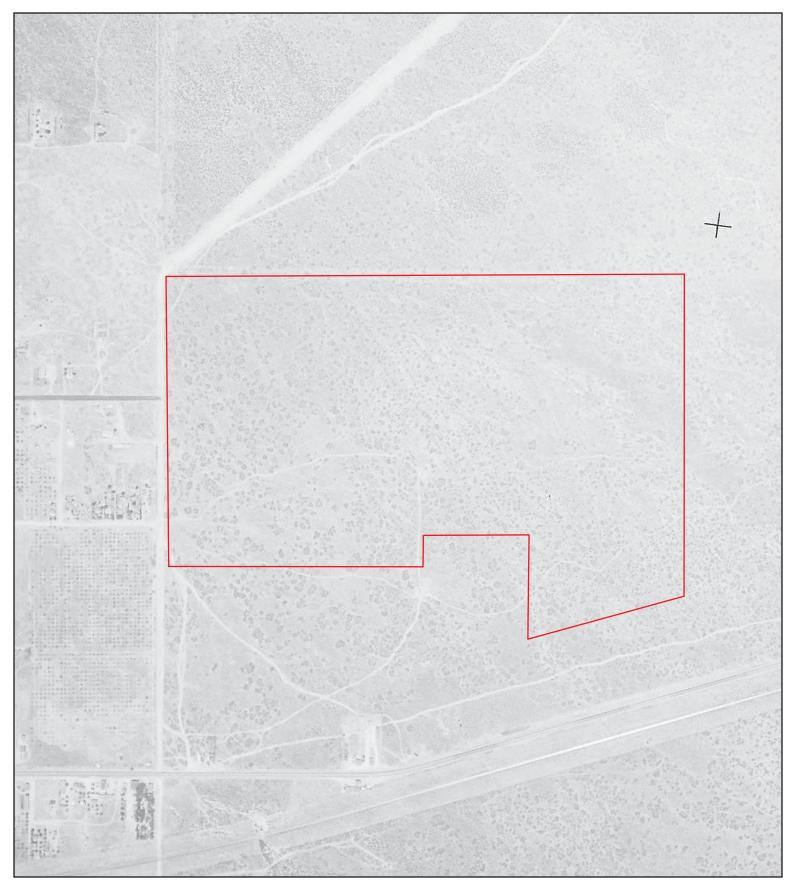


Site boundaries shown in red are approximate



1955



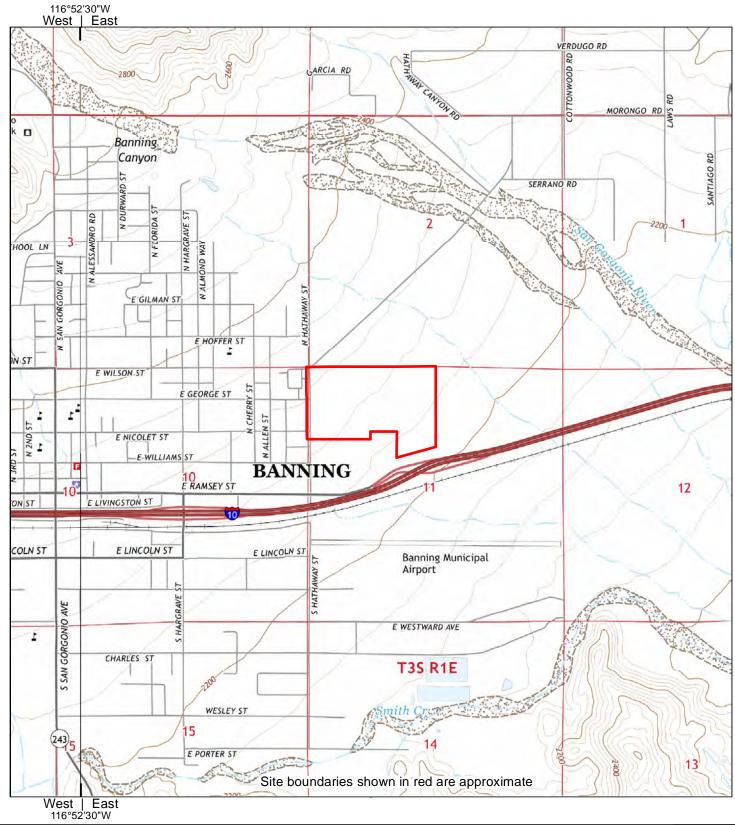


Site boundaries shown in red are approximate



1936



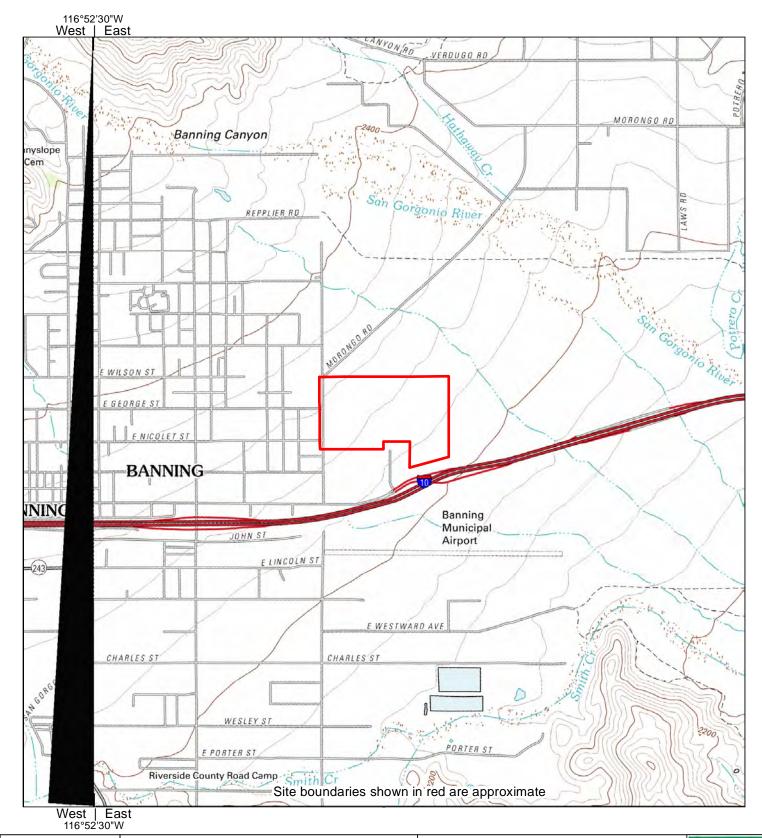


2015

Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21

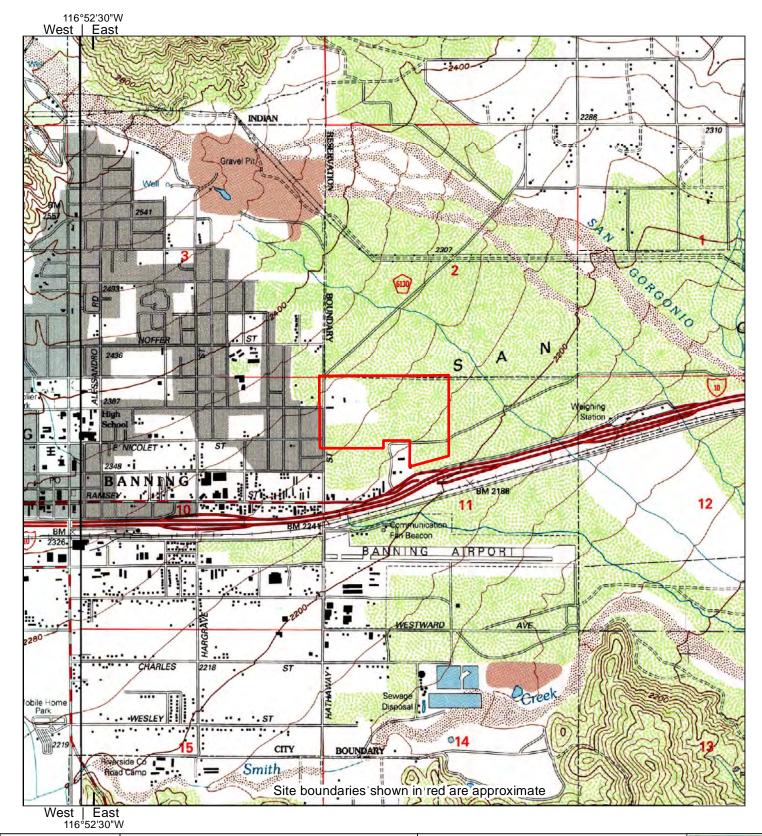


2012

Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21



Distance in Miles 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 11N

Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

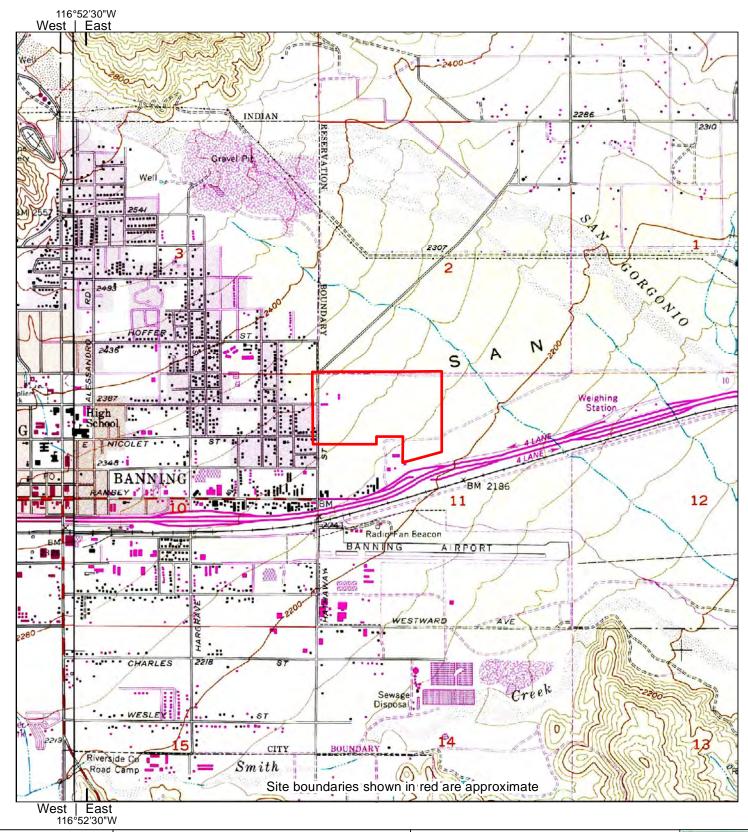
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21

Zone Topographic Map Name East Cabazon, CA Beaumont, CA West

Publisher USFS; USGS 7½' x 7½' 1996 USFS;USGS 7½' x 7½' 1996

Aerial Photo Topo Updates | Map Size | Base Map | Photo Year | Inspected | Revised 1994 1994



1988

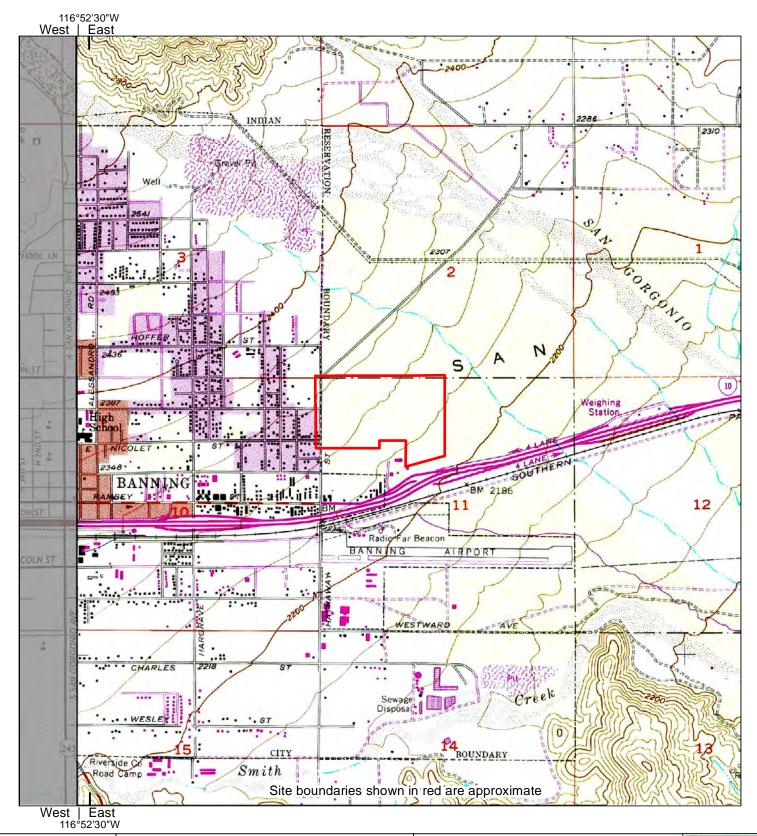
 Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21

Zone | Topographic Map Name | Publisher | Map Size | Base Ma East Cabazon, CA USGS 7½' x 7½' 1956 West Beaumont, CA USGS 7½' x 7½' 1953

Aerial Photo Topo Updates
| Map Size | Base Map | Photo Year|Inspected | Revised
| 7½' x 7½' 1956 | 1985 -- 1988 |
| 7½' x 7½' 1953 | 1949 -- 1988 |



Distance in Miles 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 11N

Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

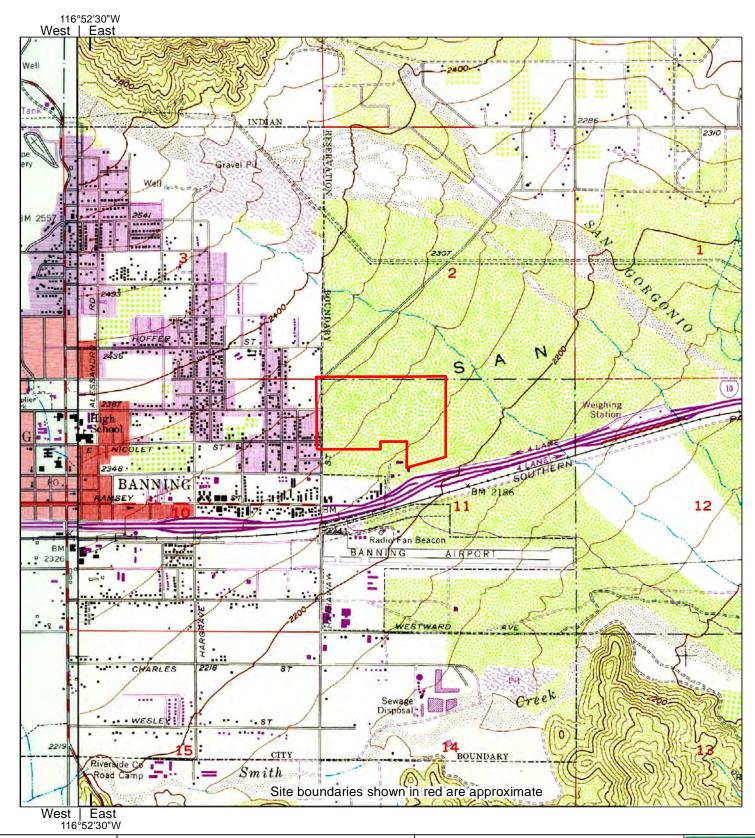
Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21

> Aerial Photo Topo Updates | Map Size | Base Map | Photo Year | Inspected | Revised 1972 1978 1972

Zone Topographic Map Name East Cabazon, CA

Publisher USGS

7½' x 7½' 1956



Distance in Miles 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 11N

Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

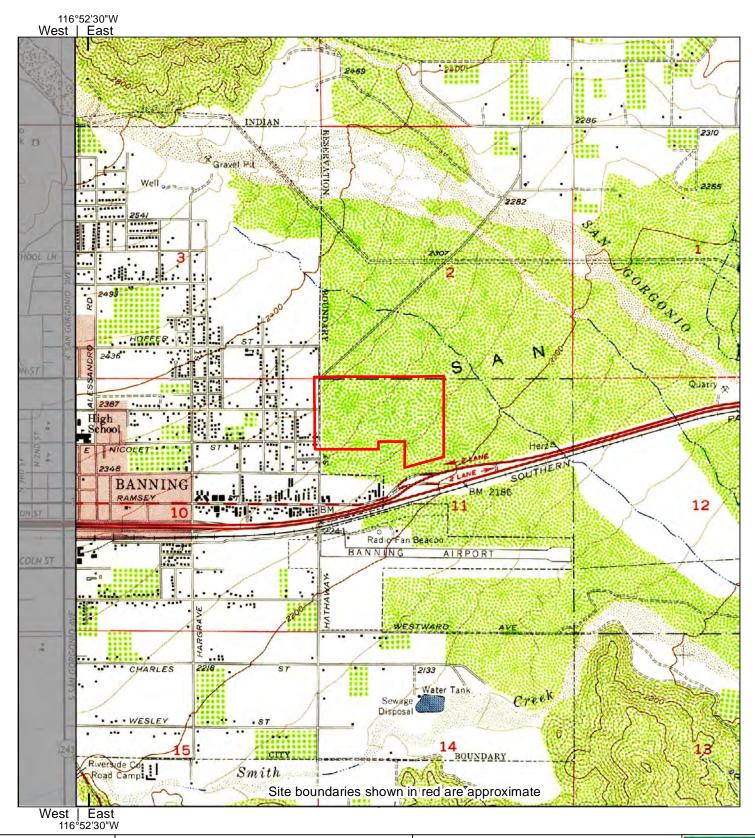
Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21

> Aerial Photo Topo Updates | Map Size | Base Map | Photo Year | Inspected | Revised 1972 1972 1972 1972

Zone	Topographic Map Name
East	Cabazon, CA
West	Beaumont, CA

Publisher USGS 7%' x 7%' 1956 USGS 7½' x 7½' 1953



1956

Distance in Miles 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 11N

Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

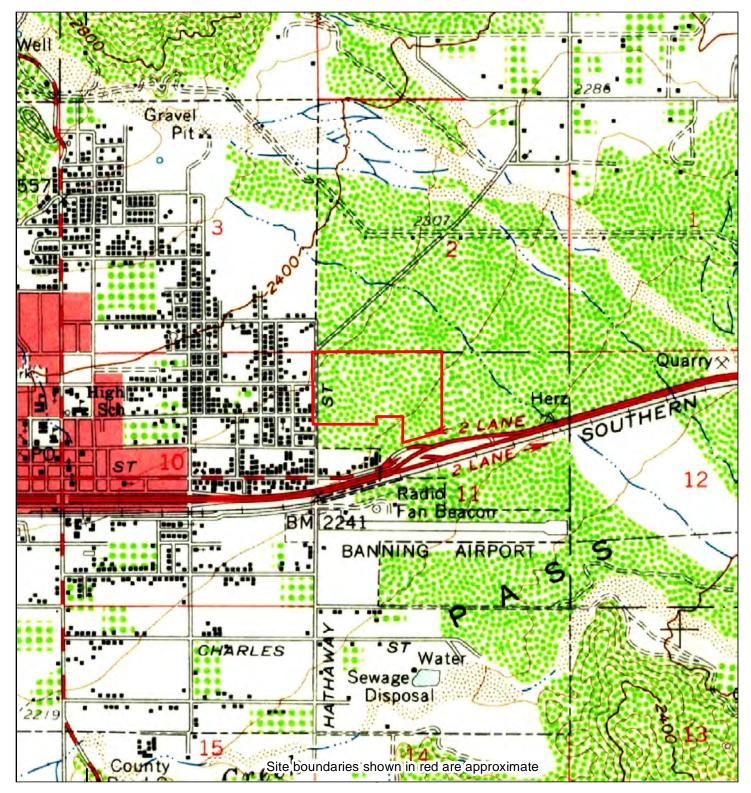
Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21

> Aerial Photo Topo Updates | Map Size | Base Map | Photo Year | Inspected | Revised 1951

Zone Topographic Map Name East Cabazon, CA

Publisher USGS

7½' x 7½' 1956



116°52'30"W

1956

Distance in Miles 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 11N

Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

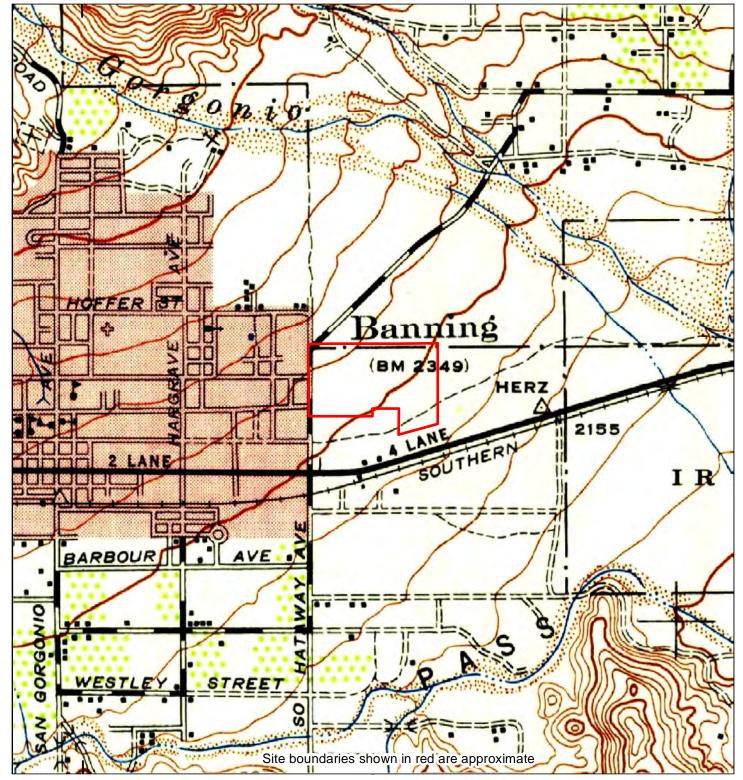
Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21

> Aerial Photo Topo Updates | Map Size | Base Map | Photo Year | Inspected | Revised 1951

Topographic Map Name Zone All Banning, CA

Publisher USGS

15' x 15' 1956



116°52'30"W

Distance in Miles 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 11N

Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

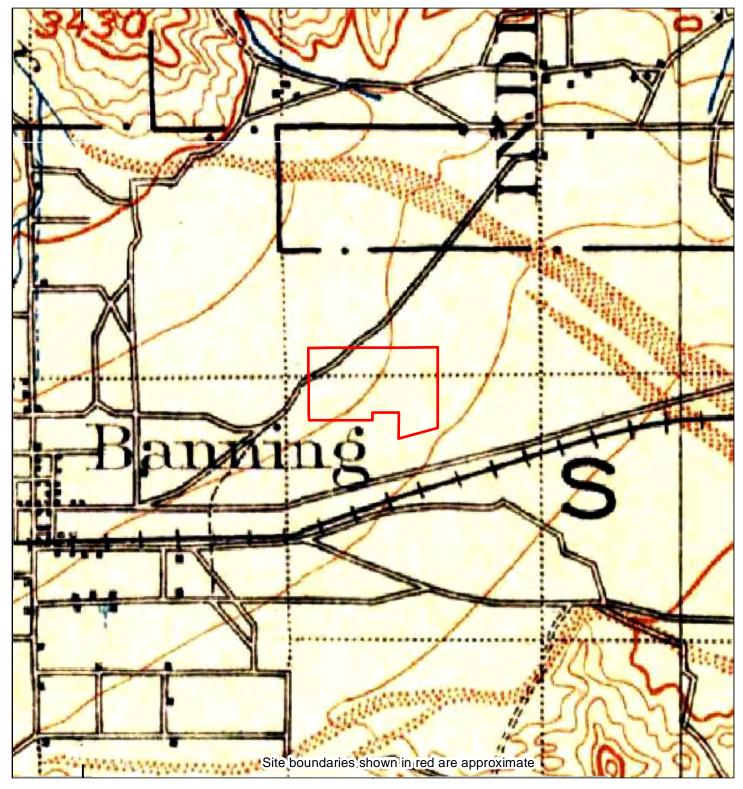
Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21

Zone Topographic Map Name Banning, CA All

Publisher WarD;CoE

15' x 15' 1943

Aerial Photo Topo Updates | Map Size | Base Map | Photo Year | Inspected | Revised 1941



116°52'30"W

Distance in Miles 1: 24,000 (1"=2,000') NAD 1983 UTM Zone 11N

Site information: 600 N Hathaway St 600 N Hathaway St Banning, CA

Unified maps show subdued modern topo features where corresponding maps of the same year were not published.

Weis Environmental LLC project #21-02-033 HIG #212046888 completed: 02/25/2021 10:21

Aerial Photo Topo Updates | Map Size | Base Map | Photo Year | Inspected | Revised 30' x 30' 1901 -- -- --

Zone Topographic Map Name All San Jacinto, CA

Publisher USGS

Research Summary for City Directory Abstract

Site Location 600 N Hathaway St 600 N Hathaway St Banning, CA

Conducted For Weis Environmental LLC 6453 Goldenbush Drive Carlsbad, CA HIG Project # 2046888 Client Project # 21-02-033 Date Created 02/25/2021



HIG has produced a city directory abstract for one or more streets associated with the site location indicated above. The publications used to create the CD Abstract are listed below.

The information below is taken directly from the city directory books. The following are definitions as they are found in the Haines books:

XXXX = is no phone, no people or non-published phone.

600 XXXX = Correct address only. No other information.

X Streetname = intersecting cross street

Publication year, publisher and title

2018 Haines Palm Springs-Low Desert

2011 Haines Palm Springs - Low Desert

2005 Haines Palm Springs - Low Desert Area

2001 Haines Palm Springs - Low Desert Area

1996 Haines Riverside County

1991 Haines Riverside County

1986 Haines Riverside County

1981 Haines Riverside - San Bernardino

1976 Haines Riverside - San Bernardino

1971 Haines Riverside - San Bernardino

Abstract Section 1- This section includes the city directory data sorted by address.

231 North Hathaway Street **HOLGUIN Clarissa** 2018 2018 JARA Joseph XXXX 2011 2005 CASTRO Evelyn 2001 **CASTRO Evelyn** 1996 XXXX PITTS Fred 1991 1986 PITTS FRED 1981 PITTS Fred PITTS FRED 1976 1971 PITTS FRED 275 North Hathaway Street 2018 PELLUM Tanya 2018 WILSON Ivy 2011 XXXX 2005 PELLUM Thomye 2001 **PELLUM Thomye** 331 North Hathaway Street 2018 **JACKSON Nita** 2018 **PATRICK Beatrice** 2018 PATRICK Percy R Jr 2011 XXXX 2005 XXXX 2001 HIBBARD A **CLEMONS Clarence D** 1991 MCAFEE Allen D 1991 1986 HALL REBEL K XXXX 1981 1976 SIMS THEODES 333 North Hathaway Street 2018 SHERWOOD Anna 2011 **CHAVEZ Rosa** 2005 **BUTLER E** 2005 **KLEIN Warren**

2001	KLEIN Warren
1996	XXXX
1991	RACHSINGHARN S
1991	SOULIVONG T
1986	XXXX
1981	XXXX
1976	XXXX
1971	ELLISON MARY
443 North Hathaway Street	
2018	GOMEZ Adrianna
2018	GOMEZ George
2011	GOMEZ Marianna
447 North Hathaway Street	
2018	BATES Charles
2011	GOMEZ Marianna
2005	GATES Emeshine
2001	GATE Ernestine
1996	GATE Ernestine
1991	GATE Ernestine
1986	GATE ERNESTINE
1981	GATE ERNESTINE
1976	GATE ERNESTINE
1971	GATES ERNESTINE
481 North Hathaway Street	
2001	XXXX
1996	XXXX
1991	XXXX
1986	XXXX
555 North Hathaway Street	
2018	APARTMENTS
2018	SUMMIT RIDGE APARTMENTS
2011	APARTMENTS
2011	SUMMIT RIDGE APARTMENTS
2005	APARTMENTS
2005	SUMMIT RIDGE APARTMENTS

600 North Hathaway Street

	2018	XXXX
	2011	ORCO BLOCK CO
	2005	ORCO BLOCK CO
	2001	ORCO BLOCK CO
	1996	ORCO BLOCK CO
	1991	ORCO BLOCK CO
	1986	FRED LITE BLOCKS
	1981	FRED LITE BLOCKS
,,	20 North Hothoway Street	

820 North Hathaway Street

2011	LAW STEEL
2005	LAW David
2005	LAW STEEL
2001	LAW David
1996	XXXX
1991	WIGGINS H V
1986	WIGGINS H V

947 North Hathaway Street

1981

1976

2018	DOMINGUEZ Justino
2018	HUGHES Lilian
2011	DOMINGUEZ Justino
2005	BAKER Micheal
2001	BAKER Micheal
1991	BAKER Eugene
1986	XXXX

WIGGINS H V WIGGINS H V

981 North Hathaway Street

2018	MEDINA Mikeann
2018	TRINH Quyen
2011	TRINH Quyen
2005	MANLEY Candy
2001	MANLEY Lester A
1996	MANLEY Lester A
1991	MANLEY Lester A
1986	MANLEY LESTER A
1981	MANLEY LESTER A
1976	MANLEY LESTER A

1805 North Hathaway Street

2001 MATICH CORP 1996 MATICH CORP

1971 MATICH BROTHERS

Abstract Section 2: This section includes the city directory data sorted by the year the city directory was published.

2018	
	X E WILLIAMS ST
231	HOLGUIN Clarissa
231	JARA Joseph
275	PELLUM Tanya
275	WILSON Ivy
	X E JACINTO VIEW RD
331	JACKSON Nita
331	PATRICK Beatrice
331	PATRICK Percy R Jr
333	SHERWOOD Anna
	X E NICOLET ST
443	GOMEZ Adrianna
443	GOMEZ George
447	BATES Charles
555	APARTMENTS
555	SUMMIT RIDGE APARTMENTS
	X E GEORGE ST
600	XXXX
947	DOMINGUEZ Justino
947	HUGHES Lilian
981	MEDINA Mikeann
981	TRINH Quyen
2011	
	X E WILLIAMS ST
231	XXXX
275	xxxx
	X E JACINTO VIEW RD
331	XXXX

333	CHAVEZ Rosa
	X E NICOLET ST
443	GOMEZ Marianna
447	GOMEZ Marianna
555	APARTMENTS
555	SUMMIT RIDGE APARTMENTS
	X E GEORGE ST
600	ORCO BLOCK CO
820	LAW STEEL
947	DOMINGUEZ Justino
981	TRINH Quyen
	X E HOFFER ST
2005	
	X E WILLIAMS ST
231	CASTRO Evelyn
275	PELLUM Thomye
	X E JACINTO VIEW RD
331	XXXX
333	BUTLER E
333	KLEIN Warren
	X E NICOLET ST
447	GATES Emeshine
555	APARTMENTS
555	SUMMIT RIDGE APARTMENTS
	X E GEORGE ST
600	ORCO BLOCK CO
820	LAW David
820	LAW STEEL
947	BAKER Micheal
981	MANLEY Candy
	X E HOFFER ST
2001	
231	CASTRO Evelyn
275	PELLUM Thomye
	X JACINTO VIEW RD E
331	HIBBARD A
333	KLEIN Warren

	X NICOLET E
447	GATE Ernestine
481	XXXX
600	ORCO BLOCK CO
	X HOFFER E
	X BARBOUR E
820	LAW David
947	BAKER Micheal
981	MANLEY Lester A
1805	MATICH CORP
1996	
231	XXXX
333	XXXX
447	GATE Ernestine
481	XXXX
600	ORCO BLOCK CO
820	XXXX
981	MANLEY Lester A
4005	MATIOLOGODO
1805	MATICH CORP
1991	MATICH CORP
	PITTS Fred
1991	
1991 231	PITTS Fred
1991 231 331	PITTS Fred CLEMONS Clarence D
1991 231 331 331	PITTS Fred CLEMONS Clarence D MCAFEE Allen D
1991 231 331 331 333	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S
1991 231 331 331 333 333	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T
1991 231 331 331 333 333 447	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T GATE Ernestine
1991 231 331 331 333 333 447 481	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T GATE Ernestine XXXX
1991 231 331 331 333 333 447 481 600	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T GATE Ernestine XXXX ORCO BLOCK CO WIGGINS H V BAKER Eugene
1991 231 331 331 333 333 447 481 600 820	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T GATE Ernestine XXXX ORCO BLOCK CO WIGGINS H V
1991 231 331 331 333 333 447 481 600 820 947	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T GATE Ernestine XXXX ORCO BLOCK CO WIGGINS H V BAKER Eugene
1991 231 331 333 333 447 481 600 820 947 981	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T GATE Ernestine XXXX ORCO BLOCK CO WIGGINS H V BAKER Eugene
1991 231 331 331 333 333 447 481 600 820 947 981	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T GATE Ernestine XXXX ORCO BLOCK CO WIGGINS H V BAKER Eugene MANLEY Lester A
1991 231 331 331 333 333 447 481 600 820 947 981 1986 231	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T GATE Ernestine XXXX ORCO BLOCK CO WIGGINS H V BAKER Eugene MANLEY Lester A
1991 231 331 333 333 447 481 600 820 947 981 1986 231 331	PITTS Fred CLEMONS Clarence D MCAFEE Allen D RACHSINGHARN S SOULIVONG T GATE Ernestine XXXX ORCO BLOCK CO WIGGINS H V BAKER Eugene MANLEY Lester A PITTS FRED HALL REBEL K

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981 HOWARD BETTY	333	ELLISON MARY
	447	GATES ERNESTINE
1805 MATICH BROTHERS	981	HOWARD BETTY
	1805	MATICH BROTHERS

APPENDIX DPHOTOGRAPHS







1. Southwestern portion of the Site.

2. South-central portion of the Site.

3. Typical drainage basin.



4. View of the Site facing northeast.



land and Interstate-10 are visible beyond.



5. Southeast portion of the Site. Adjacent vacant 6. View of the eastern portion of the Site from the south.





7. View of the Site from the northwest.



8. Western portion of the Site facing south.



9. Typical paving in the northwestern portion of the Site.



10. West-central portion of the Site.



11. Southwestern portion of the Site.



12. Typical drainage feature.





13. Automobile tires.



14. Shack in the southeastern portion of the Site. An automobile and debris are visible.



15. Shack in the southeastern portion of the Site.
An automobile and debris are visible.



16. Shack in the southeastern portion of the Site.



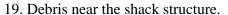
17. Typical drainage feature.



18. High pressure gas pipeline placard.





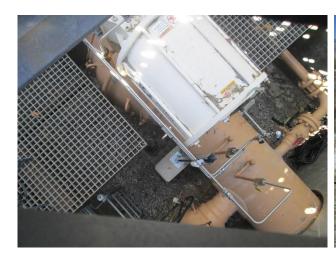




20. Fiber optic utility placard.



21. High pressure gas pipeline placards.



22. Gas pipeline vault and infrastructure.



23. Gas pipeline vault.



24. Utilities in the northwestern corner of the Site. Adjacent residences (west) are visible.





25. West side of the Site building.



26. South side of the Site building.



27. Miscellaneous trash and debris.



28. Utility feature in the southwest portion of the Site.



29. Automobile tires in the southwest portion of the Site.



30. Building interior.









31. Building interior.

32. Building interior.

33. Building interior.







34. Building interior.

35. Empty plastic drum.

36. Adjacent vacant land (south).









37. Adjacent Caltrans yard.

38. Adjacent Caltrans yard.

39. East adjacent vacant land.



40. North adjacent vacant land.



41. Northwest adjacent Morongo Road and Indian 42. Western adjacent N Hathaway Street followed Reservation entrance.



by vacant land and residences.



APPENDIX EPHASE II ESA AND ASBESTOS AND LEAD SURVEY





May 26, 2021

Mike Reese First Industrial Realty Trust, Inc. One North Wacker Drive, Suite 4200 Chicago, IL 60606

Subject: Phase II Environmental Site Assessment

First Hathaway

Banning, California 92220 Project Number 21-02-033-001

Dear Mr. Reese:

Weis Environmental, LLC has completed a Phase II Environmental Site Assessment (ESA) at the First Hathaway property in Banning, Riverside County, California (Site). The work was completed on behalf of First Industrial Realty Trust, Inc, First Industrial, L.P., and First Industrial Acquisitions II, LLC. The Site is a reported 95.04 acres and is further identified by the physical address of 600 N Hathaway Street and Riverside County Assessor's Parcel Numbers 532-110-001, -002, -003, -008, -009 and -010. The Site is situated generally north of East Ramsey Street and Intestate 10, east of North Hathaway Street and south and southeast of Morongo Road. A Vicinity Map and Site Plan are attached as Figures 1 and 2.

Site History

The Site is predominantly vacant and undeveloped land. Remnant improvements of an Orco Block Company facility (i.e. building, paving, former building slabs, etc.) are present in the northwestern portion of the Site. The 532-110-003, -008, -009 and -010 parcels appear to have undergone extensive former grading activities.

Two underground storage tanks (USTs) were formerly present at the Site. The tanks were formerly used to store gasoline and diesel fuel. In addition, the former facility reportedly utilized hazardous materials and generated hazardous waste (primarily used/mixed oil) during the course of its normal operations. Due to these conditions, soil sampling and analysis was proposed as a supplement to the Phase I ESA being completed concurrently with this Phase II ESA.

Methodology

We notified Underground Service Alert utility marking service prior to the commencement of field sampling and in accordance with State law. In addition, we prepared a health and safety plan that outlined the procedures that our personnel and subcontractors followed to minimize the potential for health and safety hazards during the course of work to be performed at the Site. We also retained a subcontractor to clear the sampling locations of subsurface utilities and other potential conflicts. Survey methods included ground penetrating radar, electrical conductive technologies and other methods as required. The final sampling locations were selected in part based on the findings of the utility clearance work.



Fifteen soil borings (identified as B1 through B15) were advanced at the Site on April 29, 2021, using a truck-mounted direct-push sampling rig equipped with approximate two-inch diameter stainless steel rods and soil sampling tools. The borings were drilled to depths varying from 10 to 20 feet. The sampling locations are depicted on the Site Plan attached to this report. As shown on the Site Plan, boring B10 was drilled in the area of the former USTs. Remaining borings were drilled within former structure or operations areas of the former Orco facility (B1 through B10) or along the periphery of the former facility in areas of possible fill material and/or materials storage (B11 through B15). The soil borings were advanced by Astech Environmental of Santa Ana, California under the oversight of our firm.

Soil samples were collected using stainless steel sampling rods lined with acetate sleeves. Soil samples were collected at one foot and at five foot vertical depth increments to the total depth of each boring. A total of 52 soil samples were obtained during the drilling activities. The acetate sleeves were cut, sealed with Parafilm® sheets, capped, appropriately labeled, and placed into a chilled cooler for transport to American Environmental Testing Laboratory (AETL) of Burbank, California.

Choice of samples to be analyzed was based on visual/olfactory conditions, Site history in each sampling location and professional judgment. AETL completed the following analytical laboratory testing on the samples:

- Thirty-three (33) soil samples were analyzed for total petroleum hydrocarbons (TPH) by United States Environmental Protection Agency (EPA) test Method 8015B
- Twenty-seven (27) soil samples were analyzed for volatile organic compounds (VOCs) by United States EPA test Method 8260B
- Sixteen (16) soil samples were analyzed for Title 22 Metals by United States EPA test Methods 6010B/7471A

Upon completion of drilling and sampling, the soil borings were backfilled with hydrated bentonite granules and capped to match existing surface conditions. Soil sampling equipment was decontaminated between uses by washing with a non-phosphate detergent solution followed by successive rinses in distilled water.

Results

With the exception of a slight hydrocarbon odor at the one-foot depth of boring B9, no suspect soil conditions (i.e. staining, odors, deleterious materials, etc.) were noted during the soil sampling activities. Photoionization detector (PID) screening was conducted on all of the soil samples and no detections of undifferentiated VOCs were detected by way of the instrument. Analytical data summaries in spreadsheet format and the analytical laboratory report are included as attachments to this report.

TPH

TPH in the gasoline range was not detected in any of the samples. TPH as diesel was detected at 72.5 mg/kg and 330 mg/kg at the one foot depths of borings B5 and B9, respectively. TPH as oil was also detected at these sample depths and locations at concentrations of 1,880 mg/kg (B5) and 241 mg/kg (B9) in addition to the one foot depth of boring B6 (17.8 mg/kg). TPH was not detected in underlying soils (i.e. greater depths) at each of these three sampling locations. The detected diesel and oil concentrations are below their respective residential and commercial human health risk based screening levels (see Table 1), with the exception of TPH as diesel detected in boring B9 at a concentration of 330 mg/kg, which is slightly above the residential screening level of 260 mg/kg.



However, commercial screening levels apply to the Site, and the detected concentration is well below the commercial screening level of 1,200 mg/kg. Moreover, no further action is required.

VOCs

VOCs were not detected at or above the laboratory reporting limits in any of the soil samples analyzed for such constituents.

Title 22 Metals

Eight (8) of the Title 22 Metals were detected at or above analytical laboratory reporting limits. The detected metals (and maximum concentrations) included barium (433 mg/kg), chromium (26.4 mg/kg), cobalt (11.9 mg/kg), copper (79.4 mg/kg), lead (7.77 mg/kg), nickel (17.8 mg/kg), vanadium (51.2 mg/kg) and zinc (58.0 mg/kg). None of the detected metals concentrations exceed their respective residential and commercial human health risk based screening levels (see Table 2).

Conclusions

Conclusions of this assessment are as follows:

- Insignificant detections of diesel and oil range hydrocarbons were identified in three of the soil samples at one foot depths. No further petroleum impacts were detected in underlying soils at each of these three sampling locations. Furthermore, the impacts are surficial in nature and do not require additional action.
- VOCs and metals are not considered to be contaminants of concern at the Site. VOCs were not
 detected at or above analytical laboratory reporting limits, and none of the detected metal
 concentration exceed their respective residential and commercial human health risk based
 screening levels.
- No petroleum impacts were identified in the area of the former USTs.
- No additional assessment is considered to be warranted.

Limitations

The services provided by our firm have been performed in accordance with practices and standards generally accepted by environmental scientists practicing in this industry. No other warranty, either express or implied is made. The results and conclusions described herein are based on a limited sampling program and do not purport to identify any and all sources or locations of subsurface impacts that may exist at the Site. Subsurface conditions at a given location may not be representative of conditions in other areas on the Site. In addition, conditions may change at any particular location as a function of time in response to natural conditions, chemical reactions, and other factors. Our conclusions regarding the condition of the Site does not represent a warranty that all areas of the Site are similar to those sampled. We are not responsible for the conclusions, opinions, or recommendations made by others based on this information.



Closure

We appreciate the opportunity to be of service on this project. If you should have any questions regarding this report, or if we can be of further assistance, please contact us at 760.585.7070.

Sincerely,

Daniel Weis, R.E.H.S. Environmental Manager Eric M. Cathcart, MS, PG Senior Geologist

Eric M. Cathrast

California Professional Geologist #7548

Attachments



Figure 2 - Site Plan

First Hathaway Banning, California



Prepared by:

Weis Environmental

1938 Kellogg Avenue, Suite 116 Carlsbad, CA 92008



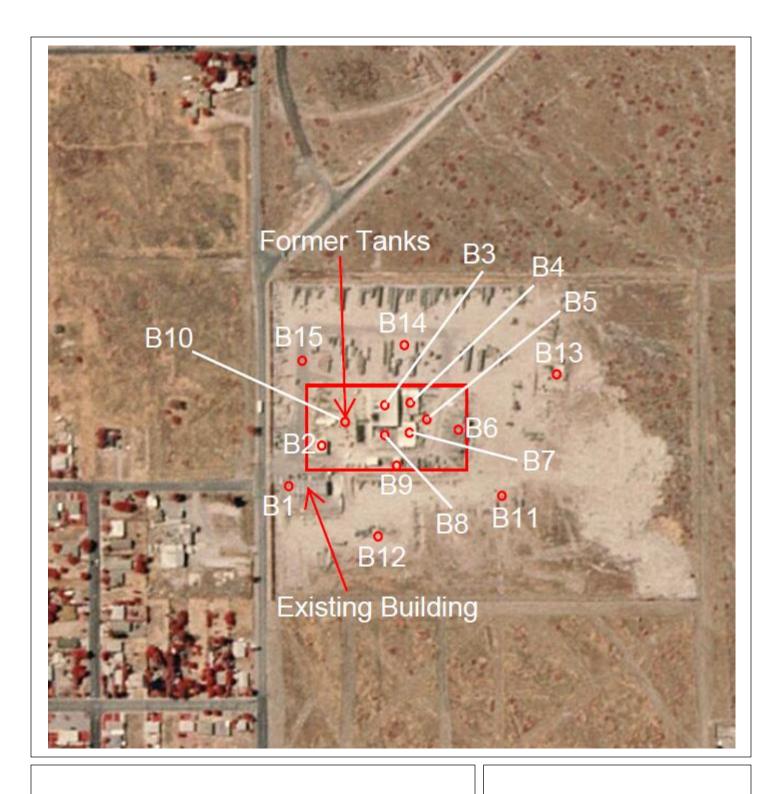


Figure 2 - Sampling Location Plan

First Hathaway Banning, California



Approx. Scale 1" = 300"

O Boring Location



Former Operations Area

Prepared by:

Weis Environmental

1938 Kellogg Avenue, Suite 116 Carlsbad, CA 92008



Table 1 TPH and VOCs in Soil First Hathaway Banning, California

Sample ID-Depth (Feet)	TPH Gasoline	TPH Diesel	TPH Oil	VOCs
B1-1	ND<0.200	ND<10	ND<10	
B1-5	ND<0.200	ND<10	ND<10	ND
B1-10				ND
B2-1	ND<0.200	ND<10	ND<10	
B2-5				
B2-10	ND<0.200	ND<10	ND<10	ND
B2-15				
B2-20				ND
B3-1	ND<0.200	ND<10	ND<10	
B3-5	ND<0.200	ND<10	ND<10	ND
B3-10				ND
B4-1	ND<0.200	ND<10	ND<10	
B4-5				
B4-10	ND<0.200	ND<10	ND<10	ND
B4-15				ND
B5-1	ND<0.200	72.5	1880	
B5-5	ND<0.200	ND<10	ND<10	ND
B5-10				
B5-15				ND
B6-1	ND<0.200	ND<10	17.8	
B6-5				ND
B6-10	ND<0.200	ND<10	ND<10	
B6-15				ND
B7-1	ND<0.200	ND<10	ND<10	
B7-5	ND<0.200	ND<10	ND<10	ND
B7-10				ND
B8-1	ND<0.200	ND<10	ND<10	
B8-5				ND
B8-10	ND<0.200	ND<10	ND<10	ND
B9-1	ND<0.200	330	241	
B9-5	ND<0.200	ND<10	ND<10	ND
B9-10	ND<0.200	ND<10	ND<10	ND
B10-1				
B10-5	ND<0.200	ND<10	ND<10	ND
B10-10	ND<0.200	ND<10	ND<10	ND
B10-15	ND<0.200	ND<10	ND<10	ND
B10-20	ND<0.200	ND<10	ND<10	ND
B11-1	ND<0.200	ND<10	ND<10	
B11-5	ND<0.200	ND<10	ND<10	ND
B11-10				
B12-1	ND<0.200	ND<10	ND<10	
B12-5				ND
B12-10	ND<0.200	ND<10	ND<10	
B13-1	ND<0.200	ND<10	ND<10	
B13-5	ND<0.200	ND<10	ND<10	ND

Sample ID-Depth (Feet)	TPH Gasoline	TPH Diesel	TPH Oil	VOCs
B13-10				
B14-1	ND<0.200	ND<10	ND<10	
B14-5				ND
B14-10	ND<0.200	ND<10	ND<10	
B15-1	ND<0.200	ND<10	ND<10	
B15-5	ND<0.200	ND<10	ND<10	ND
B15-10				
Screening Level - Residential	430	260	12,000	ND
Screening Level - Commercial	2,000	1,200	180,000	ND

All results reported in mg/kg (milligrams per kilogram)

ND = Not detected above laboratory reporting limit

Screening Level = Region 2 Regional Water Quality Control Board

Environmental Screening Level (mg/kg)

Table 2 Title 22 Metals in Soil First Hathaway Banning, California

							9	Sample ID-D	epth (Feet)								Screen	ing Level
Metal	B1-1	B2-5	B3-1	B4-5	B5-1	B6-10	B7-1	B8-5	B9-1	B9-5	B10-15	B11-1	B12-5	B13-1	B14-5	B15-1	Residential	Commercial
Antimony	ND<4.81	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<4.81	ND<4.90	ND<5.00	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<4.90	ND<4.95	31 - RSL	4,700 - RSL
Arsenic	ND<4.81	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<4.81	ND<4.90	ND<5.00	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<4.90	ND<4.95	12 - DTSC	12 - DTSC
Barium	50.1	14.2	75.9	68.4	56.2	78.2	56.9	433	45.4	74.4	39.1	62.2	54.7	20.4	43.6	77.9	15,000 - RSL	220,000 - RSL
Beryllium	ND<2.40	ND<2.50	ND<2.48	ND<2.50	ND<2.50	ND<2.40	ND<2.45	ND<2.50	ND<2.50	ND<2.48	ND<2.50	ND<2.50	ND<2.50	ND<2.50	ND<2.45	ND<2.48	16 - DTSC	2,300 - DTSC
Cadmium	ND<2.40	ND<2.50	ND<2.48	ND<2.50	ND<2.50	ND<2.40	ND<2.45	ND<2.50	ND<2.50	ND<2.48	ND<2.50	ND<2.50	ND<2.50	ND<2.50	ND<2.45	ND<2.48	71 - DTSC	780 - DTSC
Chromium	13.0	ND<5.00	23.3	16.1	18.0	18.2	16.7	23.6	13.3	26.4	18.8	19.2	17.4	ND<5.00	15.9	19.5	120,000 - RSL	1,800,000 - RSL
Cobalt	7.66	11.9	8.38	8.71	6.28	8.05	9.04	9.16	6.54	9.41	7.58	9.65	8.02	ND<5.00	6.92	9.07	230 - RSL	3,500 - RSL
Copper	10.6	ND<5.00	13.8	12.9	11.2	13.2	17.5	79.4	16.0	13.3	16.0	14.8	14.3	ND<5.00	14.4	16.9	3,100 - RSL	47,000 - RSL
Lead	ND<4.81	ND<5.00	7.77	ND<5.00	ND<5.00	ND<4.81	ND<4.90	ND<5.00	5.18	ND<4.95	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<4.90	ND<4.95	80 - DTSC	320 - DTSC
Molybdenum	ND<4.81	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<4.81	ND<4.90	ND<5.00	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<4.90	ND<4.95	390 - RSL	5,800 - RSL
Nickel	9.18	ND<5.00	11.2	10.9	8.48	10.4	10.0	17.8	7.21	12.5	10.6	11.8	10.5	ND<5.00	8.30	11.0	820 - DTSC	11,000 - DTSC
Selenium	ND<4.81	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<4.81	ND<4.90	ND<5.00	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<4.90	ND<4.95	390 - RSL	5,800 - RSL
Silver	ND<4.81	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<4.81	ND<4.90	ND<5.00	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<4.90	ND<4.95	390 - RSL	5,800 - RSL
Thallium	ND<4.81	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<4.81	ND<4.90	ND<5.00	ND<5.00	ND<4.95	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<4.90	ND<4.95	0.78 - RSL	1.2 - RSL
Vanadium	26.9	51.2	33.1	35.7	26.7	33.5	36.4	33.3	28.9	37.1	27.7	35.9	31.6	17.3	26.0	35.2	390 - RSL	5,800 - RSL
Zinc	33.3	58.0	45.5	38.5	34.4	39.3	39.6	41.2	36.9	46.6	33.9	46.4	37.1	33.1	32.7	40.3	23,000 - RSL	350,000 - RSL
Mercury	ND<0.00907	ND<0.100	ND<0.100	ND<0.100	ND<0.100	ND<0.100	ND<0.0990	ND<0.100	ND<0.100	ND<0.100	ND<0.0971	ND<0.100	ND<0.100	ND<0.100	ND<0.100	ND<0.0971	1.0 - DTSC	4.4 - DTSC

All results reported in mg/kg (milligrams per kilogram)

ND = Not detected above labopratory reporting limit

RSL = United States Environmental Protection Agency Regional Screening Level for Residential Soil

DTSC = California Department of Toxic Substances Screening Level for Residential Soil



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

May 11, 2021

AETL Job No: BCE0016
Received Date: 05/03/2021
Project Number: [none]

Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

Telephone: (760) 672-6338

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Site:

Enclosed please find the results of analyses for samples which were analyzed as specified on the attached chain of custody. If you have any questions concerning this report, please do not hesitate to call.

Checked By:

Corey Jones

Project Manager

Approved By:

Joe Sevrean

Laboratory Director

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Weis Environmental LLC AETL Job Number: BCE0016
1938 Kellogg Ave. Ste 116 Project Number: [none]

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Site

Location:

600 N. Hathaway Street,

Banning, CA 92220

Sample Condition on Receipt

	Cooler ID: Default Cooler	7	Геmperature: 4.0 °С	
	Are the COCs Correct	Υ		
1	Labels Legible	Υ	Containers In Good Condition	Υ
į	COC/Labels Agree	Υ	Samples Preserved Properly	Υ
į	Sufficient Sample Volume	Υ	Sufficient Holding Time for all Tests	Υ
	Sample Labels intact	Υ	Received on Ice	Υ

AMERICAN ENVIRONMENTAL TESTING LABORATORY
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CHAIN OF CUSTODY RECORD

Madino						2 Fon 16	7	1
Weis Environmental LLC		Dan Weis			AETL JOB No.	2 2 2	Page C of	
COMPANY ADDRESS 1938 Kellogg Ave. Ste 116, Carlsbad CA 92008	6, Carlsbad CA 92008	PHONE 760.672.6338 EMAIL dw@weisenv	760.672.6338 dw@weisenviro.com		AAAAAYSIS RI	YSIS REQUESTED	TEST INSTRUCTIONS & COMMENTS	STS
PROJECT NAME GOON. HATMOLDY	y Street	PROJECT#			long T			
Gov. Hath	away Street	PO #			71 514 78			
ADDRESS BROWNING, CA	/				18-5			
SAMPLE ID LABID	DATE TIME	MATRIX C	CONTAINER NUMBER/SIZE	PRES.	HUL 1101			
11 B1-1 REDOK-01 41	23/21	Soil /	Achale	ICE	(X)(X)			
181-5 Back.0211		/	UMAN	/				
1 B1-10 \$050 6.03)				
182-1 BCEOOK-04	/				(S)			
1 82-5 BCESO16.05	/				×			
1 B2-10 BGOOK.06	/							
1 B2-15 BCE016.07		/		0	2.			
1 B2 26 3460016.00				1	2			
1 83-1 2060016.09					(XXX)			
1 33-5 Becole. 10)/				
" B3-10 BCEOOK.11) /	X			
" Rid-1 RCE0016.12	/ I							
13 BY-5 BCF0016.12								
1 184-10 80016.14	1	_	/	_	XX			
1: BU-15 BUGO16.15	>	>	7	T	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
TOTAL NUMBER OF CONTAINERS:	OF CONTAINERS:	51	SAMPLER	AS GENSINON	1 1. RELING	RELINQUISHED BY:	2. RELINQUISHED BY: 3.	
BILLING INFORMATION / SPECIAL INSTRUCTIONS	/ SPECIAL INSTRUCT	SNOI	Signatu		Signature:	/	Signature	
			Printed Name Dan Weis	Name: Weis	Printed Name	lame:	Physical Name: M.C. 182 Low	
			3/2	5/2/21 9	. yron	Time:	5331 BSS	
TURN AROUND TIME	DATA DELIVER/	ABLE REQUIRED		RÉCEIVED BY:	1. BECEI	ID BY:	2. RECEIVED BY 3.	
NORMAL SAME DAY NEXT DAY	☐ HARD COPY		Seven Seven	Municipal	Signature:		Signatury MM	
L	GEOTRACKER (GLOBAL ID)	BAL ID)		Leasts	Colon Printed Name	ате:	Printed Name:	
1 1	U OTHER (PLEASE SPI	:CIFY)		188	Time; 2/5 Date:	Time:	Dag-/2/2, Time: (5%	50
DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator	ARY - Laboratory, PINK	· Project/Accour	nt Manager, YE	ELLOW - San	npler/Originator		06/30/2020 REV. 1.0	1.0

A KYZER LABS COMPANY

AMERICAN ENVIRONMENTAL TESTING LABORATORY

2834 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

CHAIN OF CUSTODY RECORD

TEST INSTRUCTIONS & COMMENTS က် RELINQUISHED BY: 16/0 RECEIVED BY LABORATORY: Signature ٥i Qi. Time: AETL JOB, NO. BCEOOLG ANNULYSIS REQUESTED RELINQUISHED BY: RECEIVED BY: PRES. 띬 RECEIVED BY: Danwels
Date: SAMPLER: EMAIL dw@weisenviro.com NUMBER/SIZE CONTAINER たなる PHONE 760.672,6338 PROJECT MANAGER Dan Weis DATA DELIVERABLE REQUIRED PROJECT # MATRIX ☐ HARD COPY
☐ E-COPY
☐ GEOTRACKER (GLOBAL ID)
☐ OTHER (PLEASE SPECIFY) Soil BILLING INFORMATION / SPECIAL INSTRUCTIONS # Od 1938 Kellogg Ave. Ste 116, Carlsbad CA 92008 TIME TOTAL NUMBER OF CONTAINERS: DATE 29 Muncy NORMAL SAME DAY NEXT DAY RUSH RUSH 4 DAYS RUSH 30E0016.74 25,000 30E0016.76 3CE0016.29 3CF0016.2 CEO 16.73 CF0016.2P FCE0016.30 CEODIA.18 PEODIB.19 CEDIE CE0016.71 1606.22 3CE 2016-17 CE0016.1 LAB ID **FURN AROUND TIME** PROJECT NAME (00 A) 3 DAYS RUSH Weis Environmental LLC COMPANY ADDRESS SAMPLE ID 4 1 45 ☐ 2 DAYS 9 25 SITE NAME ADDRESS

DISTRIBUTION: WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator

06/30/2020 REV. 1.0

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TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

CHAIN OF CUSTODY RECORD

COMPANY	PROJECT MANAGER		AFTI JOB No POLICO JC	5
Weis Environmental LLC	Dan Weis		ACCOUNT COCK	Hage of
COMPANY ADDRESS 1938 Kellogg Ave. Ste 116, Carlsbad CA 92008	6, Carlsbad CA 92008 EMAIL dw@weisenviro.com	3338 senviro com	ANALYSIS REQUESTED	TEST INSTRUCTIONS & COMMENTS
PROJECT NAME GO AJ. 1 J. T. Marvan	Charle		¥011 €	
NAME (P. 1)	Chool Po#		15.	
ADDRESS DUENTING CA	1.57WLT		Z 3): 109-1	
SAMPLE ID LAB ID	DATE TIME MATRIX NUM	CONTAINER PRES.	HIL.	
1 89-5 Belok. 21 41	29/2/ Soil 149	Prof. ICE		
1 89-10 BCED1627 "				
1 B10-1 ROED K. 22				
50				
1 B10-10 BCEDOK.25				
1210-15 BCG016 2k				
1 710-7 0 RCE00 16.34				
1 B11-1 BCE0016.55		/ / /		
1 1811-5 18060018.24		/ /		
" BITTO BECOKEUM	/ /	/		
B12-1		/		
B12-5		/		
812-10				
" B13-1 BCGOOK.44				
11 B13-5 BCG0016.45		4		
TOTAL NUMBER OF CONTAINERS:	JF CONTAINERS:	SAMPLER:	1. RELINQUISHED BY:	2. RELINQUISHED BY: 3.
BILLING INFORMATION / SPECIAL INSTRUCT	/ SPECIAL INSTRUCTIONS	Signature	Signature:	Signature:
		Printed Name: Dan Weisp		Printed Name:
		Date: 5/2/2	The Date: Time:	Outer 3 21 Tess 3
TURN AROUND TIME	DATA DELIVERABLE REQUIRED	D RECEIVED BY:	1. RECEIVED BY:	2. RECEIVED BY 3.
NORMAL SAMEDAY NEXT DAY	☐ HARD COPY	San Karin	Signature:	Signature;
	GEOTRACKER (GLOBAL ID)	SWING WEEK	d Name:	Printed Same Pively
	U OTHER (PLEASE SPECIFT)	16.68	Time; Time:	Dar73/V21 Time: 1550
DISTRIBUTION: WHITE - Laboratory, CANA	WHITE - Laboratory, CANARY - Laboratory, PINK - Project/Account Manager, YELLOW - Sampler/Originator	t Manager, YELLOW - Sar	npler/Originator	06/36/3000 BEN 1.0

KYZER LABS COMPANY

AMERICAN ENVIRONMENTAL TESTING LABORATORY

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CHAIN OF CUSTODY RECORD

TEST INSTRUCTIONS & COMMENTS 06/30/2020 REV. 1.0 က် RELINQUISHED BY: RECEIVED BY LABORATORY તું ٥i Time: ANALYSIS REQUESTED AETL JOB NO. BCECOK RELINQUISHED BY: RECEIVED BY: かんから Sal 80918 PRES. 빙 RECEIVED BY SAMP/ER: EMAIL dw@weisenviro.com NUMBER/SIZE CONTAINER 1 of a PHONE 760,672,6338 PROJECT MANAGER Dan Weis DATA DELIVERABLE REQUIRED PROJECT # MATRIX ☐ HARD COPY
☐ E-COPY
☐ GEOTRACKER (GLOBAL ID)
☐ OTHER (PLEASE SPECIFY) Soil BILLING INFORMATION / SPECIAL INSTRUCTIONS # Od 1938 Kellogg Ave. Ste 116, Carlsbad CA 92008 IME TOTAL NUMBER OF CONTAINERS: Maway DATE NORMAL SAME DAY NEXT DAY RUSH RUSH 4 DAYS RUSH CE0016.44 CC0016. 48 CEOOLE 49 305016.50 74.210030 15:91000 CE0016.57 LAB ID TURN AROUND TIME Lanning 600 N. BUSH RUSH Weis Environmental LLC 8 COMPANY ADDRESS SAMPLE ID PROJECT NAME ☐ 2 DAYS SITE NAME COMPANY ADDRESS



2834 NORTH NAOMI ST. BURBANK, CALIFORNIA 91504 ELAP # 1541 LACSD # 10181 TEL (888) 288-AETL (818) 845-8200 FAX (818) 845-8840 www.aetlab.com

COOLER RECEIPT FORM

(10.4)		_		
Client Name: Weis Eurivoume	419	(
Project Name:				
AETL Job Number: \\$ CE00 16			1	0
Date Received: 5/4/7/ Received:	ceive	d by:	Dar	ais Pirch
Date Received: 5/4/7/ Received: Earrier: ✓ AETL Courier ☐ Client		GLS	A	FedEx □ UPS
□Others:				
Samples were received in: Cooler ()	□ Ot	her (Spe	ecify):	
Inside temperature of shipping container No				, No 3:
Type of sample containers: ☐ VOA, ☐ Glass I				
☐ Metal sleeves, ☐ Others (Specify):		SE USAS		3
How are samples preserved: ☐ None, ☐ Ice,	□ B	ue Ice	. 🗆 D	ry Ice
				ZnOAc, □ HCl, □ Na ₂ S ₂ O _{3,}
☐ MeOH, ☐ Na				, , , , , , , , , , , , , , , , , , , ,
☐ Other (Specify):				
	Yes	No*	N/A	Name, if client was notified.
1. Are the COCs Correct?	V			-
2. Are Sample labels legible & indelible ink?	1			
3. Do samples match the COC?	1			
4. Are the required analyses clear?	7			
5. Is there enough samples for required analysis?	1			
6. Does cooler or samples have custody seal(s)?			7	
7. Are sample containers in good condition?	1			
8. Are samples preserved?	1			
9. Are samples preserved properly for the				
intended analysis?		(
10. Are the VOAs free of headspace?				
11. Are the jars free of headspace?			V	
* = see note below. N/A = Not Applicable				
PLEASE NOTE ALL SAMPLES WII				
RECEIVING DATE. IF AETL IS IN	FOR!	ИED	OTH	ERWISE, THERE WILL
BE A STORAGE CHARGE PER SAM	MPLE	PER	R MO	NTH FOR ANY SAMPLE
HELD BEYOND 30 DAYS.				
*Explain all "No" answers for above quest	ions:			
				2
8				



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: BCE0016
Project Number: [none]
Attention: Dan Weis

600 N. Hathaway Street Reported: 05/11/2021 18:52

Site

Location:

600 N. Hathaway Street,

Banning, CA 92220

Case Narrative

The following "Sample Received" Section summarizes the samples received and associated analyses requested as specified on the enclosed chain of custody.

Project Name:

Results as reported by the laboratory apply only to 1) the items tested, 2) as the samples are received, and 3) the accuracy of information provided. Information supplied by the customer that may affect validity of results and may be contained in this report include Project Name/Number, Site Location, Sample Locations, Sampling Dates/Times, Sample ID, Sample Preservation, Sample Matrix, Sample Properties, Field Blanks, Field Duplicates, Field Spikes, and Site Historical Data.

Accreditation applies only to the test methods listed on each scope of accreditation held by the laboratory; certifications held by the laboratory may not apply to results supplied in this report.

Unless otherwise noted, all results of soil and solid samples are based on wet weight.

No analytical non-conformances were encountered.

Qualifiers are noted in the report.



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

Attention:

Project Name:

BCE0016

Site Location: 600 N. Hathaway Street, Banning, CA 92220

Project Number: [none]

Dan Weis

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Samples Received

Client ID B1-1			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-01		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B1-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-02		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B1-10			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-03		Soil	1
Method	Analyte	Units	TAT
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

Project Name:

[none]

Location: Banning, CA 92220

Attention: D

Dan Weis 600 N. Hathaway Street

Reported: 0

05/11/2021 18:52

Samples Received

(Continued)

Client ID B2-1			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-04		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B2-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-05		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
Client ID			Sample Date
32-10			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-06		Soil	1
Method	Analyte	Units	TAT
PA 8015B TPH PRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
PA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

600 N. Hathaway Street

Project Name:

Reported:

05/11/2021 18:52

Samples Received

(Continued)

Client ID B2-20			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-08		Soil	1
Method	Analyte	Units	TAT
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID B3-1			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-09		Soil	quantity of containers
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B3-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-10		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016 [none] Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Dan Weis

Project Name:

Attention:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Samples Received

(Continued)

Client ID			Sample Date
33-10			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-11		Soil	1
Method	Analyte	Units	TAT
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B4-1			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-12		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B4-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-13		Soil	1
Method	Analyte	Units	TAT
	•		
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

Attention:

BCE0016

Site Location: 600 N. Hathaway Street, Banning, CA 92220

Project Number: [none]

Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Samples Received

(Continued)

Client ID			Sample Date
B4-10			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-14		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B4-15			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-15		Soil	1
Method	Analyte	Units	TAT
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B5-1			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-16		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site Location: 600 N. Hathaway Street,

[none]

onej

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Samples Received

(Continued)

Client ID			Sample Date
B5-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-17		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B5-15			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-19		Soil	1
Method	Analyte	Units	TAT
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B6-1			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-20		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

Client ID

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Sample Date

Project Number:

[none]

Location:

Banning, CA 92220

Attention: Project Name: Dan Weis

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Samples Received

(Continued)

Client ID B6-5			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-21		Soil	1
Method	Analyte	Units	TAT
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B6-10			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-22		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B6-15			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-23		Soil	1
Method	Analyte	Units	TAT
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Project Name:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location:

Banning, CA 92220

Attention: Dan Weis

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Samples Received

(Continued)

Client ID B7-1			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-24		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID B7-5			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-25		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID B7-10			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-26		Soil	quantity of containers
Method	Analyte	Units	ТАТ
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

Project Name:

[none]

Location:

Banning, CA 92220

Attention: Dan Weis

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Samples Received

(Continued)

Client ID B8-1			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-27		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B8-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-28		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B8-10			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-29		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5



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Weis Environmental LLC AETL Job Number: BCE0016 Site 600 N. Hathaway Street, 1938 Kellogg Ave. Ste 116 Project Number: [none] Location: Banning, CA 92220

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Samples Received

(Continued)

Client ID B9-1			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-30		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B9-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-31		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B9-10			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-32		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016 [none] Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/1

05/11/2021 18:52

Samples Received

(Continued)

EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID B10-5			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-34		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B10-10			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-35		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B10-15			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-36		Soil	1
Method	Analyte	Units	TAT
Method EPA 6010B	Analyte Title 22 Metals (SW-846)	Units mg/kg	TAT 5



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Site

Location:

600 N. Hathaway Street,

Banning, CA 92220

Weis Environmental LLC AETL Job Number: BCE0016
1938 Kellogg Ave. Ste 116 Project Number: [none]

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Samples Received

(Continued)

EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B10-20			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-37		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B11-1			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-38		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

[none]

none

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 0

05/11/2021 18:52

Samples Received

(Continued)

Client ID			Sample Date
B11-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-39		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B12-1			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-41		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B12-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-42		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Samples Received

(Continued)

Client ID B12-10			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-43		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B13-1			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-44		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B13-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-45		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number:

BCE0016 [none] Site Location: 600 N. Hathaway Street,

ation: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Samples Received

(Continued)

Client ID B14-1			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-47		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID			Sample Date
B14-5			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-48		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5
Client ID			Sample Date
B14-10			04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-49		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: BCE0016 Project Number: [none]

Site 600 N. Hathaway Street, Banning, CA 92220

Location:

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Samples Received

(Continued)

AETL received the following samples on 05/03/2021 with the following specifications

Client ID B15-1			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-50		Soil	1
Method	Analyte	Units	TAT
EPA 6010B	Title 22 Metals (SW-846)	mg/kg	5
EPA 7471A	Mercury Cold-Vapor Technique	mg/kg	5
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
Client ID B15-5			Sample Date 04/29/2021 0:00
Lab ID		Matrix	Quantity of Containers
BCE0016-51		Soil	1
Method	Analyte	Units	TAT
EPA 8015B TPH DRO/ORO	TPH as Diesel and Heavy Hydrocarbons Using GC/FID	mg/kg	5
EPA 8015B TPH GRO	TPH as Gasoline and Light Hydrocarbons	mg/kg	5
EPA 8260B	Volatile Organic Compounds by GC/MS (SW846)	ug/kg	5

46 **Total Number of Samples received:**



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Positive Hits Summary

Lab ID	Client ID				Sampled
BCE0016-01	B1-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	50.1		mg/kg	05/06/2021 17:53
EPA 6010B	Chromium	13.0		mg/kg	05/06/2021 17:53
EPA 6010B	Cobalt	7.66		mg/kg	05/06/2021 17:53
EPA 6010B	Copper	10.6		mg/kg	05/06/2021 17:53
EPA 6010B	Nickel	9.18		mg/kg	05/06/2021 17:53
EPA 6010B	Vanadium	26.9		mg/kg	05/06/2021 17:53
EPA 6010B	Zinc	33.3		mg/kg	05/06/2021 17:53
Lab ID	Client ID				Sampled
BCE0016-05	B2-5				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	14.2		mg/kg	05/06/2021 18:07
EPA 6010B	Cobalt	11.9		mg/kg	05/06/2021 18:07
EPA 6010B	Vanadium	51.2		mg/kg	05/06/2021 18:07
EPA 6010B	Zinc	58.0		mg/kg	05/06/2021 18:07
Lab ID	Client ID				Sampled
BCE0016-09	B3-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	75.9		mg/kg	05/06/2021 18:09
EPA 6010B	Chromium	23.3		mg/kg	05/06/2021 18:09
EPA 6010B	Cobalt	8.38		mg/kg	05/06/2021 18:09
EPA 6010B	Copper	13.8		mg/kg	05/06/2021 18:09
EPA 6010B	Lead	7.77		mg/kg	05/06/2021 18:09
EPA 6010B	Nickel	11.2		mg/kg	05/06/2021 18:09
EPA 6010B	Vanadium	33.1		mg/kg	05/06/2021 18:09
EPA 6010B	Zinc	45.5		mg/kg	05/06/2021 18:09
Lab ID	Client ID				Sampled
BCE0016-13	B4-5				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	68.4		mg/kg	05/06/2021 18:12



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Weis Environmental LLC

1938 Kellogg Ave. Ste 116

Project Number:

Carlsbad, CA 92008

AETL Job Number: BCE0016

[none]

Site Loca 600 N. Hathaway Street,

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Positive Hits Summary (Continued)

Lab ID	Client ID				Sampled
BCE0016-13	B4-5				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Chromium	16.1		mg/kg	05/06/2021 18:12
EPA 6010B	Cobalt	8.71		mg/kg	05/06/2021 18:12
EPA 6010B	Copper	12.9		mg/kg	05/06/2021 18:12
EPA 6010B	Nickel	10.9		mg/kg	05/06/2021 18:12
EPA 6010B	Vanadium	35.7		mg/kg	05/06/2021 18:12
EPA 6010B	Zinc	38.5		mg/kg	05/06/2021 18:12
Lab ID	Client ID				Sampled
BCE0016-16	B5-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	56.2		mg/kg	05/06/2021 18:14
EPA 6010B	Chromium	18.0		mg/kg	05/06/2021 18:14
EPA 6010B	Cobalt	6.28		mg/kg	05/06/2021 18:14
EPA 6010B	Copper	11.2		mg/kg	05/06/2021 18:14
EPA 6010B	Nickel	8.48		mg/kg	05/06/2021 18:14
EPA 6010B	Vanadium	26.7		mg/kg	05/06/2021 18:14
EPA 6010B	Zinc	34.4		mg/kg	05/06/2021 18:14
EPA 8015B TPH DRO/ORO	TPH as Diesel (C13-C22)	72.5		mg/kg	05/05/2021 04:04
EPA 8015B TPH DRO/ORO	TPH as Heavy Hydrocarbons (C23-40)	1880		mg/kg	05/05/2021 04:04
EPA 8015B TPH DRO/ORO	TPH Total as Diesel and Heavy HC (C13-C40)	1950		mg/kg	05/05/2021 04:04
Lab ID	Client ID				Sampled
BCE0016-20	B6-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 8015B TPH DRO/ORO	TPH as Heavy Hydrocarbons (C23-40)	17.8		mg/kg	05/05/2021 06:22
EPA 8015B TPH DRO/ORO	TPH Total as Diesel and Heavy HC (C13-C40)	21.1		mg/kg	05/05/2021 06:22
Lab ID	Client ID				Sampled
BCE0016-22	B6-10				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	78.2		mg/kg	05/06/2021 18:16

18.2

mg/kg

Chromium

EPA 6010B

05/06/2021 18:16



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported: (

05/11/2021 18:52

Positive Hits Summary (Continued)

Lab ID	Client ID				Sampled
BCE0016-22	B6-10				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Cobalt	8.05		mg/kg	05/06/2021 18:16
EPA 6010B	Copper	13.2		mg/kg	05/06/2021 18:16
EPA 6010B	Nickel	10.4		mg/kg	05/06/2021 18:16
EPA 6010B	Vanadium	33.5		mg/kg	05/06/2021 18:16
EPA 6010B	Zinc	39.3		mg/kg	05/06/2021 18:16
Lab ID	Client ID				Sampled
BCE0016-24	B7-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	56.9		mg/kg	05/06/2021 18:19
EPA 6010B	Chromium	16.7		mg/kg	05/06/2021 18:19
EPA 6010B	Cobalt	9.04		mg/kg	05/06/2021 18:19
EPA 6010B	Copper	17.5		mg/kg	05/06/2021 18:19
EPA 6010B	Nickel	10.0		mg/kg	05/06/2021 18:19
EPA 6010B	Vanadium	36.4		mg/kg	05/06/2021 18:19
EPA 6010B	Zinc	39.6		mg/kg	05/06/2021 18:19
Lab ID	Client ID				Sampled
BCE0016-28	B8-5				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	433		mg/kg	05/06/2021 18:21
EPA 6010B	Chromium	23.6		mg/kg	05/06/2021 18:21
EPA 6010B	Cobalt	9.16		mg/kg	05/06/2021 18:21
EPA 6010B	Copper	79.4		mg/kg	05/06/2021 18:21
EPA 6010B	Nickel	17.8		mg/kg	05/06/2021 18:21
EPA 6010B	Vanadium	33.3		mg/kg	05/06/2021 18:21
EPA 6010B	Zinc	41.2		mg/kg	05/06/2021 18:21
Lab ID	Client ID				Sampled
BCE0016-30	B9-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	45.4		mg/kg	05/06/2021 18:26



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AETL Job Number: Weis Environmental LLC

1938 Kellogg Ave. Ste 116 Project Number: [none] Carlsbad, CA 92008

Attention: Dan Weis

600 N. Hathaway Street Project Name: Reported: 05/11/2021 18:52

Site

Location:

600 N. Hathaway Street,

Banning, CA 92220

Positive Hits Summary (Continued)

BCE0016

Lab ID	Client ID				Sampled
BCE0016-30	B9-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Chromium	13.3		mg/kg	05/06/2021 18:26
EPA 6010B	Cobalt	6.54		mg/kg	05/06/2021 18:26
EPA 6010B	Copper	16.0		mg/kg	05/06/2021 18:26
EPA 6010B	Lead	5.18		mg/kg	05/06/2021 18:26
EPA 6010B	Nickel	7.21		mg/kg	05/06/2021 18:26
EPA 6010B	Vanadium	28.9		mg/kg	05/06/2021 18:26
EPA 6010B	Zinc	36.9		mg/kg	05/06/2021 18:26
EPA 8015B TPH DRO/ORO	TPH as Diesel (C13-C22)	330		mg/kg	05/04/2021 23:40
EPA 8015B TPH DRO/ORO	TPH as Heavy Hydrocarbons (C23-40)	241		mg/kg	05/04/2021 23:40
EPA 8015B TPH DRO/ORO	TPH Total as Diesel and Heavy HC (C13-C40)	571		mg/kg	05/04/2021 23:40
Lab ID	Client ID				Sampled
BCE0016-31	B9-5				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	74.4		mg/kg	05/06/2021 18:28
EPA 6010B	Chromium	26.4		mg/kg	05/06/2021 18:28
EPA 6010B	Cobalt	9.41		mg/kg	05/06/2021 18:28
EPA 6010B	Copper	13.3		mg/kg	05/06/2021 18:28
EPA 6010B	Nickel	12.5		mg/kg	05/06/2021 18:28
EPA 6010B	Vanadium	37.1		mg/kg	05/06/2021 18:28
EPA 6010B	Zinc	46.6		mg/kg	05/06/2021 18:28
Lab ID	Client ID				Sampled
BCE0016-36	B10-15				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	39.1		mg/kg	05/06/2021 18:30
EPA 6010B	Chromium	18.8		mg/kg	05/06/2021 18:30
EPA 6010B	Cobalt	7.58		mg/kg	05/06/2021 18:30
EDA CO40D	Copper	16.0		mg/kg	05/06/2021 18:30
EPA 6010B	Соррог				
EPA 6010B	Nickel	10.6		mg/kg	05/06/2021 18:30
		10.6 27.7		mg/kg mg/kg	05/06/2021 18:30 05/06/2021 18:30



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

Project Name:

[none]

Location:

Banning, CA 92220

Attention: Dan Weis

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Positive Hits Summary

(Continued)

Lab ID	Client ID				Sampled
BCE0016-38	B11-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	62.2		mg/kg	05/06/2021 18:33
EPA 6010B	Chromium	19.2		mg/kg	05/06/2021 18:33
EPA 6010B	Cobalt	9.65		mg/kg	05/06/2021 18:33
EPA 6010B	Copper	14.8		mg/kg	05/06/2021 18:33
EPA 6010B	Nickel	11.8		mg/kg	05/06/2021 18:33
EPA 6010B	Vanadium	35.9		mg/kg	05/06/2021 18:33
EPA 6010B	Zinc	46.4		mg/kg	05/06/2021 18:33
Lab ID	Client ID				Sampled
BCE0016-42	B12-5				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	54.7		mg/kg	05/06/2021 18:35
EPA 6010B	Chromium	17.4		mg/kg	05/06/2021 18:35
EPA 6010B	Cobalt	8.02		mg/kg	05/06/2021 18:35
EPA 6010B	Copper	14.3		mg/kg	05/06/2021 18:35
EPA 6010B	Nickel	10.5		mg/kg	05/06/2021 18:35
EPA 6010B	Vanadium	31.6		mg/kg	05/06/2021 18:35
EPA 6010B	Zinc	37.1		mg/kg	05/06/2021 18:35
Lab ID	Client ID				Sampled
BCE0016-44	B13-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	20.4		mg/kg	05/06/2021 18:44
EPA 6010B	Vanadium	17.3		mg/kg	05/06/2021 18:44
EPA 6010B	Zinc	33.1		mg/kg	05/06/2021 18:44
Lab ID	Client ID				Sampled
BCE0016-48	B14-5				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	43.6		mg/kg	05/06/2021 18:46
EPA 6010B	Chromium	15.9		mg/kg	05/06/2021 18:46
EPA 6010B	Cobalt	6.92		mg/kg	05/06/2021 18:46



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BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location:

Banning, CA 92220

Attention: Dan Weis
Project Name: 600 N. Ha

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Positive Hits Summary

(Continued)

Lab ID	Client ID				Sampled
BCE0016-48	B14-5				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Copper	14.4		mg/kg	05/06/2021 18:46
EPA 6010B	Nickel	8.30		mg/kg	05/06/2021 18:46
EPA 6010B	Vanadium	26.0		mg/kg	05/06/2021 18:46
EPA 6010B	Zinc	32.7		mg/kg	05/06/2021 18:46
Lab ID	Client ID				Sampled
BCE0016-50	B15-1				04/29/2021 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed
EPA 6010B	Barium	77.9		mg/kg	05/06/2021 18:51
EPA 6010B	Chromium	19.5		mg/kg	05/06/2021 18:51
EPA 6010B	Cobalt	9.07		mg/kg	05/06/2021 18:51
EPA 6010B	Copper	16.9		mg/kg	05/06/2021 18:51
EPA 6010B	Nickel	11.0		mg/kg	05/06/2021 18:51
EPA 6010B	Vanadium	35.2		mg/kg	05/06/2021 18:51
EPA 6010B	Zinc	40.3		mg/kg	05/06/2021 18:51



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BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/

05/11/2021 18:52

Analytical Results

Client ID: B1-1

Lab ID: BCE0016-01 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total			_							
Method:	EPA 6010B									
Antimony	ND	1	0.962	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Arsenic	ND	1	0.962	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Barium	50.1	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Beryllium	ND	1	0.962	2.40	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Cadmium	ND	1	0.962	2.40	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Chromium	13.0	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Cobalt	7.66	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Copper	10.6	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Lead	ND	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Molybdenum	ND	1	1.92	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Nickel	9.18	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Selenium	ND	1	0.962	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Silver	ND	1	1.92	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Thallium	ND	1	0.673	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Vanadium	26.9	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Zinc	33.3	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 17:53	B1E0119	MM	3050B
Method:	EPA 7471A									
Mercury	ND	1	0.00145	0.00907	mg/kg	05/05/21 11:00	05/06/21 14:37	B1E0069	ZZZ	7471A
TPH Gasoline Range										
Method:	EPA 8015B TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:53	05/06/21 03:28	B1E0047	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	96.8%			75-120		05/04/21 17:53	05/06/21 03:28	B1E0047	DKH	5030
TPH Diesel Range										
-	EPA 8015B TPH DR	O/ORO)							
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21 10:24	05/04/21 21:38	B1E0029	TTN	3550B
, ,										



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/11

05/11/2021 18:52

Analytical Results

Client ID: B1-1

Lab ID: BCE0016-01 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Diesel Range (Continu	ed)										
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/04/21 21:38	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/04/21 21:38	B1E0029	TTN	3550B
	Recovery				Acceptance	: Criteria					
Surrogate: Chlorobenzene	90.5%				<i>75-125</i>		05/04/21 10:24	05/04/21 21:38	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B1-5

Lab ID: BCE0016-02 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
-	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Benzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Chloroethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,2-Dibromo-3-chloropropane (DBCP	P) ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A



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Weis Environmental LLC AETL Job Number:

BCE0016 [none] Site

Reported:

600 N. Hathaway Street,

1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 Project Number:

Location:

Banning, CA 92220

05/11/2021 18:52

Attention:

Project Name:

Dan Weis

600 N. Hathaway Street

Analytical Results

Client ID: B1-5

Lab ID: BCE0016-02 (Soil)

Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Conti	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Iodomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Naphthalene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Styrene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
o-Xylene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
	Recovery				Acceptance	Criteria					
Surrogate: Bromofluorobenzene	92.4%				75-125		05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B1-5

Lab ID: BCE0016-02 (Soil)

Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	s (Cont	inued)									
Surrogate: Dibromofluoromethane	98.9%				<i>75-125</i>		05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
Surrogate: Toluene-d8	97.9%				<i>75-125</i>		05/06/21 16:27	05/07/21 03:52	B1E0122	IN	5035A
TPH Gasoline Range											
Method: EPA	8015B	TPH GR	10								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:53	05/06/21 04:09	B1E0047	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	95.8%				75-120		05/04/21 17:53	05/06/21 04:09	B1E0047	DKH	5030
TPH Diesel Range											
Method: EPA	8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/04/21 22:28	B1E0029	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/04/21 22:28	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/04/21 22:28	B1E0029	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	91.0%				<i>75-125</i>		05/04/21 10:24	05/04/21 22:28	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

Project Name:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none] Location:

Banning, CA 92220

Attention:

Dan Weis

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B1-10

Lab ID: BCE0016-03 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBCF	P) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05

05/11/2021 18:52

Analytical Results

Client ID: B1-10

Lab ID: BCE0016-03 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
F	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	103%				<i>75-125</i>		05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number: BCE0016 [none] Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/

05/11/2021 18:52

Analytical Results

Client ID: B1-10

Lab ID: BCE0016-03 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
Surrogate: Dibromofluoromethane	105%				<i>75-125</i>		05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030
Surrogate: Toluene-d8	104%				<i>75-125</i>		05/05/21 17:15	05/05/21 23:34	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: E

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B2-1

Lab ID: BCE0016-04 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/05/21 12:26	05/06/21 10:14	B1E0071	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	96.0%				75-120		05/05/21 12:26	05/06/21 10:14	B1E0071	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/04/21 23:17	B1E0029	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)) ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/04/21 23:17	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/04/21 23:17	B1E0029	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	91.5%				75-125		05/04/21 10:24	05/04/21 23:17	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016 [none]

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B2-5

Lab ID: BCE0016-05 (Soil) Sampled: 04/29/21 0:00

Analyte		Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total												
	Method:	EPA 6010B										
Antimony		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Arsenic		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Barium		14.2		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Beryllium		ND		1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Cadmium		ND		1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Chromium		ND		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Cobalt		11.9		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Copper		ND		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Lead		ND		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Molybdenum		ND		1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Nickel		ND		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Selenium		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Silver		ND		1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Thallium		ND		1	0.700	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Vanadium		51.2		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
Zinc		58.0		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:07	B1E0119	MM	3050B
	Method:	EPA 7471A										
Mercury		ND		1	0.0160	0.100	ma/ka	05/05/21 11:00	05/06/21 17:10	R1E0060	777	7/171 A

Mercury ND0.0160 0.100 mg/kg 05/05/21 11:00 05/06/21 17:10 B1E0069 ZZZ 7471A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B2-10

Lab ID: BCE0016-06 (Soil) Sampled: 04/29/21 0:00

Bernace N.D. 1 1.00	Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
No	Volatile Organic Compo	ounds										
Benzene ND	Method:	EPA 8260B										
Bromobenzene (Phenyl bromide) ND 1 5.00 10.0 1	Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Bromochloromethane	Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Bromodichloromethane ND	Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Bromorform (Tribromomethane) ND 1 25.0 5.0 Ug/kg 05/05/21 17:15 05/06/21 02:11 B1E0076 IN 5030 10 10 10 10 10 10 10	Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Bromomethane (Methyl bromide) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 2-Butanone (MEK) ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/	Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
2-Butanone (MEK) ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 n-Butybenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5034 sec-Butylbenzene ND 1 5.00 10.0 u	Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
NBU 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 81E0076 IN 5030 sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21	Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Carbon Ibuslifide ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chlorochtane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chlorochtahae ND 1 2.50 5.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chlorochtahae ND 1 5.00	2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Carbon Disulfide ND 1 25.0 5.00 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobenzene ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobenzene ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane (Methyl chloride) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane (Methyl chloride) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane (Methyl chloride) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane (Methyl chloride) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane (Methyl chloride) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane (Methyl chloride) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane (EDB) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane (EDB) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane (EDB) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 15.00 ND 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 15.00 ND 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 15.00 ND 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 15.00 ND 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 15.00 ND 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Ch	n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Carbon Disulfide ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CArbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CArbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon tetrachloride ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon tetrachloride ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon tetrachloride ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 CARbon (Microrenthane) ND 1 1 5.00 10.0 ug/k	sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobenzene ND 1 1.5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 1.5.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethane ND 1 1.5.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorobethyl vinyl ether ND 1 1.5.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorofethyl vinyl ether ND 1 1.5.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chlorofethyl chloride) ND 1 1.5.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 1.5.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 1.5.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 1.5.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 1.5.0 010.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BCP) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (EDB) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDR) ND 1 1.5.0 01.0 ug/kg 05/05/21 17:15 05/06/21	tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:11 B1E0076 IN 503 05/06/21 0:11 B1E0076 IN	Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Chloroethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 2-Chloroethyl vinyl ether ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (MBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDEP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/2	Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
2-Chloroethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloromethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 Chloroethane ND 1 5.00 10.0 ug/kg 05/05/21	Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethane ND 1 5.00 01.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Chloromethan	Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (3-Chlorodifluoromethane ND 1 5.00 1	2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dibromor-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dibromor-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dibromorethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dibromorethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503	Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
A-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dibromochloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichlorodethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichlorodethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 10.0 ug/kg 05/05/21 17:15 05/06/21 0	Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0	2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.	4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,2-Dibromoethane (EDB) ND 1 5.00 10.0	1,2-Dibromo-3-chloropropane (DBC	P) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Dibromomethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,4-Dichlorobenzene ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15	Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,4-Dichlorobenzene ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg	1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11	Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 00 Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 00 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 00 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 00 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 00 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 00 cis-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/	1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21	1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1) 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1) 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1) cis-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1) trans-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1) trans-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (1)	1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 trans-1,2-Dichloroethene	Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (0) 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (0) cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (0) trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 (0)	1,1-Dichloroethane	ND		1	5.00	10.0		05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 00 cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 00 trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 503 00	1,2-Dichloroethane (EDC)	ND		1	5.00	10.0		05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030 trans-1,2-Dichloroethene		ND		1	5.00	10.0				B1E0076	IN	5030
trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:11 B1E0076 IN 5030	,				5.00							5030
3. 3	·											5030
עבועב און מלמטרבו בדילו מלוט בדילו בדירה מאימו היהד היהד הייד בדירה מומלה מליב ב הוא הייד בדירה האימו הייד בדיר הייד	1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

[none] Dan Weis

encom Buil W

Project Name: 600 N. Hathaway Street

Reported: 05

05/11/2021 18:52

Analytical Results

Client ID: B2-10

Lab ID: BCE0016-06 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
F	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	104%				<i>75-125</i>		05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location:

Banning, CA 92220

Attention: Project Name: Dan Weis

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: **B2-10**

Lab ID: BCE0016-0	6 (Soil)						Samp	oled: 04/29	/21 0	:00	
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds (Cont	inued)									
Surrogate: Dibromofluoromethane	106%	_			<i>75-125</i>		05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
Surrogate: Toluene-d8	101%				75-125		05/05/21 17:15	05/06/21 00:11	B1E0076	IN	5030
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	10								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 13:35	05/04/21 17:09	B1E0028	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	94.0%				75-120		05/04/21 13:35	05/04/21 17:09	B1E0028	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 00:06	B1E0029	TTN	3550B
TPH as Heavy Hydrocarbons (C23-4	0) ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 00:06	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 00:06	B1E0029	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	92.2%				<i>75-125</i>		05/04/21 10:24	05/05/21 00:06	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B2-20

Lab ID: BCE0016-08 (Soil) Sampled: 04/29/21 0:00

Method: EPA 8260B	Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Acetone ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Benzene ND 1 1.00 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Bromochorethere (Pheryl bromide) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Bromochoromethane (Methyl bromide) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Bromochoromethane (Methyl bromide) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Bromochoromethane (Methyl bromide) ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Polyl	Volatile Organic Compo	unds										
Bernace ND	Method:	EPA 8260B	1									
Bromobenzene (Phenyl bromide) ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromochromethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromochromethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromochromethane ND 1 S.00 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromochromethane ND 1 S.00 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane ND 1 S.00 1.0.	Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromofichloromethane ND 1 25.0 S.00 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl chloride) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl chloride) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl chloride) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl chloride) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl chloride) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl chloride) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl chloride) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Bromomethane (Methyl chloride) ND 1 S.00 10.0 ug/kg 05/05/21 17:15 05/06	Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Bromodichloromethane ND	Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Bromoform (Tribromomethane) ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN	Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Bromomethane (Methyl bromide) ND 1 15.0 3.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 2-Butanone (MEK) ND 1 25.0 5.0. ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 3-Butyl	Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
2-Butanone (MEK) ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN n-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN tert-Butylbenzene ND 1 1 15.0 30.0 ug/kg 05/05/21 1	Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
n-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Carbon Disulfide ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Carbon Edrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorocheryl vinyl ether ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorochor (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 <td< td=""><td>Bromomethane (Methyl bromide)</td><td>ND</td><td></td><td>1</td><td>15.0</td><td>30.0</td><td>ug/kg</td><td>05/05/21 17:15</td><td>05/06/21 00:47</td><td>B1E0076</td><td>IN</td><td>5030</td></td<>	Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:47 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:47 B1E0076 IN Carbon tetrachloride ND 1 25.0 5.0 ug/kg 05/05/21 17:15 05/06/21 0:47 B1E0076 IN Chloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:47 B1E0076 IN Chloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 0:47 B1E0076 IN Chloroethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 0:47 B1E0076 IN Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21	2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Carbon Disulfide ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobenzene ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethane ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17	n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Carbon Disulfide ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chloroform (Trichloromethane) ND 1 25.0 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorotodluene ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21	sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chloroethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 2-Chlorofethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chloroform (Trichloromethane) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chloroform (Trichloromethane (Methyl chloride) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dibiromos-3-chloropopane (DBCP) ND 1 5.00	tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:4 BIE0076 IN Chloroethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 BIE0076 IN 2-Chloroethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 BIE0076 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 BIE0076 IN Chloromethane (Methyl chloride) ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 BIE0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 BIE0076 IN 1,2-Dichoroberlane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 </td <td>Carbon Disulfide</td> <td>ND</td> <td></td> <td>1</td> <td>25.0</td> <td>50.0</td> <td>ug/kg</td> <td>05/05/21 17:15</td> <td>05/06/21 00:47</td> <td>B1E0076</td> <td>IN</td> <td>5030</td>	Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Chloroethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 2-Chloroethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dibromochlane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dibromochlane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dibromochlane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dibromochlane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dibromochlane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dibromochlane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21	Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
2-Chloroethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1.3-Di	Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN Chloromethane (Methyl chloride) ND 1 15.00 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 81E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.	Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichloromethan	2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dibromochloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Dibromomethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06	Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Dibromomethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47	Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0	2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 <	4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,2-Dibromoethane (EDB) ND 1 5.00 10.0	1,2-Dibromo-3-chloropropane (DBCF	P) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Dibromomethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Dichlorodifluoromethane ND 1 15.00 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/	Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15	1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN cis-1,2-Dichloroethane ND </td <td>Dibromomethane</td> <td>ND</td> <td></td> <td>1</td> <td>5.00</td> <td>10.0</td> <td>ug/kg</td> <td>05/05/21 17:15</td> <td>05/06/21 00:47</td> <td>B1E0076</td> <td>IN</td> <td>5030</td>	Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN	1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN cis-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN	1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN cis-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN	1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN	Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN	1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN	1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
3 3 · · ·	1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
	cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN	trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 00:47 B1E0076 IN	1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

[none]

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention: Project Name:

Dan Weis 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B2-20

Lab ID: BCE0016-08 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualif	ier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continued	i)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Iodomethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Naphthalene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Styrene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
o-Xylene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	104%			<i>75-125</i>		05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name: 600 N. Hathaway Street

Reported: (

05/11/2021 18:52

Analytical Results

Client ID: B2-20

Lab ID: BCE0016-08 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
Surrogate: Dibromofluoromethane	105%				<i>75-125</i>		05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030
Surrogate: Toluene-d8	101%				<i>75-125</i>		05/05/21 17:15	05/06/21 00:47	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none]

Location: Banning, CA 92220

Attention: Project Name: Dan Weis

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B3-1

Lab ID: BCE0016-09 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total										
Method:	EPA 6010B									
Antimony	ND	1	0.990	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Arsenic	ND	1	0.990	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Barium	75.9	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Beryllium	ND	1	0.990	2.48	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Cadmium	ND	1	0.990	2.48	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Chromium	23.3	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Cobalt	8.38	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Copper	13.8	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Lead	7.77	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Molybdenum	ND	1	1.98	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Nickel	11.2	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Selenium	ND	1	0.990	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Silver	ND	1	1.98	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Thallium	ND	1	0.693	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Vanadium	33.1	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Zinc	45.5	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:09	B1E0119	MM	3050B
Method:	EPA 7471A									
Mercury	ND	1	0.0160	0.100	mg/kg	05/05/21 11:00	05/06/21 17:14	B1E0069	ZZZ	7471A
TPH Gasoline Range										
Method:	EPA 8015B TPH GRO	0								
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:35	05/04/21 21:13	B1E0028	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	98.5%			<i>75-120</i>		05/04/21 17:35	05/04/21 21:13	B1E0028	DKH	5030
TDU Diesel Paras										
TPH Diesel Range	EDA ON1ED TDU DDA	0/0B0	\							
metnoa:	EPA 8015B TPH DRO	U/UKU	,							
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 00:54	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B3-1

Lab ID: BCE0016-09 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Diesel Range (Continu	ıed)										
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 00:54	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 00:54	B1E0029	TTN	3550B
	Recovery				Acceptance	: Criteria					
Surrogate: Chlorobenzene	92.5%				<i>75-125</i>		05/04/21 10:24	05/05/21 00:54	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B3-5

Lab ID: BCE0016-10 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBCF	P) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030



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Weis Environmental LLC AETL Job Number:

BCE0016

Site 600 N. Hathaway Street, Location: Banning, CA 92220

1938 Kellogg Ave. Ste 116 Project Number: [none]
Carlsbad, CA 92008 Attention: Dan W

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B3-5

Lab ID: BCE0016-10 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Quali	fier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continue	d)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Iodomethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Naphthalene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Styrene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
o-Xylene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	105%			<i>75-125</i>		05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Attention:

BCE0016

Site Location: 600 N. Hathaway Street, Banning, CA 92220

Project Number: [none]

Dan Wais

Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/

05/11/2021 18:52

Analytical Results

Client ID: B3-5

Lab ID: BCE0016-10 (Soil) Sampled: 04/29/21 0:00

	<u> </u>								•		
Analyta	Pos:-lt	Ouplifier	Dilution	MDL	RL	Units	Prepared	Analyzed	Batch	Analyst Initials	Prep. Method
Analyte	Result	Qualifier	Dilution	MDL	KL	Units	Date/Time	Date/Time	Datch	InitialS	месноа
Volatile Organic Compou	nds (Cont	inued)									
Surrogate: Dibromofluoromethane	108%	_			<i>75-125</i>		05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
Surrogate: Toluene-d8	101%				<i>75-125</i>		05/05/21 17:15	05/06/21 01:23	B1E0076	IN	5030
TPH Gasoline Range											
Method: E	PA 8015B	TPH GR	RO								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:35	05/04/21 21:53	B1E0028	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	96.8%				<i>75-120</i>		05/04/21 17:35	05/04/21 21:53	B1E0028	DKH	5030
TPH Diesel Range											
Method: E	PA 8015B	TPH DR	RO/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 01:43	B1E0029	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 01:43	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 01:43	B1E0029	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	90.2%				<i>75-125</i>		05/04/21 10:24	05/05/21 01:43	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

[none] Dan Weis

Attention: Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B3-10

Lab ID: BCE0016-11 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBCF) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

[none]

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11

05/11/2021 18:52

Analytical Results

Client ID: B3-10

Lab ID: BCE0016-11 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	105%				<i>75-125</i>		05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B3-10

Lab ID: BCE0016-11 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
Surrogate: Dibromofluoromethane	109%				<i>75-125</i>		05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030
Surrogate: Toluene-d8	101%				<i>75-125</i>		05/05/21 17:15	05/06/21 01:59	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B4-1

Lab ID: BCE0016-12 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:53	05/05/21 23:24	B1E0047	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	95.9%				75-120		05/04/21 17:53	05/05/21 23:24	B1E0047	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 02:30	B1E0029	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)) ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 02:30	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 02:30	B1E0029	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	92.8%				75-125		05/04/21 10:24	05/05/21 02:30	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

Attention:

BCE0016

Site

Location:

600 N. Hathaway Street,

Project Number: [none]

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Banning, CA 92220

Analytical Results

Client ID: B4-5

Lab ID: BCE0016-13 (Soil) Sampled: 04/29/21 0:00

Analyte		Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total												
	Method:	EPA 6010B										
Antimony		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Arsenic		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Barium		68.4		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Beryllium		ND		1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Cadmium		ND		1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Chromium		16.1		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Cobalt		8.71		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Copper		12.9		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Lead		ND		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Molybdenum		ND		1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Nickel		10.9		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Selenium		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Silver		ND		1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Thallium		ND		1	0.700	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Vanadium		35.7		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
Zinc		38.5		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:12	B1E0119	MM	3050B
	Method:	EPA 7471A										
Manarini		ND			0.0160	0.100		05/05/21 11:00	05/06/21 17:17	D1E0060	ED	7471 4

Mercury ND 0.0160 0.100 mg/kg 05/05/21 11:00 05/06/21 17:17 B1E0069 ER 7471A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Attention:

Project Name:

BCE0016

Site

Reported:

600 N. Hathaway Street,

05/11/2021 18:52

Project Number: [none]

Dan Weis

600 N. Hathaway Street

Location: Banning, CA 92220

Analytical Results

Client ID: B4-10

Lab ID: BCE0016-14 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Comp	ounds										
Method:	EPA 8260B	}									
Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBC	CP) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

AETL Job Number: Project Number:

Attention:

Project Name:

BCE0016

[none]

Dan Weis

600 N. Hathaway Street

Site

600 N. Hathaway Street,

Location:

Reported:

Banning, CA 92220

Locatio

05/11/2021 18:52

Analytical Results

Client ID: B4-10

Lab ID: BCE0016-14 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Quali	fier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continue	d)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Iodomethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Naphthalene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Styrene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
o-Xylene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	104%			<i>75-125</i>		05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Attention:

BCE0016

Site

Location:

600 N. Hathaway Street,

Banning, CA 92220

04/29/21 0:00

Project Number: [none]

[none]

Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B4-10

Lab ID: BCE0016-14 (Soil) Sampled:

ab 15. Decours 14 (501)							54mpica: 04/25/21 0:00					
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method	
Volatile Organic Compou	nds (Cont	tinued)										
Surrogate: Dibromofluoromethane	111%				<i>75-125</i>		05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030	
Surrogate: Toluene-d8	99.8%				<i>75-125</i>		05/05/21 17:15	05/06/21 02:35	B1E0076	IN	5030	
TPH Gasoline Range												
Method: E	PA 8015B	TPH GR	RO									
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:53	05/06/21 00:04	B1E0047	DKH	5030	
	Recovery				Acceptance							
Surrogate: Bromofluorobenzene	98.7%				<i>75-120</i>		05/04/21 17:53	05/06/21 00:04	B1E0047	DKH	5030	
TPH Diesel Range												
Method: E	PA 8015B	TPH DE	RO/ORO									
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 03:17	B1E0029	TTN	3550B	
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 03:17	B1E0029	TTN	3550B	
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 03:17	B1E0029	TTN	3550B	
	Recovery				Acceptance	e Criteria						
Surrogate: Chlorobenzene	91.9%				<i>75-125</i>		05/04/21 10:24	05/05/21 03:17	B1E0029	TTN	3550B	



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B4-15

Lab ID: BCE0016-15 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	ounds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBC	P) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
-,o. op. opac	110		-	5.55	20.0	~51.19	,00,21 1,.10	-5,00,21 00.11	3120070		5555



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B4-15

Lab ID: BCE0016-15 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	107%				<i>75-125</i>		05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016 [none] Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05

05/11/2021 18:52

Analytical Results

Client ID: B4-15

Lab ID: BCE0016-15 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
Surrogate: Dibromofluoromethane	112%				<i>75-125</i>		05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030
Surrogate: Toluene-d8	103%				<i>75-125</i>		05/05/21 17:15	05/06/21 03:11	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Attention:

Project Name:

BCE0016

Site

Location:

600 N. Hathaway Street,

Project Number: [none]

Dan Weis

600 N. Hathaway Street

Banning, CA 92220

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B5-1

Lab ID: BCE0016-16 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total										
Method:	EPA 6010B									
Antimony	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Arsenic	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Barium	56.2	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Beryllium	ND	1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Cadmium	ND	1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Chromium	18.0	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Cobalt	6.28	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Copper	11.2	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Lead	ND	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Molybdenum	ND	1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Nickel	8.48	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Selenium	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Silver	ND	1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Thallium	ND	1	0.700	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Vanadium	26.7	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Zinc	34.4	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:14	B1E0119	MM	3050B
Method:	EPA 7471A									
Mercury	ND	1	0.0160	0.100	mg/kg	05/05/21 11:00	05/06/21 17:20	B1E0069	ER	7471A
TPH Gasoline Range										
	EPA 8015B TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:53	05/06/21 00:45	B1E0047	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	98.4%			75-120		05/04/21 17:53	05/06/21 00:45	B1E0047	DKH	5030
TPH Diesel Range										
	EPA 8015B TPH DR	O/ORC)							
TPH as Diesel (C13-C22)	72.5	1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 04:04	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B5-1

Lab ID: BCE0016-16 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Diesel Range (Cont	inued)										
TPH as Heavy Hydrocarbons (C23-40)	1880		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 04:04	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	1950		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 04:04	B1E0029	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	92.2%				<i>75-125</i>		05/04/21 10:24	05/05/21 04:04	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

Attention:

BCE0016

Site

600 N. Hathaway Street,

[none]

Dan Weis

Location: Banning, CA 92220

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B5-5

Lab ID: BCE0016-17 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBCF	P) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/

05/11/2021 18:52

Analytical Results

Client ID: B5-5

Lab ID: BCE0016-17 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	106%				<i>75-125</i>		05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

Location:

600 N. Hathaway Street,

Project Number:

[none]

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B5-5

Lab ID: BCE0016-1	7 (Soil)						Samı	oled: 04/29	9/21 0	:00	
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds (Con	tinued)									
Surrogate: Dibromofluoromethane	109%	=			75-125		05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
Surrogate: Toluene-d8	103%				<i>75-125</i>		05/05/21 17:15	05/06/21 03:47	B1E0076	IN	5030
TPH Gasoline Range											
<u>-</u>	EPA 8015B	TPH GR	RO								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:53	05/06/21 01:26	B1E0047	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	99.5%				<i>75-120</i>		05/04/21 17:53	05/06/21 01:26	B1E0047	DKH	5030
TPH Diesel Range											
Method:	EPA 8015E	TPH DR	RO/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 04:50	B1E0029	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40	0) ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 04:50	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 04:50	B1E0029	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	93.4%				<i>75-125</i>		05/04/21 10:24	05/05/21 04:50	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

[none]

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B5-15

Lab ID: BCE0016-19 (Soil) Sampled: 04/29/21 0:00

Method: EPA 8260B Method: PA	Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Acetone ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Benzene ND 1 1.00 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoreatene (Phenyl bromide) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane (Methyl bromide) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane (Methyl bromide) ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Polybenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Polybenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane (Methyl bromide) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane (Methyl chioride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane (Methyl chioride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane (Methyl chioride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochoromethane (Methyl chioride) ND 1 5.	Volatile Organic Compo	unds										
Bernace ND	Method:	EPA 8260B	1									
Bromobenzene (Phenyl bromide) ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochromethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochromethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochromethane ND 1 S.00 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochromethane ND 1 S.00 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane (Methyl bromide) ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromomethane ND 1 S.00 1.0.	Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Bromochloromethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0. ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 25.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane (Methyl bromide) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane (Methyl bromide) ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane (Methyl bromide) ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Bromochloromethane ND 1 S.00 1.0.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 I	Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Bromodichloromethane ND	Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Bromoform (Tribromomethane) ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Bromomethane (Methyl bromide) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 81E0076 IN	Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
2-Butanone (MEK) ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN n-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E00	Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
n-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Carbon Disulfide ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Carbon Edrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocheryl vinyl ether ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorochyl vinyl ether ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/	Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Carbon tetrachloride ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroethyl vinyl ether ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/	2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
tert-Butylbenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Carbon Disulfide ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Carbon Disulfide ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobenzene ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobenzene ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:2	n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Carbon Disulfide ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15	sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroethane ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroferm (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroferm (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroferm (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune (EDC) ND 1 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorocthoune ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroctho	tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Chloroethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chloroethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorobenzene ND 1 5.00 10.0 ug/kg 05/	Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
2-Chloroethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1.3-Dichlorobenzene ND 1 5.00 10	Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorodenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorodenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorodenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorodethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichloroethene ND 1 5.00 10.0 ug/k	2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dibromochloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 0	Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Dibromomethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/	Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0	2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Dibromomethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorodethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Dibromomethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorodifluoromethane ND 1 15.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND	1,2-Dibromo-3-chloropropane (DBCF	P) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Dibromomethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/0	Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15	1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN cis-1,2-Dichloroethene ND </td <td>Dibromomethane</td> <td>ND</td> <td></td> <td>1</td> <td>5.00</td> <td>10.0</td> <td>ug/kg</td> <td>05/05/21 17:15</td> <td>05/06/21 04:24</td> <td>B1E0076</td> <td>IN</td> <td>5030</td>	Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN cis-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN cis-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN cis-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
	1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
	cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/05/21 17:15 05/06/21 04:24 B1E0076 IN	1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116

1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

[none]

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B5-15

Lab ID: BCE0016-19 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	105%				<i>75-125</i>		05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B5-15

Lab ID: BCE0016-19 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
Surrogate: Dibromofluoromethane	110%	_			<i>75-125</i>		05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030
Surrogate: Toluene-d8	101%				<i>75-125</i>		05/05/21 17:15	05/06/21 04:24	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Ba

Banning, CA 92220

Attention:

Dan Weis

600 N. Hathaway Street

Project Name:

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B6-1

Lab ID: BCE0016-20 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:53	05/06/21 02:07	B1E0047	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	93.4%				<i>75-120</i>		05/04/21 17:53	05/06/21 02:07	B1E0047	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 06:22	B1E0029	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)	17.8		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 06:22	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	21.1		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 06:22	B1E0029	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	91.8%				<i>75-125</i>		05/04/21 10:24	05/05/21 06:22	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

[none]

Site

600 N. Hathaway Street,

Prepared

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/

Analyzed

05/11/2021 18:52

Analyst

Analytical Results

Client ID: B6-5

Lab ID: BCE0016-21 (Soil) Sampled: 04/29/21 0:00

1	_						Prepared	Allalyzeu		Allalyst	ер.
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Date/Time	Date/Time	Batch	Initials	Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBCP)) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

[none]

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B6-5

Lab ID: BCE0016-21 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qual	ifier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continue	ed)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Iodomethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Naphthalene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Styrene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
o-Xylene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	105%			<i>75-125</i>		05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016 [none]

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B6-5

04/29/21 0:00 Lab ID: BCE0016-21 (Soil) Sampled:

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
Surrogate: Dibromofluoromethane	112%				<i>75-125</i>		05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030
Surrogate: Toluene-d8	99.9%				<i>75-125</i>		05/05/21 17:15	05/06/21 05:00	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B6-10

Lab ID: BCE0016-22 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total										
Method:	EPA 6010B									
Antimony	ND	1	0.962	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Arsenic	ND	1	0.962	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Barium	78.2	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Beryllium	ND	1	0.962	2.40	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Cadmium	ND	1	0.962	2.40	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Chromium	18.2	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Cobalt	8.05	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Copper	13.2	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Lead	ND	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Molybdenum	ND	1	1.92	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Nickel	10.4	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Selenium	ND	1	0.962	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Silver	ND	1	1.92	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Thallium	ND	1	0.673	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Vanadium	33.5	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Zinc	39.3	1	2.40	4.81	mg/kg	05/05/21 11:06	05/06/21 18:16	B1E0119	MM	3050B
Method:	EPA 7471A									
Mercury	ND	1	0.0160	0.100	mg/kg	05/05/21 11:00	05/06/21 17:24	B1E0069	ER	7471A
TPH Gasoline Range										
Method:	EPA 8015B TPH GRO	0								
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:36	05/05/21 03:59	B1E0046	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	97.3%			<i>75-120</i>		05/04/21 17:36	05/05/21 03:59	B1E0046	DKH	5030
TPH Diesel Range										
	EPA 8015B TPH DRO	O/ORO)							
	ND	1	1.62	10.0	ma/ka	05/04/21 10:24	05/05/21 07:07	B1E0029	TTN	3550B
TPH as Diesel (C13-C22)	NU	1	1.02	10.0	mg/kg	05/04/21 10:24	05/05/21 07:07	D1E0029	LLIN	33308



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none

[none]

Location: Bar

Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B6-10

Lab ID: BCE0016-22 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Diesel Range (Continu	ed)										
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	4 05/05/21 07:07	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	4 05/05/21 07:07	B1E0029	TTN	3550B
	Recovery				Acceptance	: Criteria					
Surrogate: Chlorobenzene	92.1%				<i>75-125</i>		05/04/21 10:24	4 <i>05/05/21 07:07</i>	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

[none]

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported:

05/11/2021 18:52

Analytical Results

Client ID: B6-15

Lab ID: BCE0016-23 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,2-Dibromo-3-chloropropane (DBCF	P) ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116

1938 Kellogg Ave. Ste 116 Project Number:
Carlsbad, CA 92008 Attention:

Attention: Dan Weis

AETL Job Number:

Project Name: 600 N. Hathaway Street

BCE0016

[none]

Site 600 N. Hathaway Street,

Location: Banning, CA 92220

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B6-15

Lab ID: BCE0016-23 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Quali	fier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continue	d)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Iodomethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Naphthalene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Styrene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
o-Xylene	ND	1	1.00	10.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	107%			<i>75-125</i>		05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

Attention:

Project Name:

BCE0016 [none]

Dan Weis

600 N. Hathaway Street

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B6-15

Lab ID: BCE0016-23 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
Surrogate: Dibromofluoromethane	107%				<i>75-125</i>		05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030
Surrogate: Toluene-d8	102%				<i>75-125</i>		05/05/21 17:15	05/06/21 05:36	B1E0076	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none]

ionej

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B7-1

Lab ID: BCE0016-24 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total										
Method:	EPA 6010B									
Antimony	ND	1	0.980	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Arsenic	ND	1	0.980	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Barium	56.9	1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Beryllium	ND	1	0.980	2.45	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Cadmium	ND	1	0.980	2.45	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Chromium	16.7	1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Cobalt	9.04	1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Copper	17.5	1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Lead	ND	1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Molybdenum	ND	1	1.96	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Nickel	10.0	1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Selenium	ND	1	0.980	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Silver	ND	1	1.96	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Thallium	ND	1	0.686	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Vanadium	36.4	1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Zinc	39.6	1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:19	B1E0119	MM	3050B
Method:	EPA 7471A									
Mercury	ND	1	0.0158	0.0990	mg/kg	05/05/21 11:00	05/06/21 17:27	B1E0069	ER	7471A
TPH Gasoline Range										
Method:	EPA 8015B TPH GRO	0								
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:36	05/05/21 04:40	B1E0046	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	98.7%			<i>75-120</i>		05/04/21 17:36	05/05/21 04:40	B1E0046	DKH	5030
TDU Diesel Dance										
TPH Diesel Range	EDA COLED TOU DO	0/000								
metnod:	EPA 8015B TPH DRO	J/UKU	1							
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 07:53	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location:

Banning, CA 92220

Attention: Project Name: Dan Weis

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B7-1

Lab ID: BCE0016-24 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Diesel Range (Continu	ed)										
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 07:53	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 10:24	05/05/21 07:53	B1E0029	TTN	3550B
	Recovery				Acceptance	: Criteria					
Surrogate: Chlorobenzene	92.6%				<i>75-125</i>		05/04/21 10:24	05/05/21 07:53	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B7-5

Lab ID: BCE0016-25 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Benzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Chloroethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,2-Dibromo-3-chloropropane (DBCP	P) ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
	ND										



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

[none]

Location:

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B7-5

Carlsbad, CA 92008

Lab ID: BCE0016-25 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Iodomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Naphthalene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Styrene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
o-Xylene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	94.4%				<i>75-125</i>		05/06/21 16:27	05/07/21 04:34	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

Project Name:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B7-5

Lab ID: BCE0016-2!	5 (Soil)							Samp	led: 04/29)/21 0	:00	
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepare Date/Tir		Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds (Cont	inued)										
Surrogate: Dibromofluoromethane	100%				<i>75-125</i>		05/06/21 1	16:27	05/07/21 04:34	B1E0122	IN	5035A
Surrogate: Toluene-d8	100%				<i>75-125</i>		05/06/21 1	16:27	05/07/21 04:34	B1E0122	IN	5035A
TPH Gasoline Range												
Method:	EPA 8015B	TPH GR	RO									
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 1	17:36	05/05/21 05:20	B1E0046	DKH	5030
	Recovery				Acceptance	e Criteria						
Surrogate: Bromofluorobenzene	98.8%				<i>75-120</i>		05/04/21 1	17:36	05/05/21 05:20	B1E0046	DKH	5030
TPH Diesel Range												
Method:	EPA 8015B	TPH DR	RO/ORO									
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 1	L0:24	05/05/21 08:41	B1E0029	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40) ND		1	1.62	10.0	mg/kg	05/04/21 1	10:24	05/05/21 08:41	B1E0029	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 1	10:24	05/05/21 08:41	B1E0029	TTN	3550B
	Recovery				Acceptance	e Criteria						
Surrogate: Chlorobenzene	91.6%				<i>75-125</i>		05/04/21 1	10:24	05/05/21 08:41	B1E0029	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 AETL Job Number: Project Number:

BCE0016

[none]

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Carlsbad, CA 92008

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B7-10

Lab ID: BCE0016-26 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B	ı									
Acetone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Benzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Chloroethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,2-Dibromo-3-chloropropane (DBCP) ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

AETL Job Number: Project Number: BCE0016

[none]

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B7-10

Lab ID: BCE0016-26 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Iodomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Naphthalene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Styrene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
o-Xylene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	94.0%				<i>75-125</i>		05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016 [none]

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B7-10

Lab ID: BCE0016-26 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compounds	(Cont	inued)									
Surrogate: Dibromofluoromethane	100%				<i>75-125</i>		05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A
Surrogate: Toluene-d8	100%				<i>75-125</i>		05/06/21 16:27	05/07/21 05:17	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number:

BCE0016 [none] Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B8-1

Lab ID: BCE0016-27 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	10								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:36	05/05/21 06:01	B1E0046	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	95.5%				<i>75-120</i>		05/04/21 17:36	05/05/21 06:01	B1E0046	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/04/21 22:08	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40) ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/04/21 22:08	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/04/21 22:08	B1E0050	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	101%				<i>75-125</i>		05/04/21 14:42	05/04/21 22:08	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Attention:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none]

Dan Weis

Location:

Banning, CA 92220

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B8-5

Lab ID: BCE0016-28 (Soil)

Sampled: 04/2

04/29/21 0:00

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Analyte		Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total												
	Method:	EPA 6010B										
Antimony		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Arsenic		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Barium		433		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Beryllium		ND		1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Cadmium		ND		1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Chromium		23.6		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Cobalt		9.16		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Copper		79.4		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Lead		ND		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Molybdenum		ND		1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Nickel		17.8		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Selenium		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Silver		ND		1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Thallium		ND		1	0.700	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Vanadium		33.3		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
Zinc		41.2		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:21	B1E0119	MM	3050B
	Method:	EPA 7471A										
Mercury		ND		1	0.0160	0.100	mg/kg	05/05/21 11:00	05/06/21 17:30	B1E0069	ER	7471A
Volatile Orga	nic Compo	ounds										

Volatile Organic Compo	olatile Organic Compounds												
Method:	EPA 8260B												
Acetone	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A			
Benzene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A			
Bromobenzene (Phenyl bromide)	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A			
Bromochloromethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A			
Bromodichloromethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A			
Bromoform (Tribromomethane)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A			
Bromomethane (Methyl bromide)	ND	1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A			
2-Butanone (MEK)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A			
n-Butylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Prepared

Location: Banning, CA 92220

04/29/21 0:00

Analyst

Prep.

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05

Analyzed

05/11/2021 18:52

Analytical Results

Client ID: B8-5

Lab ID: BCE0016-28 (Soil) Sampled:

Result Oualifier Dilution MDL RL Units Date/Time Batch **Initials** Method Analyte Date/Time **Volatile Organic Compounds (Continued)** sec-Butylbenzene 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A ND IN tert-Butylbenzene 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 5035A Carbon Disulfide ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A Chlorobenzene ND 5.00 10.0 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A 1 ug/kg Chloroethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A 2-Chloroethyl vinyl ether ND 1 25.0 50.0 ua/ka 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A Chloroform (Trichloromethane) ND 5.00 10.0 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A ug/kg Chloromethane (Methyl chloride) ND 1 15.0 30.0 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 5035A 4-Chlorotoluene ND 5.00 10.0 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A 1 ug/kg 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A B1E0122 ΙN Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 5035A 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A Dibromomethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 IN 5035A ND 5.00 10.0 B1E0122 ΙN 5035A 1,2-Dichlorobenzene 1 ug/kg 05/06/21 16:27 05/07/21 05:59 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A 1.4-Dichlorobenzene ND 1 5.00 10.0 ua/ka 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A 10.0 ug/kg 05/07/21 05:59 B1E0122 ΙN 5035A 1.1-Dichloroethane ND 1 5.00 05/06/21 16:27 05/06/21 16:27 05/07/21 05:59 B1E0122 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg IN 5035A ND 5.00 10.0 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A 1,1-Dichloroethene 1 ug/kg cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A 1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A ND 5.00 10.0 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A 2,2-Dichloropropane 1 ug/kg 1,1-Dichloropropene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A cis-1.3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A trans-1,3-Dichloropropene ND 5.00 10.0 05/07/21 05:59 B1E0122 ΙN 5035A ug/kg 05/06/21 16:27 ND 1.00 B1E0122 ΙN 5035A 1 10.0 05/06/21 16:27 05/07/21 05:59 Ethylbenzene ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 Hexachlorobutadiene ND 1 15.0 30.0 ug/kg IN 5035A 2-Hexanone ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A Iodomethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A ND ΙN Isopropylbenzene 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 5035A p-Isopropyltoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 05:59 B1E0122 ΙN 5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

[none]

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/11

05/11/2021 18:52

Analytical Results

Client ID: B8-5

Lab ID: BCE0016-28 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compoun	ds (Conti	inued)									
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Naphthalene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Styrene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
o-Xylene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	94.9%				<i>75-125</i>		05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Surrogate: Dibromofluoromethane	102%				<i>75-125</i>		05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A
Surrogate: Toluene-d8	102%				<i>75-125</i>		05/06/21 16:27	05/07/21 05:59	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B8-10

Lab ID: BCE0016-29 (Soil) Sampled: 04/29/21 0:00

Method: EPA 8260B Meth	Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Acetone	Volatile Organic Compo	unds										
Bernzene ND	Method:	EPA 8260B										
Bromobenzene (Phenyl bromide) ND 1 S.00 1	Acetone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Bromochloromethane ND 1 S.00 1.01 ug/kg 05/06/21 16:27 05/07/21 06:41 81E0122 IN	Benzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Bromodichloromethane ND 1 5.00 1.01	Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Bromoform (Tribromomethane) ND 1 25.0 50.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Bromomethane (Methyl bromide) ND 1 15.0 30.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 25.0 50.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND ND 1 5.00 10.0 19/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Butanone (MEK) ND ND ND ND ND ND ND N	Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Bromomethane (Methyl bromide) ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 81E0122 IN	Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
2-Butanone (MEK) ND 1 2 5.0 5.0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10	Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
n-butylbenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 BIED122 IN sec-Butylbenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 BIED122 IN Letr-Butylbenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 BIED122 IN Carbon Disulfide ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 BIED122 IN Carbon Disulfide ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 BIED122 IN Chlorotellane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 BIED122 IN Chlorotelhare ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:	Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
sec-Butylbenzene ND 1 5.00 1.00 ug/kg 05/06/21 6:27 05/07/21 66:41 BIEO122 IN tert-Butylbenzene ND 1 5.00 1.00 ug/kg 05/06/21 6:27 05/07/21 6:41 BIEO122 IN Carbon Disulfide ND 1 25.0 50.0 10.0 ug/kg 05/06/21 16:27 05/07/21 6:41 BIEO122 IN Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 6:41 BIE0122 IN Chlorocethazene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 BIE0122 IN Chlorocethyl vinyl ether ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 BIE0122 IN Chlorocethyl vinyl ether ND 1 5.00 10.0 ug/kg 05/06/21 16:27 <td>2-Butanone (MEK)</td> <td>ND</td> <td></td> <td>1</td> <td>25.0</td> <td>50.0</td> <td>ug/kg</td> <td>05/06/21 16:27</td> <td>05/07/21 06:41</td> <td>B1E0122</td> <td>IN</td> <td>5035A</td>	2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
tert-Buylbenzene ND 1 5.00 1.0. ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Carbon Disulfide ND 1 25.0 5.0. ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobenzene ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobethane ND 1 1 5.00 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Trichloromethane) ND 1 25.0 5.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroformethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroformethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroformethane (MBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane (BEDP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane (BDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1.2-Dibromoethane (BDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1.3-Dibromoethane (BDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1.3-Dibromoethane (BDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1.3-Dibromoethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1.3-Dibromoethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1.3-Dibromoethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1.3-Dibromoethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1.3-Dibromoethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1.3-Dibromo	n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Carbon Disulfide ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobenzene ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobenzene ND 1 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobenzene ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobenzene ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MEthyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MEthyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MEthyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (MD 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41	sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobenzene ND 1 15.00 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobethane ND 1 15.00 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorobethyl vinyl ether ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Trichloromethane) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane (BDB) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane (BDB) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane (BDB) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane (BDB) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane (BDC) ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane (BDC) ND 1 1 5.00	tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Chlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroethane ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chlorometha	Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Chloroethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Chloroethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dibromochloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1-2	Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
2-Chloroethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloroform (Trichloromethane) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Chloroform (Trichioromethane) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Chloromethane (Methyl chloride) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromochlane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromochlane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromochlane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1	Chloroethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16	2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromo-thane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorotethane ND 1 5.00 10.0 ug/kg	Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromochloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromomethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21	Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
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Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dibromomethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/2	1,2-Dibromo-3-chloropropane (DBCF) ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Dibromomethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-D		-		1	5.00	10.0		05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27	1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND	Dibromomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN trans-1,2-Dichloroethene	1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN cis-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN trans-1,2-Dichloroethane	1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN	1,4-Dichlorobenzene	ND		1	5.00	10.0		05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN cis-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN trans-1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN	Dichlorodifluoromethane	ND		1	15.0	30.0		05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN	1,1-Dichloroethane	ND		1	5.00	10.0		05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN	1,2-Dichloroethane (EDC)	ND		1	5.00	10.0		05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN		ND		1	5.00	10.0				B1E0122	IN	5035A
trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN	•				5.00							5035A
	•											5035A
1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 06:41 B1E0122 IN	1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

[none]

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B8-10

Lab ID: BCE0016-29 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Quali	fier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continue	d)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Iodomethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Naphthalene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Styrene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
o-Xylene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	93.5%			<i>75-125</i>		05/06/21 16:27	05/07/21 06:41	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B8-10

Lab ID: BCE0016-29 (Soil)

Sampled: 04/29/21 0:00 Analyst **Prepared Analyzed** Prep. **Initials** Analyte Result Qualifier Dilution MDL RL Units Date/Time Batch Method Date/Time **Volatile Organic Compounds (Continued)** Surrogate: Dibromofluoromethane 75-125 05/06/21 16:27 05/07/21 06:41 B1E0122 ΙN 5035A Surrogate: Toluene-d8 05/06/21 16:27 05/07/21 06:41 B1E0122 ΙN 98.9% 75-125 5035A

TPH Gasoline Range

Method:	EPA 8015B TPH GRO									
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:36	05/05/21 06:42	B1E0046	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	94.4%			<i>75-120</i>		05/04/21 17:36	05/05/21 06:42	B1E0046	DKH	5030

IPH Diesel Range										
Method: E	PA 8015B TPH	DRO/ORO								
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/04/21 22:54	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/04/21 22:54	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/04/21 22:54	B1E0050	TTN	3550B
	Recovery			Acceptance	: Criteria					
Surrogate: Chlorobenzene	108%			<i>75-125</i>		05/04/21 14:42	05/04/21 22:54	B1E0050	TTN	3550B



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Attention:

BCE0016

Site

Location:

600 N. Hathaway Street,

Project Number: [none]

Dan Weis

Banning, CA 92220

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B9-1

Lab ID: BCE0016-30 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total										
Method:	EPA 6010B									
Antimony	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Arsenic	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Barium	45.4	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Beryllium	ND	1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Cadmium	ND	1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Chromium	13.3	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Cobalt	6.54	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Copper	16.0	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Lead	5.18	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Molybdenum	ND	1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Nickel	7.21	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Selenium	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Silver	ND	1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Thallium	ND	1	0.700	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Vanadium	28.9	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Zinc	36.9	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:26	B1E0119	MM	3050B
Method:	EPA 7471A									
Mercury	ND	1	0.0160	0.100	mg/kg	05/05/21 11:00	05/06/21 17:34	B1E0069	ER	7471A
TPH Gasoline Range										
Method:	EPA 8015B TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/05/21 12:26	05/06/21 11:34	B1E0071	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	99.5%			75-120		05/05/21 12:26	05/06/21 11:34	B1E0071	DKH	5030
TPH Diesel Range										
	EPA 8015B TPH DR	O/ORC)							
TPH as Diesel (C13-C22)	330	1	1.62	10.0	mg/kg	05/04/21 14:42	05/04/21 23:40	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

[none]

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B9-1

Lab ID: BCE0016-30 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Diesel Range (Conti	nued)										
TPH as Heavy Hydrocarbons (C23-40)	241		1	1.62	10.0	mg/kg	05/04/21 14:42	05/04/21 23:40	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	571		1	1.62	10.0	mg/kg	05/04/21 14:42	05/04/21 23:40	B1E0050	TTN	3550B
	Recovery				Acceptance	Criteria					
Surrogate: Chlorobenzene	107%				<i>75-125</i>		05/04/21 14:42	05/04/21 23:40	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none]

Location: Banning, CA 92220

04/29/21 0:00

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B9-5

Lab ID: BCE0016-31 (Soil) Sampled:

Analyte		Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total												
Me	ethod:	EPA 6010B										
Antimony		ND		1	0.990	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Arsenic		ND		1	0.990	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Barium		74.4		1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Beryllium		ND		1	0.990	2.48	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Cadmium		ND		1	0.990	2.48	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Chromium		26.4		1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Cobalt		9.41		1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Copper		13.3		1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Lead		ND		1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Molybdenum		ND		1	1.98	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Nickel		12.5		1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Selenium		ND		1	0.990	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Silver		ND		1	1.98	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Thallium		ND		1	0.693	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Vanadium		37.1		1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
Zinc		46.6		1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:28	B1E0119	MM	3050B
М	ethod:	EPA 7471A										
Mercury		ND		1	0.0160	0.100	mg/kg	05/05/21 11:00	05/06/21 17:37	B1E0069	ER	7471A
Volatile Organic	Compo	unds										

Volatile Organic Compe	ounds									
Method:	EPA 8260B									
Acetone	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 07:24	B1E0122	IN	5035A
Benzene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 07:24	B1E0122	IN	5035A
Bromobenzene (Phenyl bromide)	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 07:24	B1E0122	IN	5035A
Bromochloromethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 07:24	B1E0122	IN	5035A
Bromodichloromethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 07:24	B1E0122	IN	5035A
Bromoform (Tribromomethane)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 07:24	B1E0122	IN	5035A
Bromomethane (Methyl bromide)	ND	1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 07:24	B1E0122	IN	5035A
2-Butanone (MEK)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 07:24	B1E0122	IN	5035A
n-Butylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 07:24	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

AETL Job Number: Project Number: BCE0016

Site Location: 600 N. Hathaway Street,

Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

04/29/21 0:00

Analytical Results

Client ID: B9-5

Lab ID: BCE0016-31 (Soil) Sampled:

Analyzed **Analyst** Prep. Prepared Result Oualifier Dilution MDL RL Units Date/Time Batch **Initials** Method Analyte Date/Time **Volatile Organic Compounds (Continued)** sec-Butylbenzene 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A ND IN tert-Butylbenzene 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 5035A Carbon Disulfide ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A Carbon tetrachloride ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A Chlorobenzene ND 5.00 10.0 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1 ug/kg Chloroethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 2-Chloroethyl vinyl ether ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A Chloroform (Trichloromethane) ND 5.00 10.0 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A ug/kg Chloromethane (Methyl chloride) ND 1 15.0 30.0 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 5035A 4-Chlorotoluene ND 5.00 10.0 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1 ug/kg 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A B1E0122 ΙN Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 5035A 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A Dibromomethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 IN 5035A ND 5.00 10.0 05/07/21 07:24 B1E0122 ΙN 5035A 1,2-Dichlorobenzene 1 ug/kg 05/06/21 16:27 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1.4-Dichlorobenzene ND 1 5.00 10.0 ua/ka 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 10.0 ug/kg 05/07/21 07:24 B1E0122 ΙN 5035A 1.1-Dichloroethane ND 1 5.00 05/06/21 16:27 05/06/21 16:27 05/07/21 07:24 B1E0122 1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg IN 5035A ND 5.00 10.0 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1,1-Dichloroethene 1 ug/kg cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A ND 5.00 10.0 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 2,2-Dichloropropane 1 ug/kg 1,1-Dichloropropene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A cis-1.3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A trans-1,3-Dichloropropene ND 5.00 10.0 05/07/21 07:24 B1E0122 ΙN 5035A ug/kg 05/06/21 16:27 ND 1.00 B1E0122 ΙN 1 10.0 05/06/21 16:27 05/07/21 07:24 5035A Ethylbenzene ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 Hexachlorobutadiene ND 1 15.0 30.0 ug/kg IN 5035A 2-Hexanone ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A Iodomethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A ND ΙN Isopropylbenzene 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 5035A p-Isopropyltoluene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016 [none] Site

Sampled:

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

04/29/21 0:00

Analytical Results

Client ID: B9-5

Lab ID: BCE0016-31 (Soil)

Analyzed **Analyst** Prep. Prepared **Initials** Result Oualifier Dilution MDL RL Units Date/Time Batch Method Analyte Date/Time **Volatile Organic Compounds (Continued)** 4-Methyl-2-pentanone (MIBK) 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A ND IN Methyl-tert-butyl ether (MTBE) 1 2.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 5035A Methylene chloride (DCM) ND 1 25.0 50.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A Naphthalene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A ND 5.00 10.0 05/06/21 16:27 05/07/21 07:24 B1E0122 IN 5035A n-Propylbenzene 1 ug/kg Styrene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1.1.1.2-Tetrachloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1,1,2,2-Tetrachloroethane ND 5.00 10.0 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1 ug/kg Tetrachloroethene ND 1 2.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 05/06/21 16:27 05/07/21 07:24 B1E0122 Toluene (Methyl benzene) ND 1 1.00 10.0 ug/kg IN 5035A ND 5.00 10.0 05/06/21 16:27 05/07/21 07:24 B1E0122 IN 5035A 1,2,3-Trichlorobenzene 1 ug/kg 1,2,4-Trichlorobenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A B1E0122 1,1,1-Trichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 ΙN 5035A 1,1,2-Trichloroethane ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A Trichloroethene ND 1 1.50 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 IN 5035A ND 5.00 10.0 05/07/21 07:24 B1E0122 IN 5035A Trichlorofluoromethane 1 ug/kg 05/06/21 16:27 1,2,3-Trichloropropane ND 1 1.00 5.00 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1.2.4-Trimethylbenzene ND 1 5.00 10.0 ua/ka 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 1,3,5-Trimethylbenzene ND 1 5.00 10.0 ug/kg 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A ND 25.0 50.0 B1E0122 5035A Vinvl Acetate 1 ug/kg 05/06/21 16:27 05/07/21 07:24 ΙN Vinyl chloride (Chloroethene) 05/06/21 16:27 05/07/21 07:24 B1E0122 ND 1 5.00 10.0 ug/kg IN 5035A ND 1 1.00 10.0 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A o-Xylene ug/kg m,p-Xylenes ND 1 1.00 20.0 05/06/21 16:27 05/07/21 07:24 B1E0122 IN 5035A ug/kg Recovery Acceptance Criteria 05/06/21 16:27 05/07/21 07:24 ΙN Surrogate: Bromofluorobenzene 95.0% 75-125 B1E0122 5035A Surrogate: Dibromofluoromethane 102% 05/06/21 16:27 05/07/21 07:24 B1E0122 ΙN 5035A 75-125 Surrogate: Toluene-d8 101% 75-125 05/06/21 16:27 05/07/21 07:24 ΙN 5035A B1E0122 **TPH Gasoline Range** Method: EPA 8015B TPH GRO TPH as Gasoline and Light HC. ND 0.116 0.200 05/04/21 17:53 B1E0047 5030 1 mg/kg 05/06/21 02:48 DKH (C4-C12) Recovery Acceptance Criteria

75-120

05/04/21 17:53

05/06/21 02:48

B1E0047

96.3%

Surrogate: Bromofluorobenzene

5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: B

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B9-5

Lab ID: BCE0016-31 (Soil) Sampled: 04/29/21 0:00

Prepared Analyzed Analyst Prep. Analyte Result Qualifier Dilution MDL RL Units Date/Time Date/Time Batch Initials Method

TPH Gasoline Range (Continued)

TPH Diesel Range

i PH Diesei Kange										
Method: E	PA 8015B TPH	DRO/ORO								
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 00:25	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 00:25	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 00:25	B1E0050	TTN	3550B
	Recovery			Acceptance	e Criteria					
Surrogate: Chlorobenzene	99.0%			<i>75-125</i>		05/04/21 14:42	05/05/21 00:25	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B9-10

Lab ID: BCE0016-32 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
-	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Benzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Chloroethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,2-Dibromo-3-chloropropane (DBCP	P) ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A



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Weis Environmental LLC AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11

05/11/2021 18:52

Analytical Results

Client ID: B9-10

Lab ID: BCE0016-32 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualit	fier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continue	d)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Iodomethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Naphthalene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Styrene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
o-Xylene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	94.3%			<i>75-125</i>		05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none]

Dan Weis

Location: Banning, CA 92220

Attention: Project Name: 600 N. Hathaway Street

Reported:

Sampled:

05/11/2021 18:52

04/29/21 0:00

05/05/21 01:10 B1E0050 TTN

Analytical Results

Client ID: B9-10

Surrogate: Chlorobenzene

Lab ID: BCE0016-32 (Soil)

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	ınds (Cont	tinued)									
Surrogate: Dibromofluoromethane	101%	_			<i>75-125</i>		05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
Surrogate: Toluene-d8	101%				75-125		05/06/21 16:27	05/07/21 08:06	B1E0122	IN	5035A
TPH Gasoline Range											
-	EPA 8015B	TPH GR	RO								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:36	05/05/21 09:09	B1E0046	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	98.3%				75-120		05/04/21 17:36	05/05/21 09:09	B1E0046	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	RO/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 01:10	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)) ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 01:10	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 01:10	B1E0050	TTN	3550B

Acceptance Criteria

05/04/21 14:42

75-125

Recovery

97.3%

3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B10-5

Lab ID: BCE0016-34 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	ounds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Benzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Chloroethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2-Dibromo-3-chloropropane (DBC	P) ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2 2.0oropropune	ND		-	5.00	10.0	49/119	00,00,21 10.27	00,07,21 00.15	5120122	414	3033/1



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AETL Job Number: Weis Environmental LLC

BCE0016

Site

600 N. Hathaway Street,

1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Project Name:

Dan Weis

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B10-5

Lab ID: BCE0016-34 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualif	fier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continue	d)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Iodomethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Naphthalene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Styrene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
o-Xylene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	94.9%			<i>75-125</i>		05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banni

Banning, CA 92220

Attention: Project Name: Dan Weis

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B10-5

Lab ID: BCE0016-34 (Soil)

Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compound	ls (Cont	inued)									
Surrogate: Dibromofluoromethane	102%				75-125		05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
Surrogate: Toluene-d8	100%				75-125		05/06/21 16:27	05/07/21 08:49	B1E0122	IN	5035A
TPH Gasoline Range											
Method: EP/	A 8015B	TPH GR	10								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:36	05/05/21 09:49	B1E0046	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	95.1%				<i>75-120</i>		05/04/21 17:36	05/05/21 09:49	B1E0046	DKH	5030
TPH Diesel Range											
Method: EP/	A 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 02:39	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 02:39	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 02:39	B1E0050	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	96.0%				<i>75-125</i>		05/04/21 14:42	05/05/21 02:39	B1E0050	TTN	3550B



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AETL Job Number: Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Project Number: [none] Site 600 N. Hathaway Street,

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

BCE0016

Client ID: B10-10

Carlsbad, CA 92008

Lab ID: BCE0016-35 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Benzene	ND		1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Chloroethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,2-Dibromo-3-chloropropane (DBCP	P) ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

AETL Job Number:

Attention:

Project Name:

BCE0016

Site Location: 600 N. Hathaway Street,

Project Number: [none]

Dan Weis

600 N. Hathaway Street

Banning, CA 92220

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B10-10

Lab ID: BCE0016-35 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qu	alifier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continu	ied)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Iodomethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Naphthalene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Styrene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
o-Xylene	ND	1	1.00	10.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	95.0%			<i>75-125</i>		05/06/21 16:27	05/07/21 09:31	B1E0122	IN	5035A



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

Project Name:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none]

600 N. Hathaway Street

Location: Banning, CA 92220

Attention: Dan Weis

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B10-10

Surrogate: Chlorobenzene

Lab ID: BCE0016-3	5 (Soil)						Sai	mpled: 04/	29/21 0	:00	
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds (Cont	inued)									
Surrogate: Dibromofluoromethane	104%				<i>75-125</i>		05/06/21 16:27	7 05/07/21 09:3	<i>1</i> B1E0122	IN	5035A
Surrogate: Toluene-d8	99.4%				<i>75-125</i>		05/06/21 16:27	05/07/21 09:3	21 B1E0122	IN	5035A
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	RO.								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:36	5 05/05/21 10:3	0 B1E0046	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	99.9%				75-120		05/04/21 17:36	5 05/05/21 10:3	0 B1E0046	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	2 05/05/21 03:2	4 B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-4	0) ND		1	1.62	10.0	mg/kg	05/04/21 14:42	2 05/05/21 03:2	4 B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	2 05/05/21 03:2	4 B1E0050	TTN	3550B
	Recovery				Acceptance	e Criteria					

75-125

05/04/21 14:42

05/05/21 03:24 B1E0050

TTN

3550B

96.3%



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street Reported:

05/11/2021 18:52

Analytical Results

Client ID: B10-15

Lab ID: BCE0016-36 (Soil) Sampled: 04/29/21 0:00

Analyte		Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total												
Meth	od: E	PA 6010B										
Antimony		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Arsenic		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Barium		39.1		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Beryllium		ND		1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Cadmium		ND		1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Chromium		18.8		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Cobalt		7.58		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Copper		16.0		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Lead		ND		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Molybdenum		ND		1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Nickel		10.6		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Selenium		ND		1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Silver		ND		1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Thallium		ND		1	0.700	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Vanadium		27.7		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Zinc		33.9		1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:30	B1E0119	MM	3050B
Meth	od: E	PA 7471A										
Mercury		ND		1	0.0155	0.0971	mg/kg	05/05/21 11:00	05/06/21 17:43	B1E0069	ER	7471A
Volatile Organic Co	mnou	nds										
		PA 8260B										
Acetone		ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Benzene		ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Bromobenzene (Phenyl bromi	de)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Bromochloromethane	-	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Bromodichloromethane		ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Bromoform (Tribromomethan	e)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Bromomethane (Methyl brom	•	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
2-Butanone (MEK)	-	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
n-Butylbenzene		ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Attention:

Project Name:

BCE0016

Site 6

Location:

600 N. Hathaway Street,

Banning, CA 92220

Project Number: [none]

Dan Weis

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B10-15

Lab ID: BCE0016-36 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compound	ls (Cont	inued)									
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,2-Dibromo-3-chloropropane (DBCP)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 00:55	B1E0156	IN	5030
						-					



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

Sampled:

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street Reported:

05/11/2021 18:52

04/29/21 0:00

Analytical Results

Client ID: B10-15

Lab ID: BCE0016-36 (Soil)

Lab ID. BCL0010-30	(3011)							ampieu	. 04/2	<i>)</i> 21 U	.00	
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time		Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compour	nds (Conti	inued)										
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/07/21 17	7:21 05	5/08/21 00:55	B1E0156	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/07/21 17	7:21 05	5/08/21 00:55	B1E0156	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17	7:21 05	5/08/21 00:55	B1E0156	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/07/21 17	7:21 05	5/08/21 00:55	B1E0156	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17	7:21 05	5/08/21 00:55	B1E0156	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17	':21 05	5/08/21 00:55	B1E0156	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/07/21 17	7:21 05	5/08/21 00:55	B1E0156	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/07/21 17	7:21 05	5/08/21 00:55	B1E0156	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/07/21 17	7:21 05	5/08/21 00:55	B1E0156	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/07/21 17	7:21 05	5/08/21 00:55	B1E0156	IN	5030
	Recovery				Acceptance	e Criteria						
Surrogate: Bromofluorobenzene	100%				<i>75-125</i>		05/07/21 17	7:21 <i>0</i> :	5/08/21 00:55	B1E0156	IN	5030
Surrogate: Dibromofluoromethane	91.1%				<i>75-125</i>		05/07/21 17	7:21 <i>0</i> :	5/08/21 00:55	B1E0156	IN	5030
Surrogate: Toluene-d8	102%				<i>75-125</i>		05/07/21 17	7:21 <i>0</i> :	5/08/21 00:55	B1E0156	IN	5030
TPH Gasoline Range												
Method: E	PA 8015B	TPH GR	20									

I FII Gasolille Kalige										
Method:	EPA 8015B TPH GRO									
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:36	05/05/21 11:10	B1E0046	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	97.5%			75-120		05/04/21 17:36	05/05/21 11:10	B1F0046	DKH	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Bar

Banning, CA 92220

Attention: Project Name: Dan Weis 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B10-15

Lab ID: BCE0016-36 (Soil) Sampled: 04/29/21 0:00

							Prepared	Analyzed		Analyst	Prep.
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Date/Time	Date/Time	Batch	Initials	Method

TPH Gasoline Range (Continued)

TPH Diesel Range

i PH Diesei Kange										
Method: E	PA 8015B TPH	DRO/ORO								
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 04:08	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 04:08	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 04:08	B1E0050	TTN	3550B
	Recovery			Acceptance	Criteria					
Surrogate: Chlorobenzene	104%			<i>75-125</i>		05/04/21 14:42	05/05/21 04:08	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B10-20

Lab ID: BCE0016-37 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,2-Dibromo-3-chloropropane (DBCF	P) ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030



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AETL Job Number: Weis Environmental LLC

BCE0016

Site

600 N. Hathaway Street,

1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

Project Number:

[none]

Location:

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B10-20

Lab ID: BCE0016-37 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualif	fier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continue	d)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Iodomethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Naphthalene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Styrene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
o-Xylene	ND	1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	99.8%			<i>75-125</i>		05/07/21 17:21	05/08/21 01:37	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

Sampled:

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/08/21 01:37

05/08/21 01:37

05/11/2021 18:52

04/29/21 0:00

B1E0156

B1E0156

ΙN

ΙN

5030

5030

Analytical Results

Client ID: B10-20

Lab ID: BCE0016-37 (Soil)

102%

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Metho
Volatile Organic Compounds	(Cont	tinued)									

05/07/21 17:21

05/07/21 17:21

TPH	Gaso	line	Range

Surrogate: Toluene-d8

Surrogate: Dibromofluoromethane

Method:	EPA 8015B TPH GRO									
TPH as Gasoline and Light HC.	ND	1	0.116	0.200	mg/kg	05/07/21 12:11	05/10/21 14:22	B1E0168	DKH	5030

75-125

75-125

(C4-C12)							
	Recovery	Acceptance Criteria					
Surrogate: Bromofluorobenzene	92.3%	<i>75-120</i>	05/07/21 12:11	05/10/21 14:22	B1E0168	DKH	5030

TPH Diesel Range

IPH Diesei Kaliye											
Method: EP	PA 8015B TPH	DRO/ORO									
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21	14:42	05/05/21 04:52	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)	ND	1	1.62	10.0	mg/kg	05/04/21	14:42	05/05/21 04:52	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND	1	1.62	10.0	mg/kg	05/04/21	14:42	05/05/21 04:52	B1E0050	TTN	3550B
	Recovery			Acceptance	e Criteria						
Surrogate: Chlorobenzene	99.8%			<i>75-125</i>		05/04/21	14:42	05/05/21 04:52	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Attention:

Project Name:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none]

Dan Weis

600 N. Hathaway Street

Reported:

Location:

05/11/2021 18:52

Banning, CA 92220

Analytical Results

Client ID: B11-1

Lab ID: BCE0016-38 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total										
Method:	EPA 6010B									
Antimony	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Arsenic	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Barium	62.2	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Beryllium	ND	1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Cadmium	ND	1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Chromium	19.2	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Cobalt	9.65	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Copper	14.8	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Lead	ND	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Molybdenum	ND	1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Nickel	11.8	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Selenium	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Silver	ND	1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Thallium	ND	1	0.700	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Vanadium	35.9	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Zinc	46.4	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:33	B1E0119	MM	3050B
Method:	EPA 7471A									
Mercury	ND	1	0.0160	0.100	mg/kg	05/05/21 11:00	05/06/21 17:47	B1E0069	ER	7471A
TPH Gasoline Range										
Method:	EPA 8015B TPH GRO)								
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:36	05/05/21 12:32	B1E0046	DKH	5030
······	Recovery			Acceptance	· · · · · · · · · · · · · · · · · · ·					
Surrogate: Bromofluorobenzene	99.3%			75-120		05/04/21 17:36	05/05/21 12:32	B1E0046	DKH	5030
TPH Diesel Range										
	EPA 8015B TPH DRO	O/ORC)							
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 05:35	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none]

nonej

Location:

Banning, CA 92220

Attention: Dan Weis
Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B11-1

Lab ID: BCE0016-38 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Diesel Range (Continu	ed)										
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 05:35	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 05:35	B1E0050	TTN	3550B
	Recovery				Acceptance	: Criteria					
Surrogate: Chlorobenzene	98.2%				<i>75-125</i>		05/04/21 14:42	05/05/21 05:35	B1E0050	TTN	3550B



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AETL Job Number: Weis Environmental LLC

BCE0016

Site

600 N. Hathaway Street,

1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

Project Number: [none] Location:

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B11-5

Lab ID: BCE0016-39 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B	ı									
Acetone	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,2-Dibromo-3-chloropropane (DBCF	P) ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030



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Weis Environmental LLC AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 Project Number:

Project Name:

[none]

Location: Banning, CA 92220

Attention: Dan Weis

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B11-5

Lab ID: BCE0016-39 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	99.4%				75-125		05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

05/04/21 14:42

Reported: 05/11/2021 18:52

05/05/21 06:19 B1E0050

TTN

3550B

Analytical Results

Client ID: B11-5

Surrogate: Chlorobenzene

Lab ID: BCE0016-3	9 (Soil)						Samp	oled: 04/29	/21 0	:00	
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds (Cont	inued)									
Surrogate: Dibromofluoromethane	91.0%	_			75-125		05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
Surrogate: Toluene-d8	102%				75-125		05/07/21 17:21	05/08/21 02:19	B1E0156	IN	5030
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	10								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/05/21 12:26	05/06/21 12:15	B1E0071	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	96.1%				75-120		05/05/21 12:26	05/06/21 12:15	B1E0071	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 06:19	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-4	0) ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 06:19	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 06:19	B1E0050	TTN	3550B
	Recovery				Acceptance	e Criteria					

75-125

101%



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [1

[none]

Location: Ba

Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B12-1

Lab ID: BCE0016-41 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:36	05/05/21 13:54	B1E0046	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	95.9%				<i>75-120</i>		05/04/21 17:36	05/05/21 13:54	B1E0046	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 07:02	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40) ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 07:02	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 07:02	B1E0050	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	100%				<i>75-125</i>		05/04/21 14:42	05/05/21 07:02	B1E0050	TTN	3550B



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Prepared

Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Attention:

Project Name:

BCE0016

Site Location:

Reported:

600 N. Hathaway Street,

Project Number: [none]

Dan Weis

600 N. Hathaway Street

05/11/2021 18:52

Analyst

Prep.

Banning, CA 92220

Analytical Results

Client ID: B12-5

Bromomethane (Methyl bromide)

2-Butanone (MEK)

n-Butylbenzene

Lab ID: BCE0016-42 (Soil) Sa

Sampled: 04/29/21 0:00

Initials Result Qualifier Dilution MDL RL Units Date/Time Method Analyte Batch Date/Time **Metals Total** Method: EPA 6010B Antimony ND 1 1.00 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B Arsenic ND 1 1.00 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B **Barium** 54.7 1 2.50 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B B1E0119 3050B Bervllium ND 1.00 2.50 05/05/21 11:06 05/06/21 18:35 MM 1 mg/kg Cadmium ND 1.00 2.50 05/05/21 11:06 05/06/21 18:35 B1E0119 3050B mg/kg MM B1F0119 Chromium 17.4 1 2.50 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 MM 3050B Cobalt 8.02 1 2.50 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B B1F0119 3050B Copper 14.3 1 2.50 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 MM Lead ND 1 2.50 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B Molybdenum ND 1 2.00 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B Nickel 10.5 1 2.50 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B Selenium ND 1 1.00 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B ND 2.00 5.00 05/06/21 18:35 B1E0119 MM 3050B Silver 1 mg/kg 05/05/21 11:06 Thallium ND 1 0.700 5.00 mg/kg 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B 2.50 Vanadium 31.6 1 5.00 05/05/21 11:06 05/06/21 18:35 B1F0119 MM 3050B mg/kg Zinc 37.1 2.50 5.00 05/05/21 11:06 05/06/21 18:35 B1E0119 MM 3050B mg/kg Method: EPA 7471A Mercury ND 0.0160 0.100 mg/kg 05/05/21 11:00 05/06/21 17:50 B1E0069 FR 7471A **Volatile Organic Compounds** Method: EPA 8260B ND 25.0 50.0 05/07/21 17:21 B1E0156 Acetone 1 ug/kg 05/08/21 03:01 ΙN 5030 Benzene ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 03:01 B1E0156 ΙN 5030 Bromobenzene (Phenyl bromide) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 03:01 B1E0156 ΙN 5030 Bromochloromethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 03:01 B1E0156 ΙN 5030 Bromodichloromethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 03:01 B1E0156 ΙN 5030 Bromoform (Tribromomethane) ND 1 25.0 50.0 05/07/21 17:21 05/08/21 03:01 B1E0156 IN 5030 ug/kg

ND

ND

ND

1

1

1

15.0

25.0

5.00

30.0

50.0

10.0

ug/kg

ug/kg

ug/kg

05/07/21 17:21

05/07/21 17:21

05/07/21 17:21

05/08/21 03:01

05/08/21 03:01

05/08/21 03:01

B1E0156

B1E0156

B1E0156

ΙN

ΙN

ΙN

5030

5030

5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

[none]

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B12-5

Lab ID: BCE0016-42 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compound	ls (Cont	inued)									
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,2-Dibromo-3-chloropropane (DBCP)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016 [none] Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B12-5

Lab ID: BCE0016-42 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compoun	ds (Conti	inued)									
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	96.9%				<i>75-125</i>		05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Surrogate: Dibromofluoromethane	89.8%				<i>75-125</i>		05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030
Surrogate: Toluene-d8	100%				<i>75-125</i>		05/07/21 17:21	05/08/21 03:01	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [no

[none]

Location: Bar

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B12-10

Lab ID: BCE0016-43 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:53	05/05/21 18:40	B1E0047	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	99.7%				75-120		05/04/21 17:53	05/05/21 18:40	B1E0047	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 07:45	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40) ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 07:45	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 07:45	B1E0050	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	96.9%				<i>75-125</i>		05/04/21 14:42	05/05/21 07:45	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [none]

Dan Weis

Location: Banning, CA 92220

Attention: Dan \

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B13-1

Lab ID: BCE0016-44 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total										
Method:	EPA 6010B									
Antimony	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Arsenic	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Barium	20.4	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Beryllium	ND	1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Cadmium	ND	1	1.00	2.50	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Chromium	ND	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Cobalt	ND	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Copper	ND	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Lead	ND	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Molybdenum	ND	1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Nickel	ND	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Selenium	ND	1	1.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Silver	ND	1	2.00	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Thallium	ND	1	0.700	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Vanadium	17.3	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Zinc	33.1	1	2.50	5.00	mg/kg	05/05/21 11:06	05/06/21 18:44	B1E0119	MM	3050B
Method:	EPA 7471A									
Mercury	ND	1	0.0160	0.100	mg/kg	05/05/21 11:00	05/06/21 17:53	B1E0069	ER	7471A
TPH Gasoline Range										
Method:	EPA 8015B TPH GRO	0								
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:53	05/05/21 19:20	B1E0047	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	96.8%			<i>75-120</i>		05/04/21 17:53	05/05/21 19:20	B1E0047	DKH	5030
TDU Diesel Danse										
TPH Diesel Range	EDA OO1ED TDU DD	0 / O B O								
metnoa:	EPA 8015B TPH DRO	J/UKU	1							
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 08:29	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B13-1

Lab ID: BCE0016-44 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepare Date/Tin		Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Diesel Range (Continu	ed)											
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 1	4:42	05/05/21 08:29	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 1	4:42	05/05/21 08:29	B1E0050	TTN	3550B
	Recovery				Acceptance	: Criteria						
Surrogate: Chlorobenzene	96.8%				<i>75-125</i>		05/04/21 1	4:42	05/05/21 08:29	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B13-5

Lab ID: BCE0016-45 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,2-Dibromo-3-chloropropane (DBCP) ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B13-5

Lab ID: BCE0016-45 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualif	ier Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Continued	i)								
1,3-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
2,2-Dichloropropane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,1-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
cis-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
trans-1,3-Dichloropropene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Ethylbenzene	ND	1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Hexachlorobutadiene	ND	1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
2-Hexanone	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Iodomethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Isopropylbenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
p-Isopropyltoluene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
4-Methyl-2-pentanone (MIBK)	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Methyl-tert-butyl ether (MTBE)	ND	1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Methylene chloride (DCM)	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Naphthalene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
n-Propylbenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Styrene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,1,1,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,1,2,2-Tetrachloroethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Tetrachloroethene	ND	1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Toluene (Methyl benzene)	ND	1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,2,3-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,2,4-Trichlorobenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,1,1-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,1,2-Trichloroethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Trichloroethene	ND	1	1.50	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Trichlorofluoromethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,2,3-Trichloropropane	ND	1	1.00	5.00	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,2,4-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
1,3,5-Trimethylbenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Vinyl Acetate	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Vinyl chloride (Chloroethene)	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
o-Xylene	ND	1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
m,p-Xylenes	ND	1	1.00	20.0	ug/kg	05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	98.5%			<i>75-125</i>		05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

05/05/21 09:13 B1E0050

TTN

3550B

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B13-5

Surrogate: Chlorobenzene

Lab ID: BCE0016-4	5 (Soil)						Samp	oled: 04/29	/21 0	:00	
Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds (Cont	inued)									
Surrogate: Dibromofluoromethane	89.5%	_			75-125		05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
Surrogate: Toluene-d8	103%				<i>75-125</i>		05/07/21 17:21	05/08/21 03:42	B1E0156	IN	5030
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	10								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:53	05/05/21 20:00	B1E0047	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	96.3%				<i>75-120</i>		05/04/21 17:53	05/05/21 20:00	B1E0047	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 09:13	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-4	0) ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 09:13	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 09:13	B1E0050	TTN	3550B
	Recovery				Acceptance	e Criteria					

75-125

05/04/21 14:42

99.8%



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B14-1

Lab ID: BCE0016-47 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:53	05/05/21 20:41	B1E0047	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	93.5%				<i>75-120</i>		05/04/21 17:53	05/05/21 20:41	B1E0047	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 10:39	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40) ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 10:39	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 10:39	B1E0050	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	103%				75-125		05/04/21 14:42	05/05/21 10:39	B1E0050	77N	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

Location:

600 N. Hathaway Street,

Project Number: [none]

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Analytical Results

Client ID: B14-5

Lab ID: BCE0016-48 (Soil) Sampled:

04/29/21 0:00

Analyte		Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total												
Met	hod: E	PA 6010B										
Antimony		ND		1	0.980	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Arsenic		ND		1	0.980	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Barium		43.6		1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Beryllium		ND		1	0.980	2.45	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Cadmium		ND		1	0.980	2.45	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Chromium		15.9		1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Cobalt		6.92		1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Copper		14.4		1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Lead		ND		1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Molybdenum		ND		1	1.96	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Nickel		8.30		1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Selenium		ND		1	0.980	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Silver		ND		1	1.96	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Thallium		ND		1	0.686	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Vanadium		26.0		1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Zinc		32.7		1	2.45	4.90	mg/kg	05/05/21 11:06	05/06/21 18:46	B1E0119	MM	3050B
Met	hod: E	PA 7471A										
Mercury		ND		1	0.0160	0.100	mg/kg	05/05/21 11:00	05/06/21 17:57	B1E0069	ER	7471A
Volatile Organic C	ompou	nds										

Volatile Organic Compo	ounds									
Method:	EPA 8260B									
Acetone	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Benzene	ND	1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Bromobenzene (Phenyl bromide)	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Bromochloromethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Bromodichloromethane	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Bromoform (Tribromomethane)	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Bromomethane (Methyl bromide)	ND	1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
2-Butanone (MEK)	ND	1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
n-Butylbenzene	ND	1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030



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AETL Job Number: Weis Environmental LLC

Project Number: [none] Site 600 N. Hathaway Street, Location:

Banning, CA 92220

Attention:

Project Name: 600 N. Hathaway Street

BCE0016

Dan Weis

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B14-5

1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

Lab ID: BCE0016-48 (Soil) Sampled: 04/29/21 0:00

Sec-ButyNemzene	Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Extra Butylbenzene ND	Volatile Organic Compound	ls (Cont	inued)									
Carbon Disulfide ND 1 25.0 S.01 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachloride ND 1 5.00 1.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachloride ND 1 5.00 1.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachloride ND 1 15.00 3.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachloride ND 1 15.00 3.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 3.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 3.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 3.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 3.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 3.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 3.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 3.00 Ug/Rg 05/07/21 17.21 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND 1 15.00 05/08/21 04.24 B1E0156 IN Carbon Letrachlory ND	sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Carbon tetrachioride	tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Chlorobehrane ND 1 5.00 10.	Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Chloroethane ND 1 15.0 3.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorocthyl viryl ether ND 1 25.0 50.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN Chloroffrichloromethane) ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN Chlorocthane (Methyl chloride) ND 1 15.0 30.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chloroctholuene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoro-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoromethane ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chloromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chloromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremene ND 1 5.00 10.0 ug/kg 05/07/21 17.21 05/08/21 04.24 1810156 IN 2-Chlorochoremen	Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
2-Chloroethyl vinyl ether	Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Chloroform (Trichloromethane) ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN	Chloroethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Chloromethane (Methyl chloride) ND 1 15.0 30.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2-Chlorotoluene ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 4-Chlorotoluene ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromo-dhoromethane ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorothane ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorothane (EDC) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorothane (EDC) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorothane (EDC) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorothane (EDC) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorothane (EDC) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorothane (EDC) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorothane (EDC) ND 1 5.00 10.0 ug/lkg 05/07/21 17:21 05/08/21 04:24 B1E0156	2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
2-Chlorotoluene ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 4-Chlorotoluene ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane (EDB) ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane (EDB) ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane (EDB) ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane (EDB) ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane (EDC) ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane (EDC) ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane (EDC) ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1.2-Dibromochtane ND 1 5.00 1.00 ug/kg 05/07/21 17:21	Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
4-Chlorotoluene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromochloromethane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromochlane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromochlane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromochlane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibridorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dibridorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dibridorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridorobentane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridorobentane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridorobentane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridorobentene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridorobentene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridoropenae ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridoropenae ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridoropenae ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridoropenae ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridoropenae ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridoropenae ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridoropenae ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dibridoropenae ND	Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,2-Dibromo-3-chloropropane (DBCP) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 BIE0156 IN 1,1-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B	2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Dibromochloromethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dibromoethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156	4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,2-Dibromoethane (EDB) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Dibromomethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08	1,2-Dibromo-3-chloropropane (DBCP)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Dibromomethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1	Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,2-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,4-Dichlorobenzene ND 1 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21	1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,3-Dichlorobenzene ND 1	Dibromomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,4-Dichlorobenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/2	1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Dichlorodifluoromethane ND 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 0	1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,1-Dichloroethane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichloroethane (EDC) ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane (EDC) ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 S.00 Ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 S.00 Ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane ND 1 S.00 S.00 Ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroptopane S.00 S.00 S.0	1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,2-Dichloroethane (EDC) ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 0	Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,1-Dichloroethene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21	1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
cis-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN cis-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21	1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
trans-1,2-Dichloroethene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1	1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN cis-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Ethylbenzene ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2-Hexanone ND 1	cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,3-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN cis-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Ethylbenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Ethylbenzene ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Hexachlorobutadiene ND 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2-Hexanone ND 1 <	trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
2,2-Dichloropropane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 1,1-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN cis-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN trans-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Ethylbenzene ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Hexachlorobutadiene ND 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2-Hexanone ND 1 25.0 50.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Iodomethane ND 1	1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,1-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN cis-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN trans-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Ethylbenzene ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Hexachlorobutadiene ND 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2-Hexanone ND 1 25.0 50.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Iodomethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21	1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
cis-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN trans-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Ethylbenzene ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Hexachlorobutadiene ND 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2-Hexanone ND 1 25.0 50.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Iodomethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Isopropylbenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21	2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
trans-1,3-Dichloropropene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Ethylbenzene ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Hexachlorobutadiene ND 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2-Hexanone ND 1 25.0 50.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 10domethane ND 1 5.00 10.0	1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Ethylbenzene ND 1 1.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Hexachlorobutadiene ND 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2-Hexanone ND 1 25.0 50.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Iodomethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Isopropylbenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN	cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Hexachlorobutadiene ND 1 15.0 30.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN 2-Hexanone ND 1 25.0 50.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Iodomethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Isopropylbenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN	trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
2-Hexanone ND 1 25.0 50.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Iodomethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Isopropylbenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN	Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Iodomethane ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN Isopropylbenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN	Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Isopropylbenzene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN	2-Hexanone	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
5.5	Iodomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
p-Isopropyltoluene ND 1 5.00 10.0 ug/kg 05/07/21 17:21 05/08/21 04:24 B1E0156 IN	Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
, , , ,	p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05

05/11/2021 18:52

Analytical Results

Client ID: B14-5

Lab ID: BCE0016-48 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compoun	ds (Conti	nued)									
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	100%				<i>75-125</i>		05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Surrogate: Dibromofluoromethane	90.8%				<i>75-125</i>		05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030
Surrogate: Toluene-d8	104%				<i>75-125</i>		05/07/21 17:21	05/08/21 04:24	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

600 N. Hathaway Street

Project Name:

Reported:

05/11/2021 18:52

Analytical Results

Client ID: B14-10

Lab ID: BCE0016-49 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Gasoline Range											
Method:	EPA 8015B	TPH GR	0								
TPH as Gasoline and Light HC. (C4-C12)	ND		1	0.116	0.200	mg/kg	05/04/21 17:53	05/05/21 21:22	B1E0047	DKH	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	92.4%				<i>75-120</i>		05/04/21 17:53	05/05/21 21:22	B1E0047	DKH	5030
TPH Diesel Range											
Method:	EPA 8015B	TPH DR	O/ORO								
TPH as Diesel (C13-C22)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 11:23	B1E0050	TTN	3550B
TPH as Heavy Hydrocarbons (C23-40)) ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 11:23	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 11:23	B1E0050	TTN	3550B
	Recovery				Acceptance	e Criteria					
Surrogate: Chlorobenzene	93.5%				75-125		05/04/21 14:42	05/05/21 11:23	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [noi

[none]

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Analytical Results

Client ID: B15-1

Lab ID: BCE0016-50 (Soil) Sampled: 04/29/21 0:00

Analyte	Result Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Metals Total										
Method:	EPA 6010B									
Antimony	ND	1	0.990	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Arsenic	ND	1	0.990	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Barium	77.9	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Beryllium	ND	1	0.990	2.48	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Cadmium	ND	1	0.990	2.48	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Chromium	19.5	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Cobalt	9.07	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Copper	16.9	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Lead	ND	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Molybdenum	ND	1	1.98	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Nickel	11.0	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Selenium	ND	1	0.990	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Silver	ND	1	1.98	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Thallium	ND	1	0.693	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Vanadium	35.2	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Zinc	40.3	1	2.48	4.95	mg/kg	05/05/21 11:06	05/06/21 18:51	B1E0119	MM	3050B
Method:	EPA 7471A									
Mercury	ND	1	0.0155	0.0971	mg/kg	05/05/21 11:00	05/06/21 18:00	B1E0069	ER	7471A
TPH Gasoline Range										
Method:	EPA 8015B TPH GRO)								
TPH as Gasoline and Light HC. (C4-C12)	ND	1	0.116	0.200	mg/kg	05/04/21 17:53	05/05/21 22:03	B1E0047	DKH	5030
	Recovery			Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	99.3%			75-120		05/04/21 17:53	05/05/21 22:03	B1E0047	DKH	5030
TDU Discal Danas										
TPH Diesel Range	EDA ON1ED TDU DDA)/OP4								
metnoa:	EPA 8015B TPH DRO	J/UKU	1							
TPH as Diesel (C13-C22)	ND	1	1.62	10.0	mg/kg	05/04/21 14:42	05/05/21 12:07	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

[none]

Location:

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported:

05/11/2021 18:52

Analytical Results

Client ID: B15-1

Lab ID: BCE0016-50 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepare Date/Tin		Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
TPH Diesel Range (Continu	ed)											
TPH as Heavy Hydrocarbons (C23-40)	ND		1	1.62	10.0	mg/kg	05/04/21 1	4:42	05/05/21 12:07	B1E0050	TTN	3550B
TPH Total as Diesel and Heavy HC (C13-C40)	ND		1	1.62	10.0	mg/kg	05/04/21 1	4:42	05/05/21 12:07	B1E0050	TTN	3550B
	Recovery				Acceptance	: Criteria						
Surrogate: Chlorobenzene	98.5%				<i>75-125</i>		05/04/21 1	4:42	05/05/21 12:07	B1E0050	TTN	3550B



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

[none]

Site Location: 600 N. Hathaway Street,

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported:

05/11/2021 18:52

Analytical Results

Client ID: B15-5

Lab ID: BCE0016-51 (Soil) Sampled: 04/29/21 0:00

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compo	unds										
Method:	EPA 8260B										
Acetone	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Benzene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Bromobenzene (Phenyl bromide)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Bromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Bromodichloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Bromoform (Tribromomethane)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Bromomethane (Methyl bromide)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
2-Butanone (MEK)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
n-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
sec-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
tert-Butylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Carbon Disulfide	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Carbon tetrachloride	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Chlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Chloroethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
2-Chloroethyl vinyl ether	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Chloroform (Trichloromethane)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Chloromethane (Methyl chloride)	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
2-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
4-Chlorotoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,2-Dibromo-3-chloropropane (DBCF	P) ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Dibromochloromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,2-Dibromoethane (EDB)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Dibromomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,2-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,3-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,4-Dichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Dichlorodifluoromethane	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,1-Dichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,2-Dichloroethane (EDC)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,1-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
cis-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
trans-1,2-Dichloroethene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

[none] Dan Weis

Project Name: 600 N. Hathaway Street Reported:

05/11/2021 18:52

04/29/21 0:00

Analytical Results

Client ID: B15-5

Lab ID: BCE0016-51 (Soil) Sampled:

Analyte	Result	Qualifier	Dilution	MDL	RL	Units	Prepared Date/Time	Analyzed Date/Time	Batch	Analyst Initials	Prep. Method
Volatile Organic Compou	nds (Cont	inued)									
1,3-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
2,2-Dichloropropane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,1-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
cis-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
trans-1,3-Dichloropropene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Ethylbenzene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Hexachlorobutadiene	ND		1	15.0	30.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
2-Hexanone	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Iodomethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Isopropylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
p-Isopropyltoluene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
4-Methyl-2-pentanone (MIBK)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Methyl-tert-butyl ether (MTBE)	ND		1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Methylene chloride (DCM)	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Naphthalene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
n-Propylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Styrene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,1,1,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,1,2,2-Tetrachloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Tetrachloroethene	ND		1	2.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Toluene (Methyl benzene)	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,2,3-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,2,4-Trichlorobenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,1,1-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,1,2-Trichloroethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Trichloroethene	ND		1	1.50	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Trichlorofluoromethane	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,2,3-Trichloropropane	ND		1	1.00	5.00	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,2,4-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
1,3,5-Trimethylbenzene	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Vinyl Acetate	ND		1	25.0	50.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
Vinyl chloride (Chloroethene)	ND		1	5.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
o-Xylene	ND		1	1.00	10.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
m,p-Xylenes	ND		1	1.00	20.0	ug/kg	05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030
	Recovery				Acceptance	e Criteria					
Surrogate: Bromofluorobenzene	98.4%				<i>75-125</i>		05/07/21 17:21	05/08/21 05:06	B1E0156	IN	5030



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location:

Banning, CA 92220

Attention:

Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

05/05/21 12:52 B1E0050

TTN

3550B

Analytical Results

Client ID: B15-5

(C13-C40)

Surrogate: Chlorobenzene

Lab ID: BCE0016-51 (Soil)

Sampled: 04/29/21 0:00 **Prepared** Analyzed **Analyst** Prep. **Initials** Analyte Result Qualifier Dilution MDL RL Units Date/Time Batch Method Date/Time **Volatile Organic Compounds (Continued)** Surrogate: Dibromofluoromethane 75-125 05/07/21 17:21 05/08/21 05:06 B1E0156 05/07/21 17:21 ΙN Surrogate: Toluene-d8 105% 75-125 05/08/21 05:06 B1E0156 5030 **TPH Gasoline Range** Method: EPA 8015B TPH GRO TPH as Gasoline and Light HC. ND 2 0.232 0.400 mg/kg 05/05/21 12:26 05/06/21 14:58 B1E0071 DKH 5030 (C4-C12) Acceptance Criteria Recovery Surrogate: Bromofluorobenzene 95.2% 05/05/21 12:26 05/06/21 14:58 B1E0071 DKH 5030 75-120 **TPH Diesel Range** Method: EPA 8015B TPH DRO/ORO mg/kg TPH as Diesel (C13-C22) ND 1 1.62 10.0 05/04/21 14:42 05/05/21 12:52 B1E0050 TTN3550B TPH as Heavy Hydrocarbons (C23-40) ND 1 1.62 10.0 mg/kg 05/04/21 14:42 05/05/21 12:52 B1E0050 TTN 3550B TPH Total as Diesel and Heavy HC ND 1 1.62 10.0 mg/kg 05/04/21 14:42 05/05/21 12:52 B1E0050 TTN 3550B

Acceptance Criteria

75-125

05/04/21 14:42

Recovery

101%



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site

600 N. Hathaway Street,

Banning, CA 92220

Location:

Attention:

[none] Dan Weis

Project Name:

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Patch: B1E0110 20E0B					D	05 (05 (2	024.44.06				
Batch: B1E0119 - 3050B					-	05/05/2					
Method Blank (B1E0119-BLK1)					Analyzed:	05/06/2	021 17:44				
Antimony	ND	1.00	5.00	mg/kg							
Arsenic	ND	1.00	5.00	mg/kg							
Barium	ND	2.50	5.00	mg/kg							
Beryllium	ND	1.00	2.50	mg/kg							
Cadmium	ND	1.00	2.50	mg/kg							
Chromium	ND	2.50	5.00	mg/kg							
Cobalt	ND	2.50	5.00	mg/kg							
Copper	ND	2.50	5.00	mg/kg							
Lead	ND	2.50	5.00	mg/kg							
Molybdenum	ND	2.00	5.00	mg/kg							
Nickel	ND	2.50	5.00	mg/kg							
Selenium	ND	1.00	5.00	mg/kg							
Silver	ND	2.00	5.00	mg/kg							
Thallium	ND	0.700	5.00	mg/kg							
Vanadium	ND	2.50	5.00	mg/kg							
Zinc	ND	2.50	5.00	mg/kg							



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

[none]

Site

600 N. Hathaway Street,

Banning, CA 92220

Location:

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0119 - 3050B	(Continued)				Prepared:	: 05/05/2	021 11:06				
LCS (B1E0119-BS1)					-		021 17:46				
Antimony	50.5	1.00	5.00	mg/kg	50.0		101	75-125			
Arsenic	52.1	1.00	5.00	mg/kg	50.0		104	75-125			
Barium	52.9	2.50	5.00	mg/kg	50.0		106	75-125			
Beryllium	57.8	1.00	2.50	mg/kg	50.0		116	75-125			
, Cadmium	51.7	1.00	2.50	mg/kg	50.0		103	75-125			
Chromium	53.5	2.50	5.00	mg/kg	50.0		107	75-125			
Cobalt	51.6	2.50	5.00	mg/kg	50.0		103	75-125			
Copper	50.8	2.50	5.00	mg/kg	50.0		102	75-125			
Lead	49.5	2.50	5.00	mg/kg	50.0		99.1	75-125			
Molybdenum	50.0	2.00	5.00	mg/kg	50.0		100	75-125			
Nickel	51.2	2.50	5.00	mg/kg	50.0		102	75-125			
Selenium	51.8	1.00	5.00	mg/kg	50.0		104	75-125			
Silver	53.2	2.00	5.00	mg/kg	50.0		106	75-125			
Thallium	49.6	0.700	5.00	mg/kg	50.0		99.3	75-125			
Vanadium	53.2	2.50	5.00	mg/kg	50.0		106	75-125			
Zinc	53.0	2.50	5.00	mg/kg	50.0		106	75-125			
LCSD (B1E0119-BSD1)					Analyzed	: 05/06/2	021 17:49				
Antimony	51.5	1.00	5.00	mg/kg	50.0		103	75-125	1.85	15	
Arsenic	51.6	1.00	5.00	mg/kg	50.0		103	75-125	<1.00	15	
Barium	52.0	2.50	5.00	mg/kg	50.0		104	75-125	1.72	15	
Beryllium	58.3	1.00	2.50	mg/kg	50.0		117	75-125	<1.00	15	
Cadmium	51.2	1.00	2.50	mg/kg	50.0		102	75-125	1.06	15	
Chromium	53.2	2.50	5.00	mg/kg	50.0		106	75-125	<1.00	15	
Cobalt	50.8	2.50	5.00	mg/kg	50.0		102	75-125	1.49	15	
Copper	50.9	2.50	5.00	mg/kg	50.0		102	75-125	<1.00	15	
Lead	49.3	2.50	5.00	mg/kg	50.0		98.5	75-125	<1.00	15	
Molybdenum	49.8	2.00	5.00	mg/kg	50.0		99.6	75-125	<1.00	15	
Nickel	50.2	2.50	5.00	mg/kg	50.0		100	75-125	1.87	15	
Selenium	51.8	1.00	5.00	mg/kg	50.0		104	75-125	<1.00	15	
Silver	52.6	2.00	5.00	mg/kg	50.0		105	75-125	1.15	15	
Thallium	49.4	0.700	5.00	mg/kg	50.0		98.7	75-125	<1.00	15	
Vanadium	52.4	2.50	5.00	mg/kg	50.0		105	75-125	1.41	15	
Zinc	52.2	2.50	5.00	mg/kg	50.0		104	75-125	1.47	15	



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Weis Environmental LLC
1938 Kellogg Ave. Ste 116

1938 Kellogg Ave. Ste 116 Project Number:
Carlsbad, CA 92008 Attention:

[none] Dan Weis

BCE0016

Project Name: 600 N. Hathaway Street

AETL Job Number:

Site 600 N. Hathaway Street,

Location: Banning, CA 92220

Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0119 - 3050B (Cor	ntinued)				Prepared:	: 05/05/2	2021 11:06				
Duplicate (B1E0119-DUP1)		Source: BC	E0016-01	L	Analyzed:	05/06/2	021 17:55				
Antimony	ND	0.990	4.95	mg/kg		ND			<1.00	15	
Arsenic	ND	0.990	4.95	mg/kg		ND			<1.00	15	
Barium	53.0	2.48	4.95	mg/kg		50.1			5.56	15	
Beryllium	ND	0.990	2.48	mg/kg		ND			<1.00	15	
Cadmium	1.17	0.990	2.48	mg/kg		ND				15	
Chromium	13.4	2.48	4.95	mg/kg		13.0			3.38	15	
Cobalt	8.01	2.48	4.95	mg/kg		7.66			4.50	15	
Copper	10.8	2.48	4.95	mg/kg		10.6			1.96	15	
Lead	3.38	2.48	4.95	mg/kg		3.12			7.87	15	
Molybdenum	ND	1.98	4.95	mg/kg		ND			<1.00	15	
Nickel	9.60	2.48	4.95	mg/kg		9.18			4.45	15	
Selenium	ND	0.990	4.95	mg/kg		ND			<1.00	15	
Silver	ND	1.98	4.95	mg/kg		ND			<1.00	15	
Thallium	ND	0.693	4.95	mg/kg		ND			<1.00	15	
Vanadium	27.9	2.48	4.95	mg/kg		26.9			3.36	15	
Zinc	34.6	2.48	4.95	mg/kg		33.3			3.63	15	
Matrix Spike (B1E0119-MS1)		Source: BC	E0016-01	L	Analyzed:	: 05/06/2	021 18:00				
Antimony	44.8	1.00	5.00	mg/kg	50.0	ND	89.7	75-125			
Arsenic	41.8	1.00	5.00	mg/kg	50.0	ND	83.7	75-125			
Barium	91.9	2.50	5.00	mg/kg	50.0	50.1	83.7	75-125			
Beryllium	56.3	1.00	2.50	mg/kg	50.0	ND	113	75-125			
Cadmium	45.5	1.00	2.50	mg/kg	50.0	ND	91.0	75-125			
Chromium	61.2	2.50	5.00	mg/kg	50.0	13.0	96.4	75-125			
Cobalt	54.8	2.50	5.00	mg/kg	50.0	7.66	94.4	75-125			
Copper	63.2	2.50	5.00	mg/kg	50.0	10.6	105	75-125			
Lead	44.8	2.50	5.00	mg/kg	50.0	3.12	83.4	75-125			
Molybdenum	46.9	2.00	5.00	mg/kg	50.0	ND	93.9	75-125			
Nickel	54.6	2.50	5.00	mg/kg	50.0	9.18	90.9	75-125			
Selenium	42.7	1.00	5.00	mg/kg	50.0	ND	85.5	75-125			
Silver	46.4	2.00	5.00	mg/kg	50.0	ND	92.8	75-125			
Thallium	32.0	0.700	5.00	mg/kg	50.0	ND	63.9	75-125			М
Vanadium	75.2	2.50	5.00	mg/kg	50.0	26.9	96.5	75-125			
Zinc	82.0	2.50	5.00	mg/kg	50.0	33.3	97.3	75-125			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016 [none] Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0119 - 3050B (Conti	nued)				Prepared:	05/05/2	2021 11:06				
Matrix Spike Dup (B1E0119-MSD1)	,	Source: BC	E0016-01	L	Analyzed:	05/06/2	2021 18:02				
Antimony	46.1	1.00	5.00	mg/kg	50.0	ND	92.2	75-125	2.73	15	
Arsenic	42.8	1.00	5.00	mg/kg	50.0	ND	85.6	75-125	2.27	15	
Barium	91.9	2.50	5.00	mg/kg	50.0	50.1	83.7	75-125	<1.00	15	
Beryllium	55.7	1.00	2.50	mg/kg	50.0	ND	111	75-125	1.06	15	
Cadmium	45.5	1.00	2.50	mg/kg	50.0	ND	91.0	75-125	<1.00	15	
Chromium	61.5	2.50	5.00	mg/kg	50.0	13.0	97.1	75-125	<1.00	15	
Cobalt	55.1	2.50	5.00	mg/kg	50.0	7.66	94.9	75-125	<1.00	15	
Copper	63.0	2.50	5.00	mg/kg	50.0	10.6	105	75-125	<1.00	15	
Lead	44.8	2.50	5.00	mg/kg	50.0	3.12	83.3	75-125	<1.00	15	
Molybdenum	47.2	2.00	5.00	mg/kg	50.0	ND	94.4	75-125	<1.00	15	
Nickel	51.7	2.50	5.00	mg/kg	50.0	9.18	85.0	75-125	5.51	15	
Selenium	42.6	1.00	5.00	mg/kg	50.0	ND	85.3	75-125	<1.00	15	
Silver	46.3	2.00	5.00	mg/kg	50.0	ND	92.6	75-125	<1.00	15	
Thallium	31.9	0.700	5.00	mg/kg	50.0	ND	63.7	75-125	<1.00	15	М
Vanadium	75.1	2.50	5.00	mg/kg	50.0	26.9	96.4	75-125	<1.00	15	
Zinc	82.5	2.50	5.00	mg/kg	50.0	33.3	98.4	75-125	<1.00	15	



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: BCE0016
Project Number: [none]
Attention: Dan Weis

Project Name:

Dan Weis
600 N. Hathaway Street Reported: 05/11/2021 18:52

Site

Location:

600 N. Hathaway Street,

Banning, CA 92220

Quality Control Results

Metals Total (EPA 7471A)

					Spike	Source		%REC		RPD	
Analyte	Result	MDL	RL	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifier
Batch: B1E0069 - 7471A					Prepared	: 05/05/2	2021 11:00				
Method Blank (B1E0069-BLK1)					Analyzed	: 05/06/2	2021 14:24				
Mercury	ND	0.0160	0.100	mg/kg							



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: BCE0016 Project Number: [none] Attention:

Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Dan Weis

600 N. Hathaway Street Project Name:

Reported: 05/11/2021 18:52

Quality Control Results

Metals Total (EPA 7471A)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0069 - 7471A (Conti	nued)				Prepared:	05/05/2	2021 11:00				
LCS (B1E0069-BS1)					Analyzed:	05/06/2	2021 16:34				
Mercury	0.427	0.0160	0.100	mg/kg	0.500		85.4	75-125			
LCSD (B1E0069-BSD1)					Analyzed:	05/06/2	2021 16:38				
Mercury	0.464	0.0160	0.100	mg/kg	0.500		92.7	75-125	8.24	15	
Duplicate (B1E0069-DUP1)		Source: BO	CE0016-01	L	Analyzed:	05/06/2	2021 16:47				
Mercury	ND	0.0160	0.100	mg/kg		ND			<1.00	15	R
Matrix Spike (B1E0069-MS1)		Source: BO	CE0016-01	L	Analyzed:	05/06/2	2021 16:51				
Mercury	0.536	0.0160	0.100	mg/kg	0.500	ND	107	75-125			
Matrix Spike Dup (B1E0069-MSD1)		Source: BO	CE0016-01	L	Analyzed:	05/06/2	2021 16:54				
Mercury	0.525	0.0160	0.100	mg/kg	0.500	ND	105	75-125	2.06	15	



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Weis Environmental LLC AETL Job Number: BCE0016 Site 600 N. Hathaway Street, 1938 Kellogg Ave. Ste 116 Project Number: [none] Location: Banning, CA 92220

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

ND ND ND ND	25.0			Prepared:						
ND ND					05/05/20	21 17:15				
ND ND				Analyzed:	05/05/20	21 22:22				
ND	4.00	50.0	ug/kg							
	1.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	25.0	50.0	ug/kg							
ND	15.0	30.0	ug/kg							
ND	25.0	50.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	25.0	50.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	15.0	30.0	ug/kg							
ND	25.0	50.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	15.0	30.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0								
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	15.0	30.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	5.00	10.0	ug/kg							
ND	1.00	10.0	ug/kg							
ND	15.0	30.0	ug/kg							
ND	25.0	50.0	ug/kg							
	ND N	ND 15.0 ND 25.0 ND 5.00 ND 5.00 ND 5.00 ND 5.00 ND 5.00 ND 15.0 ND 25.0 ND 5.00 ND	ND 15.0 30.0 ND 25.0 50.0 ND 5.00 10.0 ND 5.00 10.0 ND 5.00 10.0 ND 25.0 50.0 ND 5.00 10.0 ND 5.00	ND 15.0 30.0 ug/kg ND 25.0 50.0 ug/kg ND 5.00 10.0 ug/kg ND	ND 15.0 30.0 ug/kg ND 25.0 50.0 ug/kg ND 5.00 10.0 <	ND 15.0 30.0 ug/kg ND 25.0 50.0 ug/kg ND 5.00 10.0 <	ND 15.0 30.0 ug/kg ND 25.0 50.0 ug/kg ND 5.00 10.0 <	ND 15.0 30.0 ug/kg ND 25.0 50.0 ug/kg ND 5.00 10.0 ug/kg ND 25.0 50.0 ug/kg ND 5.00 10.0 <	ND 15.0 30.0 ug/kg ND 25.0 50.0 ug/kg ND 5.00 10.0 <	ND



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Weis Environmental LLC AETL Job Number: BCE0016 Site 600 N. Hathaway Street, 1938 Kellogg Ave. Ste 116 Project Number: [none] Location: Banning, CA 92220

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0076 - 5030 (Conti	nued)				Prepared:	05/05/2	021 17:15				
Method Blank (B1E0076-BLK1)	•				Analyzed:	05/05/2	021 22:22				
Iodomethane	ND	5.00	10.0	ug/kg							
Isopropylbenzene	ND	5.00	10.0	ug/kg							
p-Isopropyltoluene	ND	5.00	10.0	ug/kg							
4-Methyl-2-pentanone (MIBK)	ND	25.0	50.0	ug/kg							
Methyl-tert-butyl ether (MTBE)	ND	2.00	10.0	ug/kg							
Methylene chloride (DCM)	ND	25.0	50.0	ug/kg							
Naphthalene	ND	5.00	10.0	ug/kg							
n-Propylbenzene	ND	5.00	10.0	ug/kg							
Styrene	ND	5.00	10.0	ug/kg							
1,1,1,2-Tetrachloroethane	ND	5.00	10.0	ug/kg							
1,1,2,2-Tetrachloroethane	ND	5.00	10.0	ug/kg							
Tetrachloroethene	ND	2.00	10.0	ug/kg							
Toluene (Methyl benzene)	ND	1.00	10.0	ug/kg							
1,2,3-Trichlorobenzene	ND	5.00	10.0	ug/kg							
1,2,4-Trichlorobenzene	ND	5.00	10.0	ug/kg							
1,1,1-Trichloroethane	ND	5.00	10.0	ug/kg							
1,1,2-Trichloroethane	ND	5.00	10.0	ug/kg							
Trichloroethene	ND	1.50	10.0	ug/kg							
Trichlorofluoromethane	ND	5.00	10.0	ug/kg							
1,2,3-Trichloropropane	ND	1.00	5.00	ug/kg							
1,2,4-Trimethylbenzene	ND	5.00	10.0	ug/kg							
1,3,5-Trimethylbenzene	ND	5.00	10.0	ug/kg							
Vinyl Acetate	ND	25.0	50.0	ug/kg							
Vinyl chloride (Chloroethene)	ND	5.00	10.0	ug/kg							
o-Xylene	ND	1.00	10.0	ug/kg							
m,p-Xylenes	ND	1.00	20.0	ug/kg							
Surrogate: Bromofluorobenzene	<i>52.5</i>			ug/kg	50.0		105	75-125			
Surrogate: Dibromofluoromethane	49.9			ug/kg	50.0		99.7	<i>75-125</i>			
Surrogate: Toluene-d8	50.4			ug/kg	50.0		101	<i>75-125</i>			



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Weis Environmental LLC AETL Job Number: BCE0016 Site 600 N. Hathaway Street, 1938 Kellogg Ave. Ste 116 Project Number: [none] Location: Banning, CA 92220

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0076 - 5030 (Cor	ntinued)				Prepared:	05/05/2	021 17:15				
LCS (B1E0076-BS1)					Analyzed:	05/05/2	021 20:34				
Benzene	50.7			ug/kg	50.0		101	75-125			
Carbon tetrachloride	51.9			ug/kg	50.0		104	75-125			
Chlorobenzene	51.8			ug/kg	50.0		104	75-125			
Chloroform (Trichloromethane)	48.3			ug/kg	50.0		96.7	75-125			
1,2-Dichlorobenzene	50.4			ug/kg	50.0		101	75-125			
1,1-Dichloroethane	48.6			ug/kg	50.0		97.2	75-125			
1,1-Dichloroethene	46.8			ug/kg	50.0		93.7	75-125			
cis-1,2-Dichloroethene	46.8			ug/kg	50.0		93.6	75-125			
Ethylbenzene	49.8			ug/kg	50.0		99.7	75-125			
Isopropylbenzene	48.1			ug/kg	50.0		96.3	75-125			
Methyl-tert-butyl ether (MTBE)	53.4			ug/kg	50.0		107	75-125			
n-Propylbenzene	48.6			ug/kg	50.0		97.3	75-125			
Toluene (Methyl benzene)	47.6			ug/kg	50.0		95.2	75-125			
1,1,1-Trichloroethane	51.5			ug/kg	50.0		103	75-125			
1,1,2-Trichloroethane	54.9			ug/kg	50.0		110	75-125			
Trichloroethene	52.9			ug/kg	50.0		106	75-125			
1,2,4-Trimethylbenzene	48.2			ug/kg	50.0		96.3	75-125			
1,3,5-Trimethylbenzene	47.9			ug/kg	50.0		95.7	75-125			
o-Xylene	48.9			ug/kg	50.0		97.9	75-125			
m,p-Xylenes	99.9			ug/kg	100		99.9	75-125			
Surrogate: Bromofluorobenzene	49.3			ug/kg	50.0		98.6	<i>75-125</i>			
Surrogate: Dibromofluoromethane	48.0			ug/kg	50.0		96.1	<i>75-125</i>			
Surrogate: Toluene-d8	47.2			ug/kg	50.0		94.3	<i>75-125</i>			
LCSD (B1E0076-BSD1)					Analyzed:	05/05/2	021 21:10				
Benzene	50.4			ug/kg	50.0		101	75-125	<1.00	20	
Carbon tetrachloride	53.9			ug/kg	50.0		108	75-125	3.71	20	
Chlorobenzene	52.3			ug/kg	50.0		105	75-125	<1.00	20	
Chloroform (Trichloromethane)	48.3			ug/kg	50.0		96.7	75-125	<1.00	20	
1,2-Dichlorobenzene	50.3			ug/kg	50.0		101	75-125	<1.00	20	
1,1-Dichloroethane	48.2			ug/kg	50.0		96.3	75-125	<1.00	20	
1,1-Dichloroethene	47.9			ug/kg	50.0		95.8	75-125	2.26	20	
cis-1,2-Dichloroethene	47.3			ug/kg	50.0		94.6	75-125	1.02	20	
Ethylbenzene	50.8			ug/kg	50.0		102	75-125	1.97	20	
Isopropylbenzene	50.2			ug/kg	50.0		100	75-125	4.29	20	
Methyl-tert-butyl ether (MTBE)	50.9			ug/kg	50.0		102	75-125	4.70	20	
n-Propylbenzene	50.1			ug/kg	50.0		100	75-125	2.86	20	
Toluene (Methyl benzene)	48.1			ug/kg	50.0		96.2	75-125	1.09	20	
1,1,1-Trichloroethane	53.0			ug/kg	50.0		106	75-125	2.91	20	
1,1,2-Trichloroethane	53.2			ug/kg	50.0		106	75-125	3.18	20	
Trichloroethene	52.8			ug/kg	50.0		106	75-125	<1.00	20	
1,2,4-Trimethylbenzene	49.1			ug/kg	50.0		98.2	75-125	1.93	20	



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Site

Location:

600 N. Hathaway Street,

Banning, CA 92220

Weis Environmental LLC

1938 Kellogg Ave. Ste 116

AETL Job Number:

Project Number:

Carlsbad, CA 92008 Attention: Dan Weis

Attention. Dan weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

BCE0016

[none]

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0076 - 5030 (Con	tinued)				Prepared:	05/05/2	021 17:15				
LCSD (B1E0076-BSD1)	-				Analyzed:	05/05/2	021 21:10				
1,3,5-Trimethylbenzene	49.1			ug/kg	50.0		98.2	75-125	2.58	20	
o-Xylene	49.0			ug/kg	50.0		97.9	75-125	<1.00	20	
m,p-Xylenes	102			ug/kg	100		102	75-125	2.40	20	
Surrogate: Bromofluorobenzene	49.7			ug/kg	50.0		99.4	75-125			
Surrogate: Dibromofluoromethane	46.9			ug/kg	50.0		93.8	<i>75-125</i>			
Surrogate: Toluene-d8	46.4			ug/kg	50.0		92.8	<i>75-125</i>			
Matrix Spike (B1E0076-MS1)		Source: BC	E0016-06		Analyzed:	05/06/2	021 06:12				
Benzene	40.2			ug/kg	50.0	0.00	80.5	75-125			
Carbon tetrachloride	39.0			ug/kg	50.0	0.00	77.9	75-125			
Chlorobenzene	38.3			ug/kg	50.0	0.00	76.5	75-125			
Chloroform (Trichloromethane)	44.3			ug/kg	50.0	0.00	88.5	75-125			
1,2-Dichlorobenzene	36.1			ug/kg	50.0	0.00	72.2	75-125			М
1,1-Dichloroethane	43.6			ug/kg	50.0	0.00	87.2	75-125			
1,1-Dichloroethene	38.7			ug/kg	50.0	0.00	77.4	75-125			
cis-1,2-Dichloroethene	41.8			ug/kg	50.0	0.00	83.7	75-125			
Ethylbenzene	37.1			ug/kg	50.0	0.00	74.2	75-125			М
Isopropylbenzene	35.0			ug/kg	50.0	0.00	70.0	75-125			М
Methyl-tert-butyl ether (MTBE)	42.1			ug/kg	50.0	0.00	84.2	75-125			
n-Propylbenzene	34.2			ug/kg	50.0	0.00	68.3	75-125			М
Toluene (Methyl benzene)	37.0			ug/kg	50.0	0.00	73.9	75-125			М
1,1,1-Trichloroethane	39.1			ug/kg	50.0	0.00	78.3	75-125			
1,1,2-Trichloroethane	40.0			ug/kg	50.0	0.00	80.0	75-125			
Trichloroethene	42.8			ug/kg	50.0	0.00	85.6	75-125			
1,2,4-Trimethylbenzene	35.8			ug/kg	50.0	0.00	71.7	75-125			М
1,3,5-Trimethylbenzene	35.6			ug/kg	50.0	0.00	71.3	75-125			М
o-Xylene	37.9			ug/kg	50.0	0.00	75.7	75-125			
m,p-Xylenes	74.6			ug/kg	100	0.00	74.6	75-125			М
Surrogate: Bromofluorobenzene	46.8			ug/kg	50.0		93.5	75-125			
Surrogate: Dibromofluoromethane	<i>53.5</i>			ug/kg	50.0		107	<i>75-125</i>			
Surrogate: Toluene-d8	47.4			ug/kg	50.0		94.7	<i>75-125</i>			



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Weis Environmental LLC AETL Job Number: BCE0016 Site 600 N. Hathaway Street, 1938 Kellogg Ave. Ste 116 Project Number: [none] Location: Banning, CA 92220

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

Volatile Organic Compounds (EPA 8260B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0076 - 5030 (Contin	uod)				Prepared:	05/05/2	2021 17:15				
-	ueu)	Source: BC	E0016-06	1	Analyzed:		2021 17:13				
Matrix Spike Dup (B1E0076-MSD1)		Source: BC	E0010-00		•			===	40.6		
Benzene	44.7			ug/kg	50.0	0.00	89.5	75-125	10.6	20	
Carbon tetrachloride	44.2			ug/kg	50.0	0.00	88.4	75-125	12.6	20	
Chlorobenzene	44.3			ug/kg	50.0	0.00	88.5	75-125	14.6	20	
Chloroform (Trichloromethane)	48.4			ug/kg	50.0	0.00	96.9	75-125	9.02	20	
1,2-Dichlorobenzene	43.7			ug/kg	50.0	0.00	87.4	75-125	19.1	20	
1,1-Dichloroethane	48.4			ug/kg	50.0	0.00	96.8	75-125	10.5	20	
1,1-Dichloroethene	44.0			ug/kg	50.0	0.00	88.1	75-125	12.9	20	
cis-1,2-Dichloroethene	46.2			ug/kg	50.0	0.00	92.4	75-125	9.90	20	
Ethylbenzene	42.6			ug/kg	50.0	0.00	85.3	75-125	13.8	20	
Isopropylbenzene	41.0			ug/kg	50.0	0.00	82.0	75-125	15.7	20	
Methyl-tert-butyl ether (MTBE)	47.4			ug/kg	50.0	0.00	94.7	75-125	11.8	20	
n-Propylbenzene	40.2			ug/kg	50.0	0.00	80.3	75-125	16.2	20	
Toluene (Methyl benzene)	42.6			ug/kg	50.0	0.00	85.1	75-125	14.1	20	
1,1,1-Trichloroethane	43.7			ug/kg	50.0	0.00	87.5	75-125	11.1	20	
1,1,2-Trichloroethane	45.0			ug/kg	50.0	0.00	90.1	75-125	11.9	20	
Trichloroethene	45.9			ug/kg	50.0	0.00	91.9	75-125	7.08	20	
1,2,4-Trimethylbenzene	41.7			ug/kg	50.0	0.00	83.4	75-125	15.1	20	
1,3,5-Trimethylbenzene	41.5			ug/kg	50.0	0.00	83.0	75-125	15.1	20	
o-Xylene	44.2			ug/kg	50.0	0.00	88.4	75-125	15.4	20	
m,p-Xylenes	86.1			ug/kg	100	0.00	86.1	75-125	14.3	20	
Surrogate: Bromofluorobenzene	47.4			ug/kg "	50.0		94.8	75-125			
Surrogate: Dibromofluoromethane	52.6			ug/kg	50.0		105	75-125			
Surrogate: Toluene-d8	48.3			ug/kg	50.0		96.6	<i>75-125</i>			

 Batch:
 B1E0122 - 5035A
 Prepared:
 05/06/2021 16:27

 Method Blank (B1E0122-BLK1)
 Analyzed:
 05/07/2021 02:27

Acetone	ND	50.0	100	ug/kg
Benzene	ND	1.00	10.0	ug/kg
Bromobenzene (Phenyl bromide)	ND	5.00	10.0	ug/kg
Bromochloromethane	ND	5.00	10.0	ug/kg
Bromodichloromethane	ND	5.00	10.0	ug/kg
Bromoform (Tribromomethane)	ND	25.0	50.0	ug/kg
Bromomethane (Methyl bromide)	ND	15.0	30.0	ug/kg
2-Butanone (MEK)	ND	25.0	50.0	ug/kg
n-Butylbenzene	ND	5.00	10.0	ug/kg
sec-Butylbenzene	ND	5.00	10.0	ug/kg
tert-Butylbenzene	ND	5.00	10.0	ug/kg
Carbon Disulfide	ND	25.0	50.0	ug/kg
Carbon tetrachloride	ND	5.00	10.0	ug/kg
Chlorobenzene	ND	5.00	10.0	ug/kg
Chloroethane	ND	15.0	30.0	ug/kg



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Weis Environmental LLC AETL Job Number: BCE0016

1938 Kellogg Ave. Ste 116 Project Number: [none]

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Site

Location:

600 N. Hathaway Street,

Banning, CA 92220

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0122 - 5035A (Con	tinued)				Prepared:	: 05/06/20	021 16:27				
Method Blank (B1E0122-BLK1)					Analyzed:	05/07/20	021 02:27				
2-Chloroethyl vinyl ether	ND	25.0	50.0	ug/kg							
Chloroform (Trichloromethane)	ND	5.00	10.0	ug/kg							
Chloromethane (Methyl chloride)	ND	15.0	30.0	ug/kg							
2-Chlorotoluene	ND	5.00	10.0	ug/kg							
4-Chlorotoluene	ND	5.00	10.0	ug/kg							
1,2-Dibromo-3-chloropropane (DBCP)	ND	5.00	10.0	ug/kg							
Dibromochloromethane	ND	5.00	10.0	ug/kg							
1,2-Dibromoethane (EDB)	ND	5.00	10.0	ug/kg							
Dibromomethane	ND	5.00	10.0	ug/kg							
1,2-Dichlorobenzene	ND	5.00	10.0	ug/kg							
1,3-Dichlorobenzene	ND	5.00	10.0	ug/kg							
1,4-Dichlorobenzene	ND	5.00	10.0	ug/kg							
Dichlorodifluoromethane	ND	15.0	30.0	ug/kg							
1,1-Dichloroethane	ND	5.00	10.0	ug/kg							
1,2-Dichloroethane (EDC)	ND	5.00	10.0	ug/kg							
1,1-Dichloroethene	ND	5.00	10.0	ug/kg							
cis-1,2-Dichloroethene	ND	5.00	10.0	ug/kg							
trans-1,2-Dichloroethene	ND	5.00	10.0	ug/kg							
1,2-Dichloropropane	ND	5.00	10.0	ug/kg							
1,3-Dichloropropane	ND	5.00	10.0	ug/kg							
2,2-Dichloropropane	ND	5.00	10.0	ug/kg							
1,1-Dichloropropene	ND	5.00	10.0	ug/kg							
cis-1,3-Dichloropropene	ND	5.00	10.0	ug/kg							
trans-1,3-Dichloropropene	ND	5.00	10.0	ug/kg							
Ethylbenzene	ND	1.00	10.0	ug/kg							
Hexachlorobutadiene	ND	15.0	30.0	ug/kg							
2-Hexanone	ND	25.0	50.0	ug/kg							
Iodomethane	ND	5.00	10.0	ug/kg							
Isopropylbenzene	ND	5.00	10.0	ug/kg							
p-Isopropyltoluene	ND	5.00	10.0	ug/kg							
4-Methyl-2-pentanone (MIBK)	ND	25.0	50.0	ug/kg							
Methyl-tert-butyl ether (MTBE)	ND	2.00	10.0	ug/kg							
Methylene chloride (DCM)	ND	25.0	50.0	ug/kg							
Naphthalene	ND	5.00	10.0	ug/kg							
n-Propylbenzene	ND	5.00	10.0	ug/kg							
Styrene	ND	5.00	10.0	ug/kg							
1,1,2-Tetrachloroethane	ND	5.00	10.0	ug/kg							
1,1,2,2-Tetrachloroethane	ND	5.00	10.0	ug/kg							
Tetrachloroethene	ND	2.00	10.0	ug/kg							
Toluene (Methyl benzene)	ND	1.00	10.0	ug/kg							
1,2,3-Trichlorobenzene	ND	5.00	10.0	ug/kg							
1,2,4-Trichlorobenzene	ND	5.00	10.0	ug/kg							
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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site

600 N. Hathaway Street,

[none]

Location: Banning, CA 92220

Attention:

Dan Weis

Project Name:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0122 - 5035A (Cont	inued)				Prepared:	05/06/2	021 16:27				
Method Blank (B1E0122-BLK1)	•				Analyzed:	05/07/2	021 02:27				
1,1,1-Trichloroethane	ND	5.00	10.0	ug/kg							
1,1,2-Trichloroethane	ND	5.00	10.0	ug/kg							
Trichloroethene	ND	1.50	10.0	ug/kg							
Trichlorofluoromethane	ND	5.00	10.0	ug/kg							
1,2,3-Trichloropropane	ND	1.00	5.00	ug/kg							
1,2,4-Trimethylbenzene	ND	5.00	10.0	ug/kg							
1,3,5-Trimethylbenzene	ND	5.00	10.0	ug/kg							
Vinyl Acetate	ND	25.0	50.0	ug/kg							
Vinyl chloride (Chloroethene)	ND	5.00	10.0	ug/kg							
o-Xylene	ND	1.00	10.0	ug/kg							
m,p-Xylenes	ND	1.00	20.0	ug/kg							
Surrogate: Bromofluorobenzene	47.6			ug/kg	50.0		<i>95.2</i>	75-125			
Surrogate: Dibromofluoromethane	51.5			ug/kg	50.0		103	<i>75-125</i>			
Surrogate: Toluene-d8	50.1			ug/kg	50.0		100	<i>75-125</i>			



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Weis Environmental LLC AETL Job Number: BCE0016 Site 600 N. Hathaway Street, 1938 Kellogg Ave. Ste 116 Project Number: [none] Location: Banning, CA 92220

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0122 - 5035A (C	ontinued)				Prepared:	05/06/2	021 16:27				
LCS (B1E0122-BS1)					Analyzed:	05/07/2	021 00:19				
Benzene	54.9			ug/kg	50.0		110	75-125			
Carbon tetrachloride	51.8			ug/kg	50.0		104	75-125			
Chlorobenzene	53.0			ug/kg	50.0		106	75-125			
Chloroform (Trichloromethane)	56.3			ug/kg	50.0		113	75-125			
1,2-Dichlorobenzene	50.5			ug/kg	50.0		101	75-125			
1,1-Dichloroethane	55.3			ug/kg	50.0		111	75-125			
1,1-Dichloroethene	54.2			ug/kg	50.0		108	75-125			
cis-1,2-Dichloroethene	56.9			ug/kg	50.0		114	75-125			
Ethylbenzene	53.0			ug/kg	50.0		106	75-125			
Isopropylbenzene	49.0			ug/kg	50.0		98.0	75-125			
Methyl-tert-butyl ether (MTBE)	54.7			ug/kg	50.0		109	75-125			
n-Propylbenzene	49.1			ug/kg	50.0		98.1	75-125			
Toluene (Methyl benzene)	51.8			ug/kg	50.0		104	75-125			
1,1,1-Trichloroethane	53.3			ug/kg	50.0		107	75-125			
1,1,2-Trichloroethane	56.4			ug/kg	50.0		113	75-125			
Trichloroethene	55.3			ug/kg	50.0		111	75-125			
1,2,4-Trimethylbenzene	49.1			ug/kg	50.0		98.2	75-125			
1,3,5-Trimethylbenzene	49.1			ug/kg	50.0		98.2	75-125			
o-Xylene	53.0			ug/kg	50.0		106	75-125			
m,p-Xylenes	108			ug/kg	100		108	75-125			
Surrogate: Bromofluorobenzene	47.5			ug/kg	50.0		95.0	75-125			
Surrogate: Dibromofluoromethane	51.2			ug/kg	50.0		102	<i>75-125</i>			
Surrogate: Toluene-d8	48.7			ug/kg	50.0		97.5	<i>75-125</i>			
LCSD (B1E0122-BSD1)					Analyzed:	05/07/2	021 01:02				
Benzene	56.6			ug/kg	50.0	00,01,-	113	75-125	2.92	20	
Carbon tetrachloride	53.5			ug/kg	50.0		107	75-125	3.26	20	
Chlorobenzene	54.6			ug/kg ug/kg	50.0		109	75-125 75-125	2.97	20	
Chloroform (Trichloromethane)	59.3			ug/kg	50.0		119	75-125	5.21	20	
1,2-Dichlorobenzene	51.2			ug/kg	50.0		102	75-125	1.30	20	
1,1-Dichloroethane	57.3			ug/kg	50.0		115	75-125	3.46	20	
1,1-Dichloroethene	55.9			ug/kg	50.0		112	75-125	3.03	20	
cis-1,2-Dichloroethene	59.1			ug/kg	50.0		118	75-125	3.83	20	
Ethylbenzene	54.6			ug/kg	50.0		109	75-125	3.08	20	
Isopropylbenzene	50.4			ug/kg	50.0		101	75-125	2.76	20	
Methyl-tert-butyl ether (MTBE)	56.6			ug/kg	50.0		113	75-125	3.43	20	
n-Propylbenzene	50.2			ug/kg ug/kg	50.0		100	75-125 75-125	2.30	20	
Toluene (Methyl benzene)	53.6			ug/kg ug/kg	50.0		107	75-125 75-125	3.36	20	
1,1,1-Trichloroethane	54.6			ug/kg ug/kg	50.0		107	75-125 75-125	2.26	20	
1,1,2-Trichloroethane	58.3			ug/kg ug/kg	50.0		117	75-125 75-125	3.28	20	
Trichloroethene	57.0			ug/kg ug/kg	50.0		117	75-125 75-125	2.97	20	
1,2,4-Trimethylbenzene	49.8			ug/kg	50.0		99.7	75-125	1.48	20	



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Weis Environmental LLC AETL Job Number: BCE0016

1938 Kellogg Ave. Ste 116 Project Number: [none]

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Site

Location:

600 N. Hathaway Street,

Banning, CA 92220

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0122 - 5035A (Co	ntinued)				Prepared:	05/06/2	2021 16:27				
LCSD (B1E0122-BSD1)					Analyzed:	05/07/2	2021 01:02				
1,3,5-Trimethylbenzene	50.4			ug/kg	50.0		101	75-125	2.53	20	
o-Xylene	54.8			ug/kg	50.0		110	75-125	3.30	20	
m,p-Xylenes	111			ug/kg	100		111	75-125	3.23	20	
Surrogate: Bromofluorobenzene	47.1			ug/kg	50.0		94.2	75-125			
Surrogate: Dibromofluoromethane	51.5			ug/kg	50.0		103	75-125			
Surrogate: Toluene-d8	48.6			ug/kg	50.0		97.2	<i>75-125</i>			
Matrix Spike (B1E0122-MS1)		Source: BC	E0006-04	ļ	Analyzed:	05/07/2	2021 15:31				
Benzene	56.8			ug/kg	50.0	0.00	114	75-125			
Carbon tetrachloride	55.2			ug/kg	50.0	0.00	110	75-125			
Chlorobenzene	54.5			ug/kg	50.0	0.00	109	75-125			
Chloroform (Trichloromethane)	59.7			ug/kg	50.0	0.00	119	75-125			
1,2-Dichlorobenzene	49.5			ug/kg	50.0	0.00	99.0	75-125			
1,1-Dichloroethane	59.6			ug/kg	50.0	0.00	119	75-125			
1,1-Dichloroethene	58.1			ug/kg	50.0	0.00	116	75-125			
cis-1,2-Dichloroethene	60.6			ug/kg	50.0	0.00	121	75-125			
Ethylbenzene	55.4			ug/kg	50.0	0.00	111	75-125			
Isopropylbenzene	51.4			ug/kg	50.0	0.00	103	75-125			
Methyl-tert-butyl ether (MTBE)	50.5			ug/kg	50.0	0.00	101	75-125			
n-Propylbenzene	52.6			ug/kg	50.0	0.00	105	75-125			
Toluene (Methyl benzene)	53.8			ug/kg	50.0	0.00	108	75-125			
1,1,1-Trichloroethane	55.3			ug/kg	50.0	0.00	111	75-125			
1,1,2-Trichloroethane	50.4			ug/kg	50.0	0.00	101	75-125			
Trichloroethene	60.1			ug/kg	50.0	0.00	120	75-125			
1,2,4-Trimethylbenzene	51.9			ug/kg	50.0	0.00	104	75-125			
1,3,5-Trimethylbenzene	52.1			ug/kg	50.0	0.00	104	75-125			
o-Xylene	55.3			ug/kg	50.0	0.00	111	75-125			
m,p-Xylenes	113			ug/kg	100	0.00	113	75-125			
Surrogate: Bromofluorobenzene	47.4			ug/kg	50.0		94.9	<i>75-125</i>			
Surrogate: Dibromofluoromethane	52.5			ug/kg	50.0		105	<i>75-125</i>			
Surrogate: Toluene-d8	49.3			ug/kg	50.0		98.5	<i>75-125</i>			



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Weis Environmental LLC AETL Job Number: BCE0016 Site 600 N. Hathaway Street, 1938 Kellogg Ave. Ste 116 Project Number: [none] Location: Banning, CA 92220

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

Volatile Organic Compounds (EPA 8260B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0122 - 5035A (Cont	inued)				Prepared:	05/06/2	2021 16:27				
Matrix Spike Dup (B1E0122-MSD1)	-	Source: BC	E0006-04	,	Analyzed:		2021 16:13				
Benzene	56.4			ug/kg	50.0	0.00	113	75-125	<1.00	20	
Carbon tetrachloride	54.0			ug/kg	50.0	0.00	108	75-125	2.16	20	
Chlorobenzene	53.7			ug/kg	50.0	0.00	107	75-125	1.53	20	
Chloroform (Trichloromethane)	59.0			ug/kg	50.0	0.00	118	75-125	1.25	20	
1,2-Dichlorobenzene	48.5			ug/kg	50.0	0.00	97.1	75-125	2.02	20	
1,1-Dichloroethane	59.3			ug/kg	50.0	0.00	119	75-125	<1.00	20	
1,1-Dichloroethene	57.9			ug/kg	50.0	0.00	116	75-125	<1.00	20	
cis-1,2-Dichloroethene	60.5			ug/kg	50.0	0.00	121	75-125	<1.00	20	
Ethylbenzene	54.7			ug/kg	50.0	0.00	109	75-125	1.24	20	
Isopropylbenzene	50.2			ug/kg	50.0	0.00	100	75-125	2.26	20	
Methyl-tert-butyl ether (MTBE)	50.8			ug/kg	50.0	0.00	102	75-125	<1.00	20	
n-Propylbenzene	51.3			ug/kg	50.0	0.00	103	75-125	2.35	20	
Toluene (Methyl benzene)	53.3			ug/kg	50.0	0.00	107	75-125	<1.00	20	
1,1,1-Trichloroethane	54.8			ug/kg	50.0	0.00	110	75-125	1.04	20	
1,1,2-Trichloroethane	50.1			ug/kg	50.0	0.00	100	75-125	<1.00	20	
Trichloroethene	59.7			ug/kg	50.0	0.00	119	75-125	<1.00	20	
1,2,4-Trimethylbenzene	50.8			ug/kg	50.0	0.00	102	75-125	2.20	20	
1,3,5-Trimethylbenzene	51.0			ug/kg	50.0	0.00	102	75-125	2.12	20	
o-Xylene	54.2			ug/kg	50.0	0.00	108	75-125	2.12	20	
m,p-Xylenes	111			ug/kg	100	0.00	111	75-125	1.64	20	
Surrogate: Bromofluorobenzene	47.7			ug/kg	50.0		95.3	<i>75-125</i>			
Surrogate: Dibromofluoromethane	52.5			ug/kg	50.0		105	<i>75-125</i>			
Surrogate: Toluene-d8	49.3			ug/kg	50.0		98.6	<i>75-125</i>			

 Batch:
 B1E0156 - 5030
 Prepared:
 05/07/2021 17:21

 Method Blank (B1E0156-BLK1)
 Analyzed:
 05/07/2021 23:31

Acetone	ND	25.0	50.0	ug/kg
Benzene	ND	1.00	10.0	ug/kg
Bromobenzene (Phenyl bromide)	ND	5.00	10.0	ug/kg
Bromochloromethane	ND	5.00	10.0	ug/kg
Bromodichloromethane	ND	5.00	10.0	ug/kg
Bromoform (Tribromomethane)	ND	25.0	50.0	ug/kg
Bromomethane (Methyl bromide)	ND	15.0	30.0	ug/kg
2-Butanone (MEK)	ND	25.0	50.0	ug/kg
n-Butylbenzene	ND	5.00	10.0	ug/kg
sec-Butylbenzene	ND	5.00	10.0	ug/kg
tert-Butylbenzene	ND	5.00	10.0	ug/kg
Carbon Disulfide	ND	25.0	50.0	ug/kg
Carbon tetrachloride	ND	5.00	10.0	ug/kg
Chlorobenzene	ND	5.00	10.0	ug/kg
Chloroethane	ND	15.0	30.0	ug/kg



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Weis Environmental LLC AETL Job Number: BCE0016 Site 600 N. Hathaway Street, 1938 Kellogg Ave. Ste 116 Project Number: [none] Location: Banning, CA 92220

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0156 - 5030 (Conti	inued)				Prepared:	: 05/07/20	021 17:21				
Method Blank (B1E0156-BLK1)					Analyzed:	05/07/20	021 23:31				
2-Chloroethyl vinyl ether	ND	25.0	50.0	ug/kg							
Chloroform (Trichloromethane)	ND	5.00	10.0	ug/kg							
Chloromethane (Methyl chloride)	ND	15.0	30.0	ug/kg							
2-Chlorotoluene	ND	5.00	10.0	ug/kg							
4-Chlorotoluene	ND	5.00	10.0	ug/kg							
1,2-Dibromo-3-chloropropane (DBCP)	ND	5.00	10.0	ug/kg							
Dibromochloromethane	ND	5.00	10.0	ug/kg							
1,2-Dibromoethane (EDB)	ND	5.00	10.0	ug/kg							
Dibromomethane	ND	5.00	10.0	ug/kg							
1,2-Dichlorobenzene	ND	5.00	10.0	ug/kg							
1,3-Dichlorobenzene	ND	5.00	10.0	ug/kg							
1,4-Dichlorobenzene	ND	5.00	10.0	ug/kg							
Dichlorodifluoromethane	ND	15.0	30.0	ug/kg							
1,1-Dichloroethane	ND	5.00	10.0	ug/kg							
1,2-Dichloroethane (EDC)	ND	5.00	10.0	ug/kg							
1,1-Dichloroethene	ND	5.00	10.0	ug/kg							
cis-1,2-Dichloroethene	ND	5.00	10.0	ug/kg							
trans-1,2-Dichloroethene	ND	5.00	10.0	ug/kg							
1,2-Dichloropropane	ND	5.00	10.0	ug/kg							
1,3-Dichloropropane	ND	5.00	10.0	ug/kg							
2,2-Dichloropropane	ND	5.00	10.0	ug/kg							
1,1-Dichloropropene	ND	5.00	10.0	ug/kg							
cis-1,3-Dichloropropene	ND	5.00	10.0	ug/kg							
trans-1,3-Dichloropropene	ND	5.00	10.0	ug/kg							
Ethylbenzene	ND	1.00	10.0	ug/kg							
Hexachlorobutadiene	ND	15.0	30.0	ug/kg							
2-Hexanone	ND	25.0	50.0	ug/kg							
Iodomethane	ND	5.00	10.0	ug/kg							
Isopropylbenzene	ND	5.00	10.0	ug/kg							
p-Isopropyltoluene	ND	5.00	10.0	ug/kg							
4-Methyl-2-pentanone (MIBK)	ND	25.0	50.0	ug/kg							
Methyl-tert-butyl ether (MTBE)	ND	2.00	10.0	ug/kg							
Methylene chloride (DCM)	ND	25.0	50.0	ug/kg							
Naphthalene	ND	5.00	10.0	ug/kg							
n-Propylbenzene	ND	5.00	10.0	ug/kg							
Styrene	ND	5.00	10.0	ug/kg							
1,1,1,2-Tetrachloroethane	ND	5.00	10.0	ug/kg ug/kg							
1,1,2,2-Tetrachloroethane	ND	5.00	10.0	ug/kg							
Tetrachloroethene	ND	2.00	10.0	ug/kg							
Toluene (Methyl benzene)	ND	1.00	10.0	ug/kg ug/kg							
1,2,3-Trichlorobenzene	ND	5.00	10.0	ug/kg ug/kg							
1,2,4-Trichlorobenzene	ND	5.00	10.0	ug/kg ug/kg							
1/2/ · · · · · · · · · · · · · · · · · ·	ND	5.00	10.0	ug/ Ng							



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016 [none] Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05

05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0156 - 5030 (Continued)					Prepared:	05/07/20	021 17:21				
Method Blank (B1E0156-BLK1)	-				Analyzed:	05/07/2	021 23:31				
1,1,1-Trichloroethane	ND	5.00	10.0	ug/kg							
1,1,2-Trichloroethane	ND	5.00	10.0	ug/kg							
Trichloroethene	ND	1.50	10.0	ug/kg							
Trichlorofluoromethane	ND	5.00	10.0	ug/kg							
1,2,3-Trichloropropane	ND	1.00	5.00	ug/kg							
1,2,4-Trimethylbenzene	ND	5.00	10.0	ug/kg							
1,3,5-Trimethylbenzene	ND	5.00	10.0	ug/kg							
Vinyl Acetate	ND	25.0	50.0	ug/kg							
Vinyl chloride (Chloroethene)	ND	5.00	10.0	ug/kg							
o-Xylene	ND	1.00	10.0	ug/kg							
m,p-Xylenes	ND	1.00	20.0	ug/kg							
Surrogate: Bromofluorobenzene	49.9			ug/kg	50.0		99.8	<i>75-125</i>			
Surrogate: Dibromofluoromethane	45.5			ug/kg	50.0		90.9	<i>75-125</i>			
Surrogate: Toluene-d8	50.5			ug/kg	50.0		101	<i>75-125</i>			



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Weis Environmental LLC AETL Job Number: BCE0016 Site 600 N. Hathaway Street, 1938 Kellogg Ave. Ste 116 Project Number: [none] Location: Banning, CA 92220

Carlsbad, CA 92008 Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Quality Control Results

Batch: B1E0156 - 5030 (Continued) Prepared: 05/07/2021 17:21						Spike	Source		%REC		RPD	01;6;	
CLOS (IE-0166-BS1)	Analyte	Result	MDL	RL	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifier	
Benzene \$3.5 \$ \text{Ug/Ng} \$0.0 \$107 \$75.125 \$ \text{Chicorbanization}\$ \$0.5 \$ \text{Ug/Ng} \$0.0 \$101 \$75.125 \$ \text{Chicorbanization}\$ \$ Chicorbaniz	Batch: B1E0156 - 5030 (Continued)					Prepared:	Prepared: 05/07/2021 17:21						
Carbon tetrachloride	LCS (B1E0156-BS1)					Analyzed:	05/07/2	021 21:26					
Chlorotenzene	Benzene	53.5			ug/kg	50.0		107	75-125				
Chlorofom (Trichloromethane) 5.2.2 ug/kg 50.0 104 75-125	Carbon tetrachloride	50.5			ug/kg	50.0		101	75-125				
1,2-Dichlorobenzene	Chlorobenzene	54.1			ug/kg	50.0		108	75-125				
1,1-Dichloroethane	Chloroform (Trichloromethane)	52.2			ug/kg	50.0		104	75-125				
1,1-Dichloroethene	1,2-Dichlorobenzene	53.1			ug/kg	50.0		106	75-125				
cis-12-Dichloroethene 53.2 ug/kg 50.0 106 75-125 Ethylbenzene 54.3 ug/kg 50.0 109 75-125 Isopropylbenzene 50.8 ug/kg 50.0 102 75-125 Methyl-tert-budyl ether (MTBE) 51.0 ug/kg 50.0 104 75-125 Propophenzene 51.8 ug/kg 50.0 104 75-125 Toluene (Methyl benzene) 53.1 ug/kg 50.0 108 75-125 1,1,1-Trichloroethane 51.3 ug/kg 50.0 108 75-125 1,2,4-Trimethylbenzene 55.3 ug/kg 50.0 108 75-125 1,3,5-Trimethylbenzene 51.5 ug/kg 50.0 108 75-125 1,3,5-Trimethylbenzene 51.2 ug/kg 50.0 108 75-125 1,3,5-Trimethylbenzene 54.2 ug/kg 50.0 108 75-125 1,3,5-Trimethylbenzene 54.2 ug/kg 50.0 108 75-125	1,1-Dichloroethane	51.3			ug/kg	50.0		103	75-125				
Ethylenzene	1,1-Dichloroethene	51.0			ug/kg	50.0		102	75-125				
Sopropylbenzene	cis-1,2-Dichloroethene	53.2			ug/kg	50.0		106	75-125				
Methyl-tert-butyl ether (MTBE) 51.0 ug/kg 50.0 102 75-125	Ethylbenzene	54.3			ug/kg	50.0		109	75-125				
n-Propylbenzene 51.8 ug/kg 50.0 104 75-125 Toluene (Methyl benzene) 53.1 ug/kg 50.0 106 75-125 1,1,1-Trichforoethane 51.3 ug/kg 50.0 103 75-125 1,1,1-Trichforoethane 55.3 ug/kg 50.0 111 75-125 1,1,2-Trichforoethane 55.3 ug/kg 50.0 111 75-125 1,1,2-Trichforoethane 54.1 ug/kg 50.0 108 75-125 1,2,4-Trimethylbenzene 51.5 ug/kg 50.0 103 75-125 1,3,5-Trimethylbenzene 51.2 ug/kg 50.0 103 75-125 1,3,5-Trimethylbenzene 54.2 ug/kg 50.0 108 75-125 0-Xylene 54.2 ug/kg 50.0 107 75-125 0-Xylene 54.2 ug/kg 50.0 107 75-125 0-Xylene 54.2 ug/kg 50.0 107 75-125 0-Xylene 54.0 ug/kg 50.0 104 75-125 0-Xylene 54.0 ug/kg 50.0 104 75-125 0-Xylene-d8 51.8 ug/kg 50.0 107 75-125 2.50 20 0-Xylene-d8 51.8 ug/kg 50.0 109 75-125 2.50 20 0-Xylene-d8 51.8 ug/kg 50.0 107 75-125 2.50 20 0-Xylene-d8 51.8 ug/kg 50.0 108 75-125 1.85 20 0-Xylene-d8 51.8 ug/kg 50.0 108 75-125 1.85 20 0-Xylene-d8 51.8 ug/kg 50.0 105 75-125 2.50 20 0-Xylene-d8 51.8 ug/kg 50.0 106 75-125 2.50 20 0-Xylene-d8 51.8 ug/kg 50.0 108 75-125 1.88 20 0-Xylene-d8 51.8 ug/kg 50.0 108 75-125 1.88 20 0-Xylene-d8 51.8 ug/kg 50.0 108 75-125 1.88 20 0-Xylene-d8 51.8 ug/kg 50.0 106 75-125 2.35 20 0-Xylene-d8 51.8 ug/kg 5	Isopropylbenzene	50.8			ug/kg	50.0		102	75-125				
Toluene (Methyl benzene) 53.1 ug/kg 50.0 106 75-125	Methyl-tert-butyl ether (MTBE)	51.0			ug/kg	50.0							
1,1,1-Trichloroethane 51.3 ug/kg 50.0 103 75-125	n-Propylbenzene	51.8			ug/kg	50.0		104	75-125				
1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 Trichloroethene 54.1 ug/kg 50.0 108 75-125 1,2,4-Trimethylbenzene 51.5 ug/kg 50.0 103 75-125 1,3,5-Trimethylbenzene 51.2 ug/kg 50.0 102 75-125 0-Xylene 54.2 ug/kg 50.0 108 75-125 0-Xylene 54.2 ug/kg 50.0 104 75-125 0-Xylene 64.9 ug/kg 50.0 104 75-125 0-Xylene 75-125 0-Xylene 75-125 0-Xylene 75-125 0-Xylene 85.1 ug/kg 50.0 104 75-125 0-Xylene 16.9 ug/kg 50.0 103 75-125 0-Xylene 75-125 0-Xylene 16.9 ug/kg 50.0 109 75-125 1.54 20 0-Xylene 16.9 ug/kg 50.0 109 75-125 1.54 20 0-Xylene 16.9 ug/kg 50.0 109 75-125 2.50 20 0-Xylene 16.9 ug/kg 50.0 107 75-125 2.50 20 0-Xylene 16.9 ug/kg 50.0 107 75-125 2.50 20 0-Xylene 16.9 ug/kg 50.0 107 75-125 2.50 20 0-Xylene 16.9 ug/kg 50.0 105 75-125 2.51 20 0-Xylene 16.9 ug/kg 50.0 105 75-125 2.61 20 0-Xylene 16.9 ug/kg 50.0 105 75-125 2.61 20 0-Xylene 16.9 ug/kg 50.0 105 75-125 2.61 20 0-Xylene 16.9 ug/kg 50.0 105 75-125 2.22 20 0-Xylene 16.9 ug/kg 50.0 105 75-125 2.22 20 0-Xylene 16.9 ug/kg 50.0 106 75-125 2.33 20 0-Xylene 16.9 ug/kg 50.0 106 75-125 2.35 20 0-Xylene 1	Toluene (Methyl benzene)	53.1				50.0							
Trichloroethene 54.1 ug/kg 50.0 108 75-125	1,1,1-Trichloroethane	51.3			ug/kg	50.0		103					
1,2,4-Trimethylbenzene 51.5 ug/kg 50.0 103 75-125 1,3,5-Trimethylbenzene 51.2 ug/kg 50.0 102 75-125 0-Xylene 54.2 ug/kg 50.0 108 75-125 m,p-Xylenes 112 ug/kg 50.0 104 75-125 Surrogate: Bromofluorobenzene 52.0 ug/kg 50.0 93.7 75-125 Surrogate: Toluene-d8 51.4 ug/kg 50.0 93.7 75-125 LCSD (B1E0156-BSD1) ***********************************	1,1,2-Trichloroethane	55.3				50.0		111					
1,3,5-Trimethylbenzene 51.2 ug/kg 50.0 102 75-125	Trichloroethene	54.1				50.0							
o-Xylene 54.2 ug/kg 50.0 108 75-125 mp-Xylenes 112 ug/kg 100 112 75-125 Surrogate: Bromofluorobenzene 52.0 ug/kg 50.0 104 75-125 Surrogate: Toluene-d8 51.4 ug/kg 50.0 93.7 75-125 LCSD (B1E0156-BSD1) Analyzed: 05/07/2021 22:07 Benzene 54.3 ug/kg 50.0 109 75-125 1.54 20 Carbon tetrachloride 51.8 ug/kg 50.0 104 75-125 2.50 20 Chlorobenzene 55.4 ug/kg 50.0 104 75-125 2.50 20 Chloroform (Trichloromethane) 53.6 ug/kg 50.0 107 75-125 2.54 20 1,1-Dichlorobenzene 54.0 ug/kg 50.0 108 75-125 2.69 20 1,1-Dichlorochtene 52.3 ug/kg 50.0 105 75-125 <	1,2,4-Trimethylbenzene	51.5				50.0		103					
m,p-Xylenes 112 ug/kg 100 112 75-125 Surrogate: Bromofluorobenzene 52.0 ug/kg 50.0 104 75-125 Surrogate: Dibromofluoromethane 46.9 ug/kg 50.0 93.7 75-125 LCSD (B1E0156-BSD1) Analyzed: 05/07/2021 22:07 Benzene 54.3 ug/kg 50.0 109 75-125 1.54 20 Carbon tetrachloride 51.8 ug/kg 50.0 104 75-125 2.50 20 Chloroform (Trichloromethane) 53.6 ug/kg 50.0 107 75-125 2.54 20 Chloroform (Trichloromethane) 53.6 ug/kg 50.0 107 75-125 2.69 20 1,1-Dichloroethane 52.6 ug/kg 50.0 108 75-125 2.52 20 1,1-Dichloroethane 52.6 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethane 52.6 ug/kg 50.	1,3,5-Trimethylbenzene												
Surrogate: Bromofluorobenzene 52.0 ug/kg 50.0 104 75-125 Surrogate: Dibromofluoromethane 46.9 ug/kg 50.0 93.7 75-125 Surrogate: Toluene-d8 51.4 ug/kg 50.0 103 75-125 LCSD (B1E0156-BSD1) Benzene 54.3 ug/kg 50.0 109 75-125 1.54 20 Carbon tetrachloride 51.8 ug/kg 50.0 104 75-125 2.50 20 Chloroform (Trichloromethane) 53.6 ug/kg 50.0 111 75-125 2.54 20 1,1-Dichloroethane 54.0 ug/kg 50.0 107 75-125 2.69 20 1,1-Dichloroethane 52.6 ug/kg 50.0 108 75-125 2.52 20 1,1-Dichloroethane 52.3 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethene 52.3 ug/kg 50.0 105 75-125 <t< td=""><td>o-Xylene</td><td>54.2</td><td></td><td></td><td>ug/kg</td><td>50.0</td><td></td><td>108</td><td>75-125</td><td></td><td></td><td></td></t<>	o-Xylene	54.2			ug/kg	50.0		108	75-125				
Surrogate: Dibromofluoromethane 46.9 ug/kg 50.0 93.7 75-125 LCSD (B1E0156-BSD1) Analyzed: 05/07/2021 22:07 Benzene 54.3 ug/kg 50.0 109 75-125 1.54 20 Carbon tetrachloride 51.8 ug/kg 50.0 104 75-125 2.50 20 Chlorobenzene 55.4 ug/kg 50.0 111 75-125 2.54 20 Chloroform (Trichloromethane) 53.6 ug/kg 50.0 107 75-125 2.69 20 1,2-Dichlorotehane 54.0 ug/kg 50.0 108 75-125 2.69 20 1,1-Dichloroethane 52.6 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethene 52.3 ug/kg 50.0 105 75-125 2.61 20 Ethylbenzene 55.5 ug/kg 50.0 105 75-125 2.22 20 Isopropylbenzene	m,p-Xylenes	112			ug/kg	100		112	75-125				
Surrogate: Toluene-d8 51.4 ug/kg 50.0 103 75-125	-												
Benzene 54.3 ug/kg 50.0 109 75-125 1.54 20	•												
Benzene 54.3 ug/kg 50.0 109 75-125 1.54 20 Carbon tetrachloride 51.8 ug/kg 50.0 104 75-125 2.50 20 Chlorobenzene 55.4 ug/kg 50.0 111 75-125 2.54 20 Chloroform (Trichloromethane) 53.6 ug/kg 50.0 107 75-125 2.69 20 1,2-Dichlorobenzene 54.0 ug/kg 50.0 108 75-125 2.69 20 1,1-Dichloroethane 52.6 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethane 52.3 ug/kg 50.0 105 75-125 2.44 20 cis-1,2-Dichloroethane 54.6 ug/kg 50.0 105 75-125 2.44 20 cis-1,2-Dichloroethane 55.5 ug/kg 50.0 109 75-125 2.61 20 Ethylbenzene 55.5 ug/kg 50.0 111 75-125 2.22 20 Methyl-tett-butyl ether (MTBE) 51.7 ug/kg <t< td=""><td>Surrogate: Toluene-d8</td><td>51.4</td><td></td><td></td><td>ug/kg</td><td>50.0</td><td></td><td>103</td><td>75-125</td><td></td><td></td><td></td></t<>	Surrogate: Toluene-d8	51.4			ug/kg	50.0		103	75-125				
Benzene 54.3 ug/kg 50.0 109 75-125 1.54 20 Carbon tetrachloride 51.8 ug/kg 50.0 104 75-125 2.50 20 Chlorobenzene 55.4 ug/kg 50.0 111 75-125 2.54 20 Chloroform (Trichloromethane) 53.6 ug/kg 50.0 107 75-125 2.69 20 1,2-Dichlorobenzene 54.0 ug/kg 50.0 108 75-125 2.69 20 1,1-Dichloroethane 52.6 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethane 52.3 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethane 52.3 ug/kg 50.0 105 75-125 2.44 20 cis-1,2-Dichloroethane 55.5 ug/kg 50.0 111 75-125 2.61 20 Ethylbenzene 55.5 ug/kg 50.0 111 75-125 <t< td=""><td>LCSD (B1E0156-BSD1)</td><td></td><td></td><td></td><td></td><td>Analyzed:</td><td>05/07/2</td><td>021 22:07</td><td></td><td></td><td></td><td></td></t<>	LCSD (B1E0156-BSD1)					Analyzed:	05/07/2	021 22:07					
Chlorobenzene 55.4 ug/kg 50.0 111 75-125 2.54 20 Chloroform (Trichloromethane) 53.6 ug/kg 50.0 107 75-125 2.69 20 1,2-Dichlorobenzene 54.0 ug/kg 50.0 108 75-125 1.85 20 1,1-Dichloroethane 52.6 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethane 52.3 ug/kg 50.0 105 75-125 2.44 20 cis-1,2-Dichloroethene 54.6 ug/kg 50.0 109 75-125 2.44 20 Ethylbenzene 55.5 ug/kg 50.0 111 75-125 2.22 20 Isopropylbenzene 52.4 ug/kg 50.0 105 75-125 3.02 20 Methyl-tert-butyl ether (MTBE) 51.7 ug/kg 50.0 103 75-125 1.38 20 n-Propylbenzene 53.0 ug/kg 50.0 106 75-125	Benzene	54.3			ug/kg	50.0		109	75-125	1.54	20		
Chloroform (Trichloromethane) 53.6 ug/kg 50.0 107 75-125 2.69 20 1,2-Dichlorobenzene 54.0 ug/kg 50.0 108 75-125 1.85 20 1,1-Dichloroethane 52.6 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethene 52.3 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethene 54.6 ug/kg 50.0 105 75-125 2.44 20 cis-1,2-Dichloroethene 55.5 ug/kg 50.0 109 75-125 2.61 20 Ethylbenzene 55.5 ug/kg 50.0 111 75-125 2.22 20 Isopropylbenzene 52.4 ug/kg 50.0 111 75-125 2.22 20 Methyl-tert-butyl ether (MTBE) 51.7 ug/kg 50.0 105 75-125 3.02 20 n-Propylbenzene 53.0 ug/kg 50.0 103 75-125 1.38 20 n-Propylbenzene 53.0 ug/kg 50.0 106 75-125 2.35 20 Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00 20 Trichloroethene 55.3 ug/kg 50.0 111 75-125 <1.00 20	Carbon tetrachloride	51.8			ug/kg	50.0		104	75-125	2.50	20		
1,2-Dichlorobenzene 54.0 ug/kg 50.0 108 75-125 1.85 20 1,1-Dichloroethane 52.6 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethene 52.3 ug/kg 50.0 105 75-125 2.44 20 cis-1,2-Dichloroethene 54.6 ug/kg 50.0 109 75-125 2.61 20 Ethylbenzene 55.5 ug/kg 50.0 111 75-125 2.22 20 Isopropylbenzene 52.4 ug/kg 50.0 105 75-125 3.02 20 Methyl-tert-butyl ether (MTBE) 51.7 ug/kg 50.0 103 75-125 1.38 20 n-Propylbenzene 53.0 ug/kg 50.0 106 75-125 2.35 20 Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 111 75-125 2.16 20 Trichloroethane 55.3 ug/kg <t< td=""><td>Chlorobenzene</td><td>55.4</td><td></td><td></td><td>ug/kg</td><td>50.0</td><td></td><td>111</td><td>75-125</td><td>2.54</td><td>20</td><td></td></t<>	Chlorobenzene	55.4			ug/kg	50.0		111	75-125	2.54	20		
1,1-Dichloroethane 52.6 ug/kg 50.0 105 75-125 2.52 20 1,1-Dichloroethene 52.3 ug/kg 50.0 105 75-125 2.44 20 cis-1,2-Dichloroethene 54.6 ug/kg 50.0 109 75-125 2.61 20 Ethylbenzene 55.5 ug/kg 50.0 111 75-125 2.22 20 Isopropylbenzene 52.4 ug/kg 50.0 105 75-125 3.02 20 Methyl-tert-butyl ether (MTBE) 51.7 ug/kg 50.0 103 75-125 1.38 20 n-Propylbenzene 53.0 ug/kg 50.0 106 75-125 2.35 20 Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 2.16 20 Trichloroethene 55.3 ug/kg	Chloroform (Trichloromethane)	53.6			ug/kg	50.0		107	75-125	2.69	20		
1,1-Dichloroethene 52.3 ug/kg 50.0 105 75-125 2.44 20 cis-1,2-Dichloroethene 54.6 ug/kg 50.0 109 75-125 2.61 20 Ethylbenzene 55.5 ug/kg 50.0 111 75-125 2.22 20 Isopropylbenzene 52.4 ug/kg 50.0 105 75-125 3.02 20 Methyl-tert-butyl ether (MTBE) 51.7 ug/kg 50.0 103 75-125 1.38 20 n-Propylbenzene 53.0 ug/kg 50.0 106 75-125 2.35 20 Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00	1,2-Dichlorobenzene	54.0			ug/kg	50.0		108	75-125	1.85	20		
cis-1,2-Dichloroethene 54.6 ug/kg 50.0 109 75-125 2.61 20 Ethylbenzene 55.5 ug/kg 50.0 111 75-125 2.22 20 Isopropylbenzene 52.4 ug/kg 50.0 105 75-125 3.02 20 Methyl-tert-butyl ether (MTBE) 51.7 ug/kg 50.0 103 75-125 1.38 20 n-Propylbenzene 53.0 ug/kg 50.0 106 75-125 2.35 20 Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00	1,1-Dichloroethane	52.6			ug/kg	50.0		105	75-125	2.52	20		
Ethylbenzene 55.5 ug/kg 50.0 111 75-125 2.22 20 Isopropylbenzene 52.4 ug/kg 50.0 105 75-125 3.02 20 Methyl-tert-butyl ether (MTBE) 51.7 ug/kg 50.0 103 75-125 1.38 20 n-Propylbenzene 53.0 ug/kg 50.0 106 75-125 2.35 20 Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00	1,1-Dichloroethene	52.3			ug/kg	50.0		105	75-125	2.44	20		
Isopropylbenzene 52.4 ug/kg 50.0 105 75-125 3.02 20 Methyl-tert-butyl ether (MTBE) 51.7 ug/kg 50.0 103 75-125 1.38 20 n-Propylbenzene 53.0 ug/kg 50.0 106 75-125 2.35 20 Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00	cis-1,2-Dichloroethene	54.6			ug/kg	50.0		109	75-125	2.61	20		
Methyl-tert-butyl ether (MTBE) 51.7 ug/kg 50.0 103 75-125 1.38 20 n-Propylbenzene 53.0 ug/kg 50.0 106 75-125 2.35 20 Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00	Ethylbenzene	55.5			ug/kg	50.0		111	75-125	2.22	20		
n-Propylbenzene 53.0 ug/kg 50.0 106 75-125 2.35 20 Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00	Isopropylbenzene	52.4			ug/kg	50.0		105	75-125	3.02	20		
Toluene (Methyl benzene) 54.1 ug/kg 50.0 108 75-125 1.98 20 1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00	Methyl-tert-butyl ether (MTBE)	51.7			ug/kg	50.0		103	75-125	1.38	20		
1,1,1-Trichloroethane 52.8 ug/kg 50.0 106 75-125 2.82 20 1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00	n-Propylbenzene	53.0			ug/kg	50.0		106	75-125	2.35	20		
1,1,2-Trichloroethane 55.3 ug/kg 50.0 111 75-125 <1.00	Toluene (Methyl benzene)	54.1			ug/kg	50.0		108	75-125	1.98	20		
Trichloroethene 55.3 ug/kg 50.0 111 75-125 2.16 20	1,1,1-Trichloroethane	52.8			ug/kg	50.0		106	75-125	2.82	20		
5. 5	1,1,2-Trichloroethane	55.3			ug/kg	50.0		111	75-125	<1.00	20		
1,2,4-Trimethylbenzene 52.6 ug/kg 50.0 105 75-125 1.96 20	Trichloroethene	55.3			ug/kg	50.0		111	75-125	2.16	20		
	1,2,4-Trimethylbenzene	52.6			ug/kg	50.0		105	75-125	1.96	20		



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

[none]

Site

600 N. Hathaway Street,

Location:

Banning, CA 92220

Dan Weis

Project Name:

Attention:

600 N. Hathaway Street

Reported:

05/11/2021 18:52

Quality Control Results

Volatile Organic Compounds (EPA 8260B)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0156 - 5030 (Con	tinued)				Prepare	d: 05/07/2	021 17:21				
LCSD (B1E0156-BSD1)					Analyze	d: 05/07/2	021 22:07				
1,3,5-Trimethylbenzene	52.6			ug/kg	50.0		105	75-125	2.76	20	
o-Xylene	55.3			ug/kg	50.0		111	75-125	1.92	20	
m,p-Xylenes	113			ug/kg	100		113	75-125	1.32	20	
Surrogate: Bromofluorobenzene	51.6			ug/kg	50.0		103	<i>75-125</i>			
Surrogate: Dibromofluoromethane	46.8			ug/kg	50.0		93.6	<i>75-125</i>			
Surrogate: Toluene-d8	50.9			ug/kg	50.0		102	<i>75-125</i>			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number:

Attention:

Project Name:

BCE0016

Site Location: 600 N. Hathaway Street, Banning, CA 92220

Project Number: [none]

Dan Woic

Dan Weis

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0028 - 5030					Prepared	: 05/04/2	021 09:35				
Method Blank (B1E0028-BLK1)					Analyzed	: 05/04/2	021 11:42				
TPH as Gasoline and Light HC. (C4-C12)	ND	0.116	0.200	mg/kg							
Surrogate: Bromofluorobenzene	46.5			ug/kg	50.0		93.1	75-120			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number: [r

[none]

Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street

Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0028 - 5030 (Contin	ued)				Prepared:	05/04/2	021 09:35				
LCS (B1E0028-BS1)					Analyzed:	05/04/2	021 10:21				
TPH as Gasoline and Light HC. (C4-C12)	947			ug/kg	1000		94.7	75-125			
Surrogate: Bromofluorobenzene	48.8			ug/kg	50.0		97.6	75-120			
LCSD (B1E0028-BSD1)					Analyzed:	05/04/2	021 11:02				
TPH as Gasoline and Light HC. (C4-C12)	936			ug/kg	1000		93.6	75-125	1.10	15	
Surrogate: Bromofluorobenzene	45.5			ug/kg	50.0		91.0	<i>75-120</i>			
Matrix Spike (B1E0028-MS1)		Source: B	CE0015-0	3	Analyzed:	05/04/2	021 22:33				
TPH as Gasoline and Light HC. (C4-C12)	1370			ug/kg	1000	312	105	75-125			
Surrogate: Bromofluorobenzene	46.3			ug/kg	50.0		92.5	75-120			
Matrix Spike (B1E0028-MS2)		Source: B	CE0016-0	6	Analyzed:	05/04/2	021 23:55				
TPH as Gasoline and Light HC. (C4-C12)	984			ug/kg	1000	0.523	98.4	75-125			
Surrogate: Bromofluorobenzene	46.5			ug/kg	50.0		93.0	75-120			
Matrix Spike Dup (B1E0028-MSD1)		Source: B	CE0015-0	3	Analyzed:	05/04/2	021 23:14				
TPH as Gasoline and Light HC. (C4-C12)	1290			ug/kg	1000	312	97.9	75-125	5.58	15	
Surrogate: Bromofluorobenzene	48.2			ug/kg	50.0		96.3	75-120			
Matrix Spike Dup (B1E0028-MSD2)		Source: B	CE0016-0	5	Analyzed:	05/05/2	021 00:35				
TPH as Gasoline and Light HC. (C4-C12)	943			ug/kg	1000	0.523	94.2	75-125	4.29	15	
Surrogate: Bromofluorobenzene	49.3			ug/kg	50.0		98.5	75-120			
Datab. D150046 5000					.	05/04/5	024 47 25				
Batch: B1E0046 - 5030					-		021 17:36				
Method Blank (B1E0046-BLK1) TPH as Gasoline and Light HC. (C4-C12)	ND	0.116	0.200	mg/kg	Analyzed:	05/05/2	U21 U3:19				
Surrogate: Bromofluorobenzene	46.8			ug/kg	50.0		93.6	75-120			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

Attention:

Project Name:

BCE0016

Site Location:

Reported:

600 N. Hathaway Street, Banning, CA 92220

05/11/2021 18:52

Project Number: [none]

Dan Weis

600 N. Hathaway Street

Quality Control Results

Analyte		MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0046 - 5030 (Conti	nued)				Prepared:	05/04/202	1 17:36				
LCS (B1E0046-BS1)	/				-	05/05/202					
TPH as Gasoline and Light HC. (C4-C12)	882			ug/kg	1000		88.2	75-125			
Surrogate: Bromofluorobenzene	46.5			ug/kg	50.0		93.0	75-120			
LCSD (B1E0046-BSD1)					Analyzed:	05/05/202	1 02:39				
TPH as Gasoline and Light HC. (C4-C12)	933			ug/kg	1000		93.3	75-125	5.70	15	
Surrogate: Bromofluorobenzene	45.9			ug/kg	50.0		91.8	75-120			
Matrix Spike (B1E0046-MS1)		Source: BC	E0016-25	5	Analyzed:	05/05/202	1 14:35				
TPH as Gasoline and Light HC. (C4-C12)	910			ug/kg	1000	0.00	91.0	75-125			
Surrogate: Bromofluorobenzene	47.9			ug/kg	50.0		95.8	75-120			
Matrix Spike Dup (B1E0046-MSD1))	Source: BC	E0016-25	5	Analyzed:	05/05/202	1 15:16				
TPH as Gasoline and Light HC. (C4-C12)	865			ug/kg	1000	0.00	86.5	75-125	5.03	15	
Surrogate: Bromofluorobenzene	48.1			ug/kg	50.0		96.2	<i>75-120</i>			
Batch: B1E0047 - 5030					Dronared	05/04/202	1 17:52				
Method Blank (B1E0047-BLK1)					-	05/04/202					
TPH as Gasoline and Light HC. (C4-C12)	ND	0.116	0.200	mg/kg	Allalyzeu	03,03,202	.17.30				
Surrogate: Bromofluorobenzene	48.1			ug/kg	50.0		96.2	75-120			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site Location:

600 N. Hathaway Street,

Banning, CA 92220

Project Number: Attention: [none] Dan Weis

Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0047 - 5030 (Contin	ued)				Prenared:	05/04/2	2021 17:53				
LCS (B1E0047-BS1)	ucuj				-		021 16:36				
TPH as Gasoline and Light HC. (C4-C12)	981			ug/kg	1000		98.1	75-125			
Surrogate: Bromofluorobenzene	48.3			ug/kg	50.0		96.7	75-120			
LCSD (B1E0047-BSD1)					Analyzed:	05/05/2	2021 17:17				
TPH as Gasoline and Light HC. (C4-C12)	960			ug/kg	1000		96.0	75-125	2.13	15	
Surrogate: Bromofluorobenzene	44.2			ug/kg	50.0		88.3	75-120			
Matrix Spike (B1E0047-MS1)		Source: BO	CE0016-45	5	Analyzed:	05/06/2	021 04:48				
TPH as Gasoline and Light HC. (C4-C12)	754			ug/kg	1000	13.8	74.0	75-125			М
Surrogate: Bromofluorobenzene	48.4			ug/kg	50.0		96.8	75-120			
Matrix Spike Dup (B1E0047-MSD1)		Source: BO	CE0016-45	5	Analyzed:	05/06/2	2021 05:30				
TPH as Gasoline and Light HC. (C4-C12)	790			ug/kg	1000	13.8	77.6	75-125	4.63	15	
Surrogate: Bromofluorobenzene	47.0			ug/kg	50.0		94.1	75-120			
Batch: B1E0071 - 5030					Propared	0E/0E/3	2021 12:26				
Method Blank (B1E0071-BLK1)					-		2021 12:28				
TPH as Gasoline and Light HC. (C4-C12)	ND	0.116	0.200	mg/kg	Anaryzea	03/00/2	.021 00:11				
Surrogate: Bromofluorobenzene	45.9			ug/kg	50.0		91.8	<i>75-120</i>			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number:

BCE0016

Site

600 N. Hathaway Street,

Project Number:

[none]

Location:

Banning, CA 92220

Attention: Project Name: Dan Weis

600 N. Hathaway Street

Reported: 05/11/2021 18:52

Quality Control Results

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0071 - 5030 (Contin	ued)				Prenared	05/05/2	2021 12:26				
LCS (B1E0071-BS1)	ueuj				-		2021 06:50				
TPH as Gasoline and Light HC. (C4-C12)	870			ug/kg	1000		87.0	75-125			
Surrogate: Bromofluorobenzene	45.3			ug/kg	50.0		90.6	75-120			
LCSD (B1E0071-BSD1)					Analyzed:	05/06/2	2021 07:31				
TPH as Gasoline and Light HC. (C4-C12)	905			ug/kg	1000		90.5	75-125	3.93	15	
Surrogate: Bromofluorobenzene	46.1			ug/kg	50.0		92.1	75-120			
Matrix Spike (B1E0071-MS1)		Source: BO	CE0029-06	5	Analyzed:	05/06/2	2021 19:42				
TPH as Gasoline and Light HC. (C4-C12)	902			ug/kg	1000	26.8	87.5	75-125			
Surrogate: Bromofluorobenzene	48.9			ug/kg	50.0		97.8	75-120			
Matrix Spike Dup (B1E0071-MSD1)		Source: BO	CE0029-06	5	Analyzed:	05/06/2	2021 20:22				
TPH as Gasoline and Light HC. (C4-C12)	891			ug/kg	1000	26.8	86.4	75-125	1.29	15	
Surrogate: Bromofluorobenzene	48.2			ug/kg	50.0		96.4	75-120			
Batch: B1E0168 - 5030					Prenared:	05/07/2	2021 12:11				
Method Blank (B1E0168-BLK1)					-		2021 12:19				
TPH as Gasoline and Light HC. (C4-C12)	ND	0.116	0.200	mg/kg	,	00/ =0/ =					
Surrogate: Bromofluorobenzene	47.4			ug/kg	50.0		94.8	75-120			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008

AETL Job Number: Project Number:

BCE0016

Site Location: 600 N. Hathaway Street, Banning, CA 92220

[none]

Dan Weis

Attention: Project Name: 600 N. Hathaway Street

Reported:

05/11/2021 18:52

Quality Control Results

					Spike	Source		%REC		RPD	
Analyte	Result	MDL	RL	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifier
Batch: B1E0168 - 5030 (Contin	ued)				Prepared:	05/07/2	2021 12:11				
LCS (B1E0168-BS1)					Analyzed:	05/10/2	2021 10:58				
TPH as Gasoline and Light HC. (C4-C12)	960			ug/kg	1000		96.0	75-125			
Surrogate: Bromofluorobenzene	49.4			ug/kg	50.0		98.8	75-120			
LCSD (B1E0168-BSD1)					Analyzed:	05/10/2	2021 11:39				
TPH as Gasoline and Light HC. (C4-C12)	875			ug/kg	1000		87.5	75-125	9.33	15	
Surrogate: Bromofluorobenzene	48.0			ug/kg	50.0		96.0	75-120			
Matrix Spike (B1E0168-MS1)		Source: BC	E0053-03		Analyzed:	05/10/2	2021 22:30				
TPH as Gasoline and Light HC. (C4-C12)	1000			ug/kg	1000	24.6	97.6	75-125			
Surrogate: Bromofluorobenzene	48.0			ug/kg	50.0		96.0	75-120			
Matrix Spike Dup (B1E0168-MSD1)		Source: BC	E0053-03		Analyzed:	05/10/2	2021 23:11				
TPH as Gasoline and Light HC. (C4-C12)	1040			ug/kg	1000	24.6	102	75-125	4.24	15	
Surrogate: Bromofluorobenzene	41.5			ug/kg	50.0		83.1	75-120			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016 [none] Site

600 N. Hathaway Street,

Location: Banning, CA 92220

Attention:

Dan Weis

600 N. Hathaway Street

Project Name:

Reported:

05/11/2021 18:52

Quality Control Results

TPH Diesel Range (EPA 8015B TPH DRO/ORO)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0029 - 3550B					Prepared:	05/04/20	21 10:24				
Method Blank (B1E0029-BLK1)					Analyzed:	05/04/20	21 13:54				
TPH as Diesel (C13-C22)	ND	1.62	10.0	mg/kg							
TPH as Heavy Hydrocarbons (C23-40)	ND	1.62	10.0	mg/kg							
TPH Total as Diesel and Heavy HC (C13-C40)	ND	1.62	10.0	mg/kg							
Surrogate: Chlorobenzene	93.7			mg/kg	100		93.7	<i>75-125</i>			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number: BCE0016

Site Location: 600 N. Hathaway Street, Banning, CA 92220

[none]

Dan Weis

Attention: Dan We Project Name: 600 N.

600 N. Hathaway Street

Reported: 05/1

05/11/2021 18:52

Quality Control Results

TPH Diesel Range (EPA 8015B TPH DRO/ORO)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC	RPD	RPD Limit	Qualifier
·······							70.120				
Batch: B1E0029 - 3550B (Conti	nued)				Prepared:	05/04/2	021 10:24				
LCSD (B1E0029-BSD1)					Analyzed:	05/04/2	021 13:07				
TPH as Diesel (C13-C22)	483	1.62	10.0	mg/kg	500		96.7	75-125	200	20	R
Surrogate: Chlorobenzene	86.9			mg/kg	100		86.9	75-125			
Matrix Spike (B1E0029-MS1)		Source: BC	E0015-0	L	Analyzed:	05/04/2	021 15:31				
TPH as Diesel (C13-C22)	477	1.62	10.0	mg/kg	500	ND	95.4	75-125			
Surrogate: Chlorobenzene	86.6			mg/kg	100		86.6	<i>75-125</i>			
Matrix Spike Dup (B1E0029-MSD1)		Source: BC	E0015-0	L	Analyzed:	05/04/2	021 16:16				
TPH as Diesel (C13-C22)	483	1.62	10.0	mg/kg	500	ND	96.6	75-125	1.18	20	
Surrogate: Chlorobenzene	87.9			mg/kg	100		87.9	75-125			
Batch: B1E0050 - 3550B					Prepared:	05/04/2	021 14:42				
Method Blank (B1E0050-BLK1)					Analyzed:	05/04/2	021 21:22				
TPH as Diesel (C13-C22)	ND	1.62	10.0	mg/kg							
TPH as Heavy Hydrocarbons (C23-40)	ND	1.62	10.0	mg/kg							
TPH Total as Diesel and Heavy HC (C13-C40)	ND	1.62	10.0	mg/kg							
Surrogate: Chlorobenzene	98.0			mg/kg	100		98.0	<i>75-125</i>			



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116 Carlsbad, CA 92008 AETL Job Number: Project Number:

Attention:

Project Name:

BCE0016 [none]

Dan Weis

600 N. Hathaway Street

Location:

Site

600 N. Hathaway Street,

n: Banning, CA 92220

Reported: 05/11/2021 18:52

Quality Control Results

TPH Diesel Range (EPA 8015B TPH DRO/ORO)

Analyte	Result	MDL	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: B1E0050 - 3550B (Conti	nued)				Prepared:	05/04/2	2021 14:42				
LCS (B1E0050-BS1)	,				-		2021 18:11				
TPH as Diesel (C13-C22)	430	1.62	10.0	mg/kg	500		85.9	75-125			
Surrogate: Chlorobenzene	93.7			mg/kg	100		93.7	<i>75-125</i>			
LCSD (B1E0050-BSD1)					Analyzed:	05/04/2	2021 18:59				
TPH as Diesel (C13-C22)	418	1.62	10.0	mg/kg	500		83.7	75-125	2.62	20	
Surrogate: Chlorobenzene	97.0			mg/kg	100		97.0	<i>75-125</i>			
Matrix Spike (B1E0050-MS1)		Source: BC	E0016-27	,	Analyzed:	05/04/2	2021 19:48				
TPH as Diesel (C13-C22)	414	1.62	10.0	mg/kg	500	ND	82.8	75-125			
Surrogate: Chlorobenzene	92.6			mg/kg	100		92.6	75-125			
Matrix Spike Dup (B1E0050-MSD1)		Source: BC	E0016-27	,	Analyzed:	05/04/2	2021 20:35				
TPH as Diesel (C13-C22)	426	1.62	10.0	mg/kg	500	ND	85.2	75-125	2.91	20	
Surrogate: Chlorobenzene	88.7			mg/kg	100		88.7	<i>75-125</i>			



2840 North Naomi Street Burbank, CA 91504 • ELAP# 1541 & 2402 • LACSD# 10181 TEL (888) 288-AETL • (818) 845-8200 • www.aetlab.com

Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

AETL Job Number: BCE0016
Project Number: [none]

Site 600 N. Hathaway Street, Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

Qualifiers and Definitions

Item Qualifiers

M The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

Laboratory Control Samples(LCS/LCSD) recovery were acceptable.

R The RPD was outside of QC acceptance limits due to possible matrix interference.

ItemDefinitions% wtPercent Weight%RECPercent Recovery°CDegrees Celsius

AETL American Environmental Testing Laboratory, LLC

C Carbon

CARB California Air Resources Board

COC Chain of Custody

CRM Certified Reference Material DRO Diesel Range Organics

Dup Duplicate

ELAP Environmental Laboratory Accreditation Program

EPA Environmental Protection Agency

GRO Gasoline Range Organics

HC Hydrocarbon

HMU Hazardous Material Unit

LACSD Los Angeles County Sanitation Districts

LCS Laboratory Control Sample - A sample matrix, free from the analytes of interest, spiked with verified known amounts of

analytes.

LCSD Laboratory Control Sample Duplicate - A replicate of Laboratory Control Sample.

LOQ Limit of Quantitation

MDL Method Detection Limit - The minimum measured concentration of a substance that can be reported with 99% confidence.

MDL is statistically derived number which is specific for each instrument, each method and each compound.

mg/kg Miligrams per Kilogram
mg/L Miligrams per Liter

MRO Motor oil Range Organics

MS Matrix Spike - A sample prepared, taken through all sample preparation and analytical steps of the procedure and analyzed as

an independent test results.

MSD Matrix Spike Duplicate - A replicate of Matrix Spike Sample.

N No

ND Analyte is not detected below Method Detection Limit.

ng/m3 Nanograms per cubic meter

NIOSH National Institute for Occupational Safety and Health

nL/L Nanoliters per Liter



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Weis Environmental LLC 1938 Kellogg Ave. Ste 116

Carlsbad, CA 92008

AETL Job Number: BCE0016 Project Number: [none]

Site 600 N. Hathaway Street, Location: Banning, CA 92220

Attention: Dan Weis

Project Name: 600 N. Hathaway Street Reported: 05/11/2021 18:52

NTU Nephelometric Turbidity Units

Ohm-cm Ohms per centimeter **ORO** Oil Range Organics

OSHA Occupational Safety and Health Administration

PCB Polychlorinated Biphenyl **PSU** Practical Salinity Unit

RL Reporting Limit - The lowest concentration at which an analyte can be detected in a sample and its concentration can be

reported with a specified degree of confidence, accuracy and precision. For usage at AETL, RL is equivalant to LOQ.

RPD Relative Percent Difference Selective Ion Monitoring SIM

SM Standard Method

SPLP Synthetic Precipitation Leaching Procedure **STLC** Soluble Threshold Limit Concentration **TCLP** Toxicity Characteristic Leaching Procedure

TPH Total Petroleum Hydrocarbons

TTLC Total Threshold Limit Concentrations

ug/kg Micrograms per Kilogram ug/L Micrograms per Liter ug/m3 Micrograms per cubic meter WET Waste Extraction Test

ZHE Zero Headspace Extraction



Asbestos and Lead Survey

First Hathaway Banning, California 92220

May 26, 2021

First Industrial Realty Trust, Inc., First Industrial, L.P. and First Industrial Acquisitions II, LLC One North Wacker Drive, Suite 4200 Chicago, IL 60606

Project Number 21-02-033-002

Prepared by:

Weis Environmental, LLC 1938 Kellogg Avenue, Suite 116 Carlsbad, CA 92008 (760) 585-7070 www.weisenviro.com



May 26, 2021

Mike Reese First Industrial Realty Trust, Inc. One North Wacker Drive, Suite 4200 Chicago, IL 60606

Subject: Asbestos and Lead Survey

First Hathaway

Banning, California 92220

Dear Mr. Reese:

Weis Environmental, LLC has completed the contracted environmental consulting services for the above referenced project. This report describes the survey methods, laboratory results, conclusions and recommendations. We appreciate the opportunity to be of service to you on this project. Please contact us at 760-585-7070 if you have any questions or comments regarding this report or if we can be of further assistance.

Sincerely,

Weis Environmental, LLC

John Payne

State of California

Certified Asbestos Consultant

#93-1226

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1.0 INTRODUCTION

This report presents the methods and findings of an asbestos and lead survey of the property identified as First Hathaway in Banning, Riverside County, California (Site). The Site is further identified by a physical address of 600 N Hathaway Street and Riverside County Assessor's Parcel Numbers 532-110-001, -002, -003, -008, -009, and -010. The Site is developed with an approximately 4,400 square foot commercial building in its western portion and a small, partially finished shack in its eastern portion (approximately 100 square feet). The buildings will be demolished at a future date.



2.0 PURPOSE AND METHODS

The purpose of this survey was to locate and identify visible and accessible potential asbestos and lead containing building materials in and on the Site structures that could require abatement prior to demolition. The survey was completed by John Payne and Tim Lane who hold the following certifications:

- John Payne State of California Certified Asbestos Consultant (CAC) No. 93-1226 (Exp. 06/24/2022)
- Time Lane State of California Lead Inspector/Assessor No. LRC-00006635 (Exp. 6/4/2022)

Potential asbestos and lead identification were initially performed by way of a visual assessment of suspect materials followed by entering each functional space and assessing visible and accessible structural/mechanical components and architectural finishes. The locations and physical conditions of suspect asbestos containing materials were documented. The lead survey was also completed by entering each room equivalent. A room equivalent is an identifiable part of a building such as a room, office, hallway, staircase, foyer and exteriors. Readings were obtained from each building component identified within each room equivalent by the use of a hand-held X-Ray Fluorescence (XRF) lead-based paint analyzer.

2.1 Asbestos Survey Methodology

The asbestos survey methodology is summarized below:

- A visual evaluation for suspect asbestos containing materials was completed by the CAC.
- Each suspect material identified was sampled in accordance with sampling guidelines established by the United States Environmental Protection Agency (EPA).
- Building materials were categorized into homogeneous materials. A homogeneous material is defined as being uniform in texture, color, and date of application.
- A sampling program was developed based upon the location and quantities of the identified homogeneous materials.
- Friable and non-friable building materials assessments were conducted for each homogeneous building material by the use of hand pressure as defined in EPA 40 CFR Part 763 "Asbestos-Containing Materials in Schools, Final Rule" (AHERA). Friable material is defined as any building material that by the means of hand pressure can be crumbled into a powder. Sampling of any friable surfacing materials was conducted in accordance with the AHERA 3 (<1,000 square feet), 5 (>1,000 but <5,000 square feet), 7 (>5,000 square feet) rule.
- Bulk samples were collected by extracting a representative section of the selected material, placing it in a sampling container and assigning a unique sample number. The samples were placed into a sealed shipping container for delivery to an accredited laboratory for analysis by polarized light microscopy (PLM).
- The personnel performed proper decontamination procedures to prevent the spread of secondary contamination.
- Each bulk sample was recorded on a bulk sample log and possession of the samples was tracked by a chain of custody record. The laboratory analyzed the building material samples and reported results in accordance with State of California protocol. The lower limit of reliable



detection for this method is 1%. Samples that contain more than 1% of asbestos are reported in 5% ranges. Samples which contain asbestos in a concentration lower than the limit of reliable detection (<1%) are considered "trace" or an asbestos-containing construction material.

- All bulk samples were analyzed by PLM in accordance with the "Interim Method for the
 Determination of Asbestos in Bulk Insulation Samples EPA 600/M4-82-020" dated
 December 1982 and adopted by the National Voluntary Laboratory Accreditation Program
 (NVLAP) Title 15, part 7 of the Code of Federal Register as affiliated with the National
 Institute for Standards and Testing (NIST).
- A total of 33 samples were obtained at the Site during the sampling activities. John Payne (CAC) collected all samples during the sampling. The samples were analyzed for asbestos content via PLM by Eurofins CEI Laboratory of Cary, North Carolina. Eurofins is located at 730 SE Maynard Road in Cary, North Carolina (919-481-1413). The NVLAP approval number for Eurofins is 101768-0. Eurofins is accredited by the American Industrial Hygiene Association, NVLAP, NIST, and is a successful participant in the Proficiency Analytical Testing Program (PAT).

2.2 Lead Survey Methodology

As stated previously, lead readings were collected utilizing an XRF analyzer. Readings were collected in accordance with Chapter 7 of the HUD Guidelines for Evaluation and Control of Lead-Based Paint Hazards in Housing and U.S. Environmental Protection Agency (EPA) 40 CFR part 745 and Title X of the 1992 Housing and Community Development Act. Twenty (20) XRF readings were obtained in order to properly assess the Site buildings for painted surfaces potentially containing lead. In addition, typical calibration checks were performed.

The California Department of Health Services standard for the definition of lead-based paint is 1.0 mg/cm² or 5,000 parts per million (ppm). Further, the California Occupational Safety and Health Commission indicates that workers be properly protected when working with building components containing any level of lead in accordance with Title 8 CCR Section 1532.1.



3.0 FINDINGS

3.1 Asbestos

None of the building materials sampled during the survey were found to contain asbestos as noted in the tables below. Appendix A includes Site Plans. Appendix B includes the analytical laboratory report and asbestos sampling log. The samplers asbestos certification is included

Material	Sample Number	Location	Damage
Drywall/Joint Compound	01, 02, 03	Throughout Commercial Building Office	No
Acoustic Ceiling	04, 05, 06	Throughout Commercial Building Office	No
Ceiling Tile	07, 08, 09	Throughout Commercial Building Office	No
Vinyl Floor Tile/Mastic	10, 11, 12	Throughout Commercial Building Office	No
Baseboard/Mastic	13, 14, 15	Throughout Commercial Building Office	No
Concrete	16, 17. 18	Throughout Commercial Building Walls	No
Joint Compound	19, 20, 21	Throughout Shack Interior	No
Stucco	22, 23, 24	Throughout Shack Exterior	No
Roofing	25, 26, 27	Throughout Shack Roof	No
Concrete Paving	28, 29, 30	Throughout Western Portion of the Property	No
Asphalt Paving	31, 32, 33	Throughout Western Portion of the Property	No

3.2 Lead

None of the XRF readings were reported to contain lead.

Sample Number	Location	Component	Substrate	Condition	Pb mg/cm ²
NA		Calibration			1.0
NA		Calibration			1.0
NA		Calibration			1.1
1	Interior	Wall – Commercial Building	Drywall	Good	0.00
2	Interior	Wall – Commercial Building	Drywall	Good	0.00
3	Interior	Wall – Commercial Building	Drywall	Good	0.00
4	Interior	Door Frame - Commercial Building	Wood	Good	0.00
5	Interior	Door Frame - Commercial Building	Wood	Good	0.00
6	Interior	Window Frame - Commercial Building	Metal	Good	0.00
7	Interior	Window Frame - Commercial Building	Metal	Good	0.00
8	Interior	Wall - Commercial Building	Brick	Good	0.00
9	Interior	Wall - Commercial Building	Brick	Good	0.00



Sample Number	Location	Component	Substrate	Condition	Pb mg/cm²
10	Exterior	Wall - Commercial Building	Brick	Good	0.00
11	Exterior	Wall - Commercial Building	Brick	Good	0.00
12	Exterior	Siding - Commercial Building	Metal	Good	0.00
13	Exterior	Siding - Commercial Building	Metal	Good	0.00
14	Exterior	Siding - Commercial Building	Metal	Good	0.00
15	Exterior	Window Frame - Commercial Building	Metal	Good	0.00
16	Exterior	Window Frame - Commercial Building	Metal	Good	0.00
17	Interior	Door - Shack	Wood	Good	0.00
18	Interior	Door - Shack	Wood	Good	0.00
19	Interior	Wall - Shack	Wood	Good	0.00
20	Interior	Wall - Shack	Wood	Good	0.00



4.0 CONCLUSIONS AND RECOMMENDATIONS

We are providing the following conclusions and recommendations based on the results of this assessment:

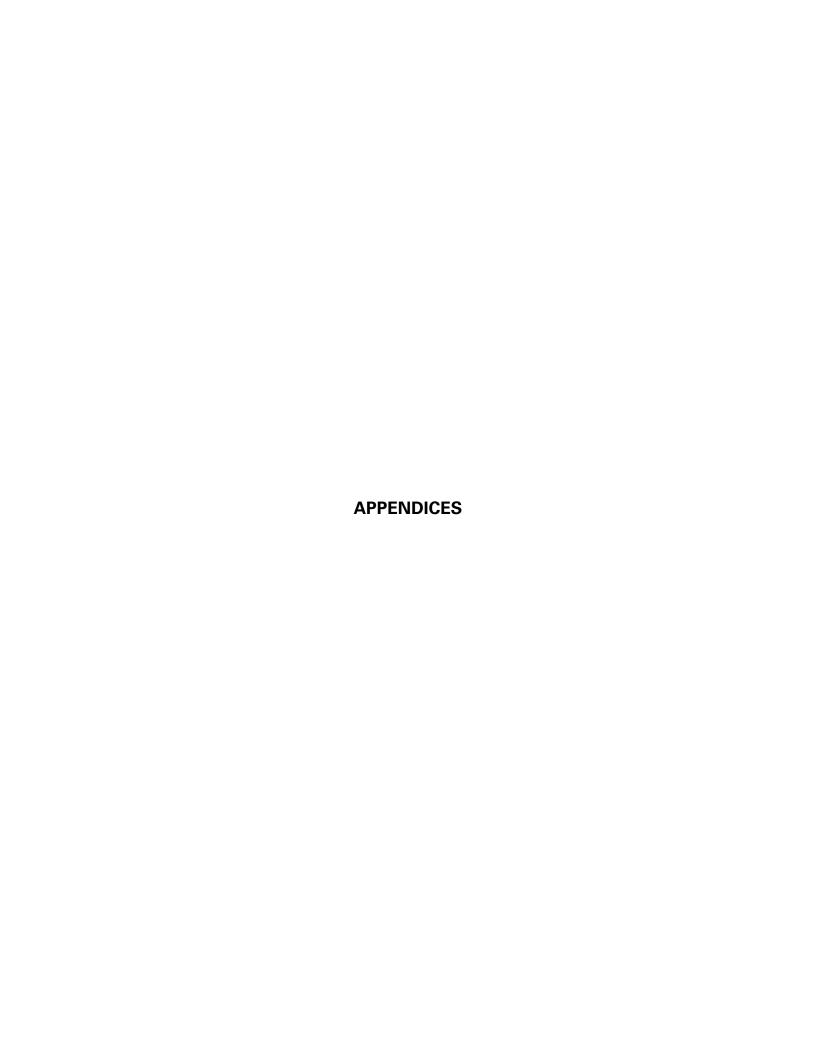
- No asbestos containing materials were identified during the completion of the survey.
- No lead-based paint or lead-containing paint were identified during the completion of the survey.
- It is the responsibility of the contractor to profile and dispose of all demolition related waste/debris generated during the course of the project, including materials that qualify as universal waste.
- The information above is designed to assist interested parties in locating building materials containing asbestos and lead within the scope of work and access constraints identified in this report. All estimated square footages identified are approximate. If there are any concerns regarding the content of the report, please notify us immediately. In addition, other materials containing asbestos may exist at the property within concealed areas of the property or outside the scope of work. All conditions of components identified in the above tables were identified during the time of the survey.



5.0 LIMITATIONS

The services for this project have been performed in general accordance with current and applicable regulatory standards/guidelines and the standard of care performed by environmental consultants completing similar work in the general locale. No other warranty, either express or implied, is made regarding the professional opinions described herein. The scope of this assessment included visual observations and sampling of suspect asbestos and lead in visible and accessible areas of the buildings. The observations made and samples collected are believed to be representative of the evaluated areas. Any previously unassessed or identified materials that are discovered at a later time must be sampled prior to disturbance. Opinions and recommendations presented herein apply to site conditions existing at the time of the survey and will not apply to site changes of which we are not aware and/or have not had the opportunity to evaluate.





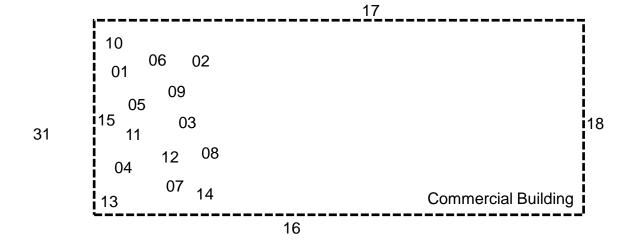
APPENDIX A SITE PLANS

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Site Plan

First Hathaway Banning, California



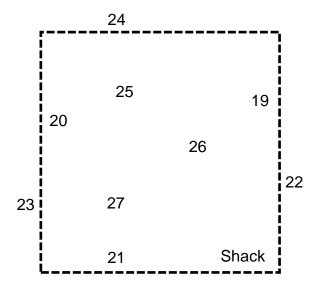
Prepared by:

Weis Environmental

1938 Kellogg Avenue, Suite 116 Carlsbad, CA 92008



= Asbestos Sample Location



Site Plan

First Hathaway Banning, California



atnaway .g, California

= Asbestos Sample Location

Prepared by:

Weis Environmental

1938 Kellogg Avenue, Suite 116 Carlsbad, CA 92008



APPENDIX BLABORATORY REPORT AND SAMPLING LOG



April 8, 2021

Weis Environmental, LLC 1938 Kellogg Avenue, Suite 116 Carlsbad, CA 92008

CLIENT PROJECT: 600 N Hathaway Banning

CEI LAB CODE: A213826

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on April 5, 2021. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,

Tianbao Bai, Ph.D., CIH Laboratory Director

Mansao Bi





ASBESTOS ANALYTICAL REPORT By: Polarized Light Microscopy

Prepared for

Weis Environmental, LLC

CLIENT PROJECT: 600 N Hathaway Banning

LAB CODE: A213826

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 04/08/21

TOTAL SAMPLES ANALYZED: 33

SAMPLES > 1% ASBESTOS:



Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 600 N Hathaway Banning LAB CODE: A213826

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
01		A55104	White,Tan	Drywall/Joint Compound	None Detected
02		A55105	White,Tan	Drywall/Joint Compound	None Detected
03		A55106	White,Tan	Drywall/Joint Compound	None Detected
04		A55107	White	Acoustic Ceiling	None Detected
05		A55108	White	Acoustic Ceiling	None Detected
06		A55109	White	Acoustic Ceiling	None Detected
07		A55110	White	Ceiling Tile	None Detected
08		A55111	White	Ceiling Tile	None Detected
09		A55112	White	Ceiling Tile	None Detected
10		A55113A	White	Vinyl Floor Tile	None Detected
		A55113B	Yellow	Mastic	None Detected
11		A55114A	White	Vinyl Floor Tile	None Detected
		A55114B	Yellow	Mastic	None Detected
12		A55115A	White	Vinyl Floor Tile	None Detected
		A55115B	Yellow	Mastic	None Detected
13		A55116A	Cream	Baseboard	None Detected
		A55116B	Cream	Mastic	None Detected
14		A55117A	Cream	Baseboard	None Detected
		A55117B	Cream	Mastic	None Detected
15		A55118A	Cream	Baseboard	None Detected
		A55118B	Cream	Mastic	None Detected
16		A55119	Gray	CMU	None Detected
17		A55120	Gray	CMU	None Detected
18		A55121	Gray	CMU	None Detected
19		A55122	White	Joint Compound	None Detected
20		A55123	White	Joint Compound	None Detected
21		A55124	White	Joint Compound	None Detected
22		A55125	Gray	Stucco	None Detected
23		A55126	Gray	Stucco	None Detected
24		A55127	Gray	Stucco	None Detected
25		A55128	Gray	Roofing	None Detected



Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 600 N Hathaway Banning LAB CODE: A213826

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer Lab ID	Color	Sample Description	ASBESTOS %
26	A55129	Gray	Roofing	None Detected
27	A55130	Gray	Roofing	None Detected
28	A55131	Gray	Concrete	None Detected
29	A55132	Gray	Concrete	None Detected
30	A55133	Gray	Concrete	None Detected
31	A55134	Black	Asphalt	None Detected
32	A55135	Black	Asphalt	None Detected
33	A55136	Black	Asphalt	None Detected



By: POLARIZING LIGHT MICROSCOPY

Client: Weis Environmental, LLC

1938 Kellogg Avenue, Suite 116

Carlsbad, CA 92008

Lab Code: A213826 Date Received: 04-05-21

Date Analyzed: 04-08-21

Date Reported: 04-08-21

Project: 600 N Hathaway Banning

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS CO Fibrous			NENTS Fibrous	ASBESTOS %
01 A55104	Drywall/Joint Compound	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	40% 25% 15%	Gypsum Calc Carb Binder	None Detected
02 A55105	Drywall/Joint Compound	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	40% 25% 15%	Gypsum Calc Carb Binder	None Detected
03 A55106	Drywall/Joint Compound	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	40% 25% 15%	Gypsum Calc Carb Binder	None Detected
04 A55107	Acoustic Ceiling	Heterogeneous White Fibrous Loose			3% 65% 32%	Paint Calc Carb Binder	None Detected
05 A55108	Acoustic Ceiling	Heterogeneous White Fibrous Loose			3% 65% 32%	Paint Calc Carb Binder	None Detected
06 A55109	Acoustic Ceiling	Heterogeneous White Fibrous Loose			3% 65% 32%	Paint Calc Carb Binder	None Detected
07 A55110	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	35% 30%	Cellulose Fiberglass	32% 3%	Perlite Paint	None Detected



By: POLARIZING LIGHT MICROSCOPY

Client: Weis Environmental, LLC

1938 Kellogg Avenue, Suite 116

Carlsbad, CA 92008

Lab Code: A213826 Date Received: 04-05-21

Date Analyzed: 04-08-21

Date Reported: 04-08-21

Project: 600 N Hathaway Banning

Client ID	Lab	Lab NON-ASBESTOS COMPONENTS					ASBESTOS	
Lab ID	Description Ceiling Tile	Attributes	Fibrous No		Non-F	ibrous	%	
08 A55111		Heterogeneous White Fibrous Loosely Bound	35% 30%	Cellulose Fiberglass	32% 3%	Perlite Paint	None Detected	
09 A55112	Ceiling Tile	Heterogeneous White Fibrous Loosely Bound	35% 30%	Cellulose Fiberglass	32% 3%	Perlite Paint	None Detected	
10 A55113A	Vinyl Floor Tile	Heterogeneous White Non-fibrous Tightly Bound			65% 35%	Vinyl Calc Carb	None Detected	
A55113B	Mastic	Heterogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected	
11 A55114A	Vinyl Floor Tile	Heterogeneous White Non-fibrous Tightly Bound			65% 35%	Vinyl Calc Carb	None Detected	
A55114B	Mastic	Heterogeneous Yellow Non-fibrous Bound			100%	Mastic	None Detected	
12 A55115A	Vinyl Floor Tile	Heterogeneous White Non-fibrous Tightly Bound			65% 35%	Vinyl Calc Carb	None Detected	



By: POLARIZING LIGHT MICROSCOPY

Client: Weis Environmental, LLC

1938 Kellogg Avenue, Suite 116

Carlsbad, CA 92008

Lab Code: A213826 Date Received: 04-05-21

Date Analyzed: 04-08-21

Date Reported: 04-08-21

Project: 600 N Hathaway Banning

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBES [*] Fibrous	TOS COMPOI Non-F	ASBESTOS %	
A55115B	Mastic	Heterogeneous			Mastic	None Detected
AUUTTUD	Mastic	Yellow		10070	Mastic	None Detected
		Non-fibrous				
		Bound				
13	Baseboard	Heterogeneous		100%	Vinyl	None Detected
A55116A		Cream				
		Non-fibrous				
		Bound				
A55116B	Mastic	Heterogeneous		100%	Mastic	None Detected
		Cream				
		Non-fibrous				
		Bound				
14	Baseboard	Heterogeneous		100%	Vinyl	None Detected
A55117A		Cream				
		Non-fibrous				
		Bound				
A55117B	Mastic	Heterogeneous		100%	Mastic	None Detected
		Cream				
		Non-fibrous				
		Bound				
15	Baseboard	Heterogeneous		100%	Vinyl	None Detected
A55118A		Cream				
		Non-fibrous				
		Bound				
A55118B	Mastic	Heterogeneous		100%	Mastic	None Detected
		Cream				
		Non-fibrous				
		Bound				



By: POLARIZING LIGHT MICROSCOPY

Client: Weis Environmental, LLC

1938 Kellogg Avenue, Suite 116

Carlsbad, CA 92008

Lab Code: A213826 Date Received: 04-05-21

Date Analyzed: 04-08-21

Date Reported: 04-08-21

Project: 600 N Hathaway Banning

Client ID	Lab	Lab	NON-ASBES	ASBESTOS		
Lab ID	Description	Attributes	Fibrous	Non-l	Fibrous	%
16	CMU	Heterogeneous		85%	Silicates	None Detected
A55119		Gray		15%	Binder	
		Non-fibrous				
		Bound				
17	CMU	Heterogeneous		85%	Silicates	None Detected
A55120		Gray		15%	Binder	
		Non-fibrous				
		Bound				
18	CMU	Heterogeneous		85%	Silicates	None Detected
A55121		Gray		15%	Binder	
		Non-fibrous				
		Bound				
19	Joint Compound	Heterogeneous		65%	Calc Carb	None Detected
A55122		White		33%	Binder	
		Non-fibrous		2%	Paint	
		Bound				
20	Joint Compound	Heterogeneous		65%	Calc Carb	None Detected
A55123		White		33%	Binder	
		Non-fibrous		2%	Paint	
		Bound				
21	Joint Compound	Heterogeneous		65%	Calc Carb	None Detected
A55124		White		33%	Binder	
		Non-fibrous		2%	Paint	
		Bound				
22	Stucco	Heterogeneous		85%	Silicates	None Detected
A55125		Gray		15%	Binder	
		Non-fibrous				
		Bound				



By: POLARIZING LIGHT MICROSCOPY

Client: Weis Environmental, LLC

1938 Kellogg Avenue, Suite 116

Carlsbad, CA 92008

Lab Code: A213826 Date Received: 04-05-21

Date Analyzed: 04-08-21

Date Reported: 04-08-21

Project: 600 N Hathaway Banning

Client ID	Lab	Lab	NON-ASBESTOS COMPONENTS				ASBESTOS
Lab ID	Description	Attributes	Fibr	ous	Non-l	Fibrous	%
23	Stucco	Heterogeneous			85%	Silicates	None Detected
A55126		Gray			15%	Binder	
		Non-fibrous					
		Bound					
24	Stucco	Heterogeneous			85%	Silicates	None Detected
A55127		Gray			15%	Binder	
		Non-fibrous					
		Bound					
25	Roofing	Heterogeneous	15%	Fiberglass	20%	Silicates	None Detected
A55128		Gray			30%	Binder	
		Non-fibrous			35%	Tar	
		Bound					
26	Roofing	Heterogeneous	15%	Fiberglass	20%	Silicates	None Detected
A55129		Gray			30%	Binder	
		Non-fibrous			35%	Tar	
		Bound					
27	Roofing	Heterogeneous	15%	Fiberglass	20%	Silicates	None Detected
A55130		Gray			30%	Binder	
		Non-fibrous			35%	Tar	
		Bound					
28	Concrete	Heterogeneous			85%	Silicates	None Detected
A55131		Gray			15%	Binder	
		Non-fibrous					
		Bound					
29	Concrete	Heterogeneous			85%	Silicates	None Detected
A55132		Gray			15%	Binder	
		Non-fibrous					
		Bound					



ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: Weis Environmental, LLC

1938 Kellogg Avenue, Suite 116

Carlsbad, CA 92008

Lab Code: A213826 Date Received: 04-05-21

Date Analyzed: 04-08-21

Date Reported: 04-08-21

Project: 600 N Hathaway Banning

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID	Lab	Lab	NON-ASBEST	NON-ASBESTOS COMPONENTS		ASBESTOS
Lab ID	Description	ion Attributes Fibrous Non-Fibrous		ibrous	%	
30	Concrete	Heterogeneous		85%	Silicates	None Detected
A55133		Gray		15%	Binder	
		Non-fibrous				
		Bound				
31	Asphalt	Heterogeneous		70%	Silicates	None Detected
A55134		Black		30%	Tar	
		Non-fibrous				
		Bound				
32	Asphalt	Heterogeneous		70%	Silicates	None Detected
A55135		Black		30%	Tar	
		Non-fibrous				
		Bound				
33	Asphalt	Heterogeneous		70%	Silicates	None Detected
A55136		Black		30%	Tar	
		Non-fibrous				
		Bound				



LEGEND: Non-Anth = Non-Asbestiform Anthophyllite

Non-Trem = Non-Asbestiform Tremolite

Calc Carb = Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORTING LIMIT: <1% by visual estimation

REPORTING LIMIT FOR POINT COUNTS: 0.25% by 400 Points or 0.1% by 1,000 Points

REGULATORY LIMIT: >1% by weight

Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. *Estimated measurement of uncertainty is available on request*.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins CEI. Eurofins CEI makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. Samples were received in acceptable condition unless otherwise noted. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Information provided by customer includes customer sample ID and sample description.

ANALYST:

Saithya Painkal

APPROVED BY:

Tianbao Bai, Ph.D., CIH Laboratory Director



A213826

WEIS EVIRONMENTAL

1938 Kellogg Avenue Suite 116 Carlsbad, California 92008

ASS104-ASS136

ASBESTOS BULK SAMPLE LOG Page of (
Client Nan	1e:							
Project Lo	Project Location: 600 N HATHAWAY BAnning							
Date: <u></u>	Date: 4-1-21 Field Technician: John Pank							
Project Nu	Project Number: Priority: ASAP 24 HR 3-5 Days							
SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPT	TION SQUARE FOOTAGE					
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02								
03	V 4	1						
04	other Argan entith	Acousta CA.						
OI	1 1							
06	7	1						
07	offren Area	CAY FILM						
08	l P							
09	1 V	1 k						
W	other Han	Ving flow Tila						
Chain of Custody Analytical Method: PLM: Other:								
Sampled B	Sv ///	Date	Time					
Relinquish		Date	Time					
Received I		Date 04/05	Time 4:40					
Relinquished By Date Time								
Received I		Date	Time					

EUROFINS CEI. INC SAMPLES ACCEPTED

A213826

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	ASBESTOS BUI	LK SAMPLE LOG	Page 2 of 4
Client Nam	ne:		
Project Lo	cation: <u>600 N HATE</u>	GANAY Br	Anning
	- /- 2 / Field Te		
Project Nu	mber: I	Priority: ASAP 24 I	IR 3-5 Days
SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRI	FOOTLOT
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Chain of C	ustody Analytical Metho	od: PLM:TEM: _	Other:
Sampled B	sy ///	Date	Time
Relinquish	×	Date	Time
Received B		Date	Time
Relinquish		Date	Time
Received B		Date	Time

WEIS EVIRONMENTAL 1938 Kellogg Avenue Suite 116 Carlsbad, California 92008

ASBESTOS BULK SAMPLE LOG Page of 4							
Client Name:							
LAWAY BA	nning						
chnician: John	PAJAR						
Priority: ASAP 24 H	R 3-5 Days _						
	FOOTA						
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Concreta							
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Chain of Custody Analytical Method: PLM: Other:							
Date	Time						
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Date	Time						
	chnician:	Concreta Date Time Date Date Time Date Time					

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	ASBESTOS BULK SAMPLE LOG Page 4 of 4						
Client Nam	ne:			·			
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Date: <u></u>	cation: <u>600 N HA TA</u> - /- 2 / Field To	echnician:	me Page	1/2			
		Priority: ASAP	·				
SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DE	SCRIPTION	SQUARE FOOTAGE			
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Chain of C	ustody Analytical Meth	od: PLM: <u> </u>	M:Othe	r:			
Sampled By		Date	Time				
Relinquish		Date	Time				
Received B		Date	Time				
Relinquish		Date	Time				
Received B		Date	Time				

APPENDIX CCERTIFICATION

State of California Division of Occupational Safety and Health Certified Asbestos Consultant

John Lee Payne

Certification No. 93-1226

This certification was assued by the Division of Occupational Selections Health as authorized by Sections 7430 et sed of the Business and Professions Code







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Search

Cal/OSHA

Asbestos and Carcinogen Unit

Asbestos Consultants and Site Surveillance Technicians

Asbestos Consultants and Site Surveillance Technicians

Search Results for Certified Consultants & Certified Technicians

New Search

Туре	Last name	First name	Affiliation	City	Telephone
CAC	Payne	John	Ambient Environmental, Inc.	Corona	(951) 272-4730

New Search

Cal/OSHA

Emergency Response

- ► Cal/OSHA COVID-19 Guidance and Resources
 - Emergency Temporary Standards, Information and Resources
 - Revisions to the COVID-19 Prevention **Emergency Temporary Standards**
- ► Worker Safety and Health in Wildfire Regions



Q			
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CHILDHOOD LEAD POISONING PREVENTION BRANCH

Certified Lead Professionals in California

Los Angeles Area, including San Fernando Valley (Area Codes 213, 310, 323, 562, 626, 818)

Inspector/Assessor

Project Designer

Project Monitor

Sampling Technician

Supervisor

• • •

		I .			
Inspector/Assessor	LRC-00006635	Lane, Timothy	6/4/2022	CHINO HILLS	(626) 840-2086

APPENDIX FQUALIFICATIONS

Resume Of Dan Weis, R.E.H.S. Environmental Manager

Address: 1938 Kellogg Avenue, Suite 116, Carlsbad, CA 92008

Phone: 760.585.7070 | Email:dw@weisenviro.com

Professional Summary



Environmental Manager and California Registered Environmental Health Specialist with extensive expertise in environmental science and assessment, environmental and public health, risk assessment, health and safety, remedial design and implementation, strategic planning and project/program design and implementation. Over 20 years of professional experience and achievement. Successful completion of projects for a wide range of clientele including, but not limited to, local government entities, developers (affordable housing and market rate), educational institutions, Federal government entities, law firms, architectural and engineering firms, lending institutions, life insurance companies, conservancies, commercial/industrial real estate owners/managers, insurance companies, wireless telecommunication carriers and real estate developers. Extensive experienced in the completion of assessment, construction and remediation quality assurance during the completion of urban redevelopment/brownfields projects and public works projects, many of which have been located in downtown areas of San Diego, Los Angeles, Oakland, San Francisco, and other urban communities throughout the State of California. Proven ability to train and mentor professional, technical and support staff. Manages a comprehensive health and safety program. Holds a Master of Science in Public Health with an emphasis in environmental health science, risk assessment, health and safety, toxicology and environmental policy. Registered Environmental Health Specialist #8172 in the State of California.

Education and Professional Certification

- University of Delaware, Bachelor of Arts, 1995
- San Diego State University, Master of Science, Public/Environmental Health, 2001
- State of California Registered Environmental Health Specialist #8172
- Centers for Disease Control and Prevention National Center for Environmental Health Division of Emergency and Environmental Health Services - Environmental Health Training in Emergency Response
- Occupational Safety and Health Administration (OSHA) 40 Hour Hazardous Waste Operations and Emergency Response Standard (HAZWOPER) Training and Annual 8 Hour HAZWOPER Refresher Training
- OSHA 8 Hour HAZWOPER Supervisor Training

Relevant Skills and Qualifications

- Proven ability to manage staff and programs/projects in challenging and diverse environments and regulatory settings. Consistently meets project schedules, goals, deadlines and budgetary restrictions.
- Completed or managed over 3,000 due diligence related environmental assessments and completed or managed over 500 subsurface environmental investigations of soil gas, soil, groundwater and other media. Investigations have included human health and ecological risk assessments, evaluations of indoor air conditions based on interpretations of subsurface conditions, underground storage tank (UST) evaluation/closure and hazardous waste characterization/management. Subsurface activities performed include the completion of soil borings using various drilling technologies, soil and groundwater sampling, installation and sampling of groundwater monitoring wells, free product evaluations, exploratory trenching and real-time delineation using mobile analytical laboratories and other soil screening technology.
- Managed over 100 remediation or construction management related projects primarily related to source removal of subsurface contaminants, including but not limited to, petroleum hydrocarbons, chlorinated solvents, heavy metals, organochlorine pesticides and other agricultural related chemicals, dioxins and furans and polychlorinated biphenyls. Has also assisted in cost recovery efforts from private parties and State/Federal funding programs for environmental assessment and remediation work and has served as an expert witness during legal proceedings pertaining to environmental related claims.
- Strong collaboration and negotiation skills with environmental regulatory agencies regarding project planning, initiation, status, approvals and implementation. Direct experience in interfacing with members of regulatory agencies including but not limited to the United States Environmental Protection Agency (EPA), California EPA Department of Toxic Substances Control and Office of Environmental Health Hazard Assessment, County of San Diego Departments of Environmental Health (DEH), Public Works and Planning and Land Use, San Diego Air Pollution Control District, South Coast Air Quality

Management District, Riverside County DEH, San Francisco City and County Department of Public Health (DPH), Arizona Department of Environmental Quality, County of Los Angeles County DPH and other local Certified Unified Program Agencies. Develop, manage and implement compliance and best practices efforts with Federal and State laws and regulations.

- Conducted and/or managed hundreds of public/environmental health related assessments including electromagnetic field surveys, radionuclide surveys, indoor air quality investigations, radon surveys, drinking water assessments, asbestos containing materials and lead-based paint surveys and mold/microbial evaluations.
- Recovered over \$10,000,000 of assessment and cleanup costs for clientele from various sources including State of California Cleanup Funds, United States Environmental Protection Agency Brownfield grants and private parties including major oil companies.
- Responsible for facilitating a safe and healthy work environment in concert with the mission of the company while ensuring compliance with applicable Federal, State, and local regulations.
- Published technical papers pertaining to geogenic concentrations of metals in San Diego County, radioactive dating and pollutant chronologies in estuarine sediments and various urban runoff related implications.
- Delivered presentations pertaining to various environmental topics including human health risk assessment to membership at local and national trade conferences

Project Experience (Projects Completed at Multiple Firms)

- 14th and Island, San Diego, California Development of Site Mitigation Plan, contaminated soil management and disposal concurrent with site construction activities at the superblock construction site in downtown San Diego and achievement of regulatory closure with the County of San Diego Department of Environmental Health.
- 2198 Market Street, San Francisco, California Phase I and II Environmental Site Assessments, supplemental subsurface investigation, Site Mitigation Plan development, contaminated soil management and disposal concurrent with site construction activities and negotiation/achievement of regulatory closure with the City of San Francisco Department of Public Health.
- Former EZ Serve, 9305 Mission Gorge Road, Santee, California Closure report preparation and San Diego Regional Water Quality Control Board interface and negotiation/achievement of regulatory closure under State of California low-threat policy.
- French Field Former Vista Burn Dump, Oceanside, California Oversight of the capping of a former burn dump/landfill facility and restoration for public use as a sports facility. Negotiation and achievement of regulatory closure with the California Department of Toxic Substances Control with concurrence from the San Diego Regional Water Quality Control Board and the County of San Diego Local Enforcement Agency.
- Indoor Skydiving Facility, 1401 Imperial Avenue, San Diego, California Development of Soil
 Management Plan and contaminated soil management and disposal concurrent with site construction
 activities in downtown San Diego.
- Lemon Grove Avenue Realignment Project, Lemon Grove, California Development of Impacted Soil Management Plan, Community Health and Safety Plan and Worker Health and Safety Plan and oversight of the implementation of such plans during construction activities.
- North Side Interior Road and Utilities Project at San Diego International Airport, San Diego, California Subsurface assessment, development of Soil Management Plan and Work Health and Safety Plan and
 implementation and monitoring of soil management strategies.
- Olympic and Hill, Los Angeles, California Removal of multiple underground storage tanks and underlying contaminated soil and achievement of regulatory closure with the City of Los Angeles Fire Department.
- San Ysidro U.S. Land Port of Entry, San Diego, California Subsurface assessment and development and implementation of soil management strategies.
- VA Medical Center Long Beach, 5901 East 7th Street, Long Beach, California VA Long Beach: Seismic Corrections – Mental Health, Community Living Center and Chiller Replacements Project – Asbestos containing materials and lead-based paint surveys and preparation of abatement contractor bid specifications.